



**PROVISIONAL GRADE CARD**

Name : **ABHISHEK KUMAR**

Enrolment No. : **L056**

Branch : **METALLURGICAL & MATERIALS ENGINEERING**

Degree : **Bachelor of Technology**

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| AML151                       | ENGINEERING MECHANICS (ES)                | 4  | FF | CHL101                       | CHEMISTRY (BS)                     | 4  | DD |
| AMP151                       | ENGINEERING MECHANICS (ES)                | 1  | AB | CHP101                       | CHEMISTRY (BS)                     | 1  | CC |
| HUL101                       | COMMUNICATION SKILL (HM)                  | 3  | CC | CSL101                       | COMPUTER PROGRAMMING (ES)          | 4  | FF |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | BB | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 4  | FF |
| MEL103                       | ENGINEERING DRAWING (ES)                  | 3  | FF | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 1  | CD |
| MEP103                       | ENGINEERING DRAWING (ES)                  | 1  | CD | HUL102                       | SOCIAL SCIENCE (HM)                | 2  | BC |
| PHL101                       | PHYSICS (BS)                              | 4  | FF | MAL102                       | MATHEMATICS-II (BS)                | 4  | FF |
| PHP101                       | PHYSICS (BS)                              | 1  | AB | MEP102                       | WORKSHOP (ES)                      | 4  | AA |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit    | EGP       | SGPA        | CGPA | Credit    | EGP       | CGPA        |
|------|-----------|-----------|-------------|------|-----------|-----------|-------------|
|      | <b>21</b> | <b>73</b> | <b>3.48</b> |      | <b>10</b> | <b>73</b> | <b>7.30</b> |
| DE 0 | DC 0      | HM 3      | OC 0        | DE 0 | DC 0      | HM 3      | OC 0        |
| AU 0 | ES 9      | BS 9      | Total 21    | AU 0 | ES 2      | BS 5      | Total 10    |

| SGPA | Credit    | EGP       | SGPA        | CGPA | Credit    | EGP        | CGPA        |
|------|-----------|-----------|-------------|------|-----------|------------|-------------|
|      | <b>22</b> | <b>81</b> | <b>3.38</b> |      | <b>30</b> | <b>190</b> | <b>6.33</b> |
| DE 0 | DC 0      | HM 2      | OC 0        | DE 0 | DC 0      | HM 5       | OC 0        |
| AU 0 | ES 13     | BS 9      | Total 24    | AU 0 | ES 11     | BS 14      | Total 30    |

**RE EXAM AUTUMN (July-Nov )2016**

|        |                            |   |    |
|--------|----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES) | 4 | DD |
| MEL103 | ENGINEERING DRAWING (ES)   | 3 | FF |
| PHL101 | PHYSICS (BS)               | 4 | CD |

| SGPA | Credit    | EGP       | SGPA        | CGPA | Credit    | EGP        | CGPA        |
|------|-----------|-----------|-------------|------|-----------|------------|-------------|
|      | <b>11</b> | <b>36</b> | <b>3.27</b> |      | <b>18</b> | <b>109</b> | <b>6.06</b> |
| DE 0 | DC 0      | HM 0      | OC 0        | DE 0 | DC 0      | HM 3       | OC 0        |
| AU 0 | ES 7      | BS 4      | Total 11    | AU 0 | ES 6      | BS 9       | Total 18    |

**RE EXAM SPRING (Jan-May)2017**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| CSL101 | COMPUTER PROGRAMMING (ES)   | 4 | FF |
| EEL101 | ELECTRICAL ENGINEERING (ES) | 4 | DD |
| MAL102 | MATHEMATICS-II (BS)         | 4 | FF |

| SGPA | Credit    | EGP       | SGPA        | CGPA | Credit    | EGP        | CGPA        |
|------|-----------|-----------|-------------|------|-----------|------------|-------------|
|      | <b>12</b> | <b>16</b> | <b>1.33</b> |      | <b>34</b> | <b>206</b> | <b>6.06</b> |
| DE 0 | DC 0      | HM 0      | OC 0        | DE 0 | DC 0      | HM 5       | OC 0        |
| AU 0 | ES 8      | BS 4      | Total 12    | AU 0 | ES 15     | BS 14      | Total 34    |

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



## PROVISIONAL GRADE CARD

Name : GOLLAPALLI SUMANTH

Enrolment No. : L071

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| AML151                       | ENGINEERING MECHANICS (ES)                | 4  | FF | CHL101                       | CHEMISTRY (BS)                     | 4  | CD |
| AMP151                       | ENGINEERING MECHANICS (ES)                | 1  | BC | CHP101                       | CHEMISTRY (BS)                     | 1  | CC |
| HUL101                       | COMMUNICATION SKILL (HM)                  | 3  | BC | CSL101                       | COMPUTER PROGRAMMING (ES)          | 4  | FF |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | FF | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 4  | FF |
| MEL103                       | ENGINEERING DRAWING (ES)                  | 3  | FF | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 1  | DD |
| MEP103                       | ENGINEERING DRAWING (ES)                  | 1  | CD | HUL102                       | SOCIAL SCIENCE (HM)                | 2  | BC |
| PHL101                       | PHYSICS (BS)                              | 4  | FF | MAL102                       | MATHEMATICS-II (BS)                | 4  | FF |
| PHP101                       | PHYSICS (BS)                              | 1  | AA | MEP102                       | WORKSHOP (ES)                      | 4  | AB |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA    |
|------|--------|------|----------|------|--------|------|---------|
|      | 21     | 43   | 2.05     |      | 6      | 43   | 7.17    |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 3 | OC 0    |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 2   | BS 1 | Total 6 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 22     | 80   | 3.33     |      | 29     | 167   | 5.76     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 13  | BS 9 | Total 24 | AU 0 | ES 10  | BS 14 | Total 29 |

**RE EXAM AUTUMN (July-Nov )2016**

|        |                            |   |    |
|--------|----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES) | 4 | FF |
| MAL101 | MATHEMATICS I (BS)         | 4 | DD |
| MEL103 | ENGINEERING DRAWING (ES)   | 3 | DD |
| PHL101 | PHYSICS (BS)               | 4 | DD |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 15     | 44   | 2.93     |      | 17     | 87   | 5.12     |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 3 | OC 0     |
| AU 0 | ES 7   | BS 8 | Total 15 | AU 0 | ES 5   | BS 9 | Total 17 |

**RE EXAM SPRING (Jan-May)2017**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| CSL101 | COMPUTER PROGRAMMING (ES)   | 4 | FF |
| EEL101 | ELECTRICAL ENGINEERING (ES) | 4 | DD |
| MAL102 | MATHEMATICS-II (BS)         | 4 | FF |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 12     | 16   | 1.33     |      | 33     | 183   | 5.55     |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 8   | BS 4 | Total 12 | AU 0 | ES 14  | BS 14 | Total 33 |

**Note :** This grade card is exclusively for internal use

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

Asst. Registrar (Examination)



## PROVISIONAL GRADE CARD

**Name : SOUVIK NAHA**

**Enrolment No. : S027**

**Branch : METALLURGICAL & MATERIALS ENGINEERING**

**Degree : Bachelor of Technology**

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| AML151                       | ENGINEERING MECHANICS (ES)                | 4  | FF | CHL101                       | CHEMISTRY (BS)                     | 4  | FF |
| AMP151                       | ENGINEERING MECHANICS (ES)                | 1  | CD | CHP101                       | CHEMISTRY (BS)                     | 1  | DD |
| HUL101                       | COMMUNICATION SKILL (HM)                  | 3  | CD | CSL101                       | COMPUTER PROGRAMMING (ES)          | 4  | FF |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | FF | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 4  | FF |
| MEL103                       | ENGINEERING DRAWING (ES)                  | 3  | FF | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 1  | CD |
| MEP103                       | ENGINEERING DRAWING (ES)                  | 1  | BC | HUL102                       | SOCIAL SCIENCE (HM)                | 2  | CC |
| PHL101                       | PHYSICS (BS)                              | 4  | FF | MAL102                       | MATHEMATICS-II (BS)                | 4  | FF |
| PHP101                       | PHYSICS (BS)                              | 1  | FF | MEP102                       | WORKSHOP (ES)                      | 4  | AB |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA    |
|------|--------|------|----------|------|--------|------|---------|
|      | 21     | 27   | 1.29     |      | 5      | 27   | 5.40    |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 3 | OC 0    |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 2   | BS 0 | Total 5 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 22     | 57   | 2.38     |      | 13     | 84   | 6.46     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 5 | OC 0     |
| AU 0 | ES 13  | BS 9 | Total 24 | AU 0 | ES 7   | BS 1 | Total 13 |

**RE EXAM AUTUMN (July-Nov )2016**

|        |                            |   |    |
|--------|----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES) | 4 | FF |
| MAL101 | MATHEMATICS I (BS)         | 4 | FF |
| MEL103 | ENGINEERING DRAWING (ES)   | 3 | FF |
| PHL101 | PHYSICS (BS)               | 4 | FF |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA    |
|------|--------|------|----------|------|--------|------|---------|
|      | 15     | 0    | 0.00     |      | 5      | 27   | 5.40    |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 3 | OC 0    |
| AU 0 | ES 7   | BS 8 | Total 15 | AU 0 | ES 2   | BS 0 | Total 5 |

**RE EXAM SPRING (Jan-May)2017**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| CHL101 | CHEMISTRY (BS)              | 4 | FF |
| CSL101 | COMPUTER PROGRAMMING (ES)   | 4 | FF |
| EEL101 | ELECTRICAL ENGINEERING (ES) | 4 | FF |
| MAL102 | MATHEMATICS-II (BS)         | 4 | FF |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 16     | 0    | 0.00     |      | 13     | 84   | 6.46     |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 5 | OC 0     |
| AU 0 | ES 8   | BS 8 | Total 16 | AU 0 | ES 7   | BS 1 | Total 13 |

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



**PROVISIONAL GRADE CARD**

Name : HARSH DEO

Enrolment No. : S060

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| AML151                       | ENGINEERING MECHANICS (ES)                | 4  | CC | CHL101                       | CHEMISTRY (BS)                     | 4  | FF |
| AMP151                       | ENGINEERING MECHANICS (ES)                | 1  | CC | CHP101                       | CHEMISTRY (BS)                     | 1  | BC |
| HUL101                       | COMMUNICATION SKILL (HM)                  | 3  | CC | CSL101                       | COMPUTER PROGRAMMING (ES)          | 4  | DD |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | CD | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 4  | CD |
| MEL103                       | ENGINEERING DRAWING (ES)                  | 3  | CC | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 1  | BB |
| MEP103                       | ENGINEERING DRAWING (ES)                  | 1  | BB | HUL102                       | SOCIAL SCIENCE (HM)                | 2  | CC |
| PHL101                       | PHYSICS (BS)                              | 4  | FF | MAL102                       | MATHEMATICS-II (BS)                | 4  | CC |
| PHP101                       | PHYSICS (BS)                              | 1  | DD | MEP102                       | WORKSHOP (ES)                      | 4  | AA |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 21     | 98   | 4.67     |      | 17     | 98   | 5.76     |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 3 | OC 0     |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 9   | BS 5 | Total 17 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 22     | 127  | 5.29     |      | 41     | 241   | 5.88     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 13  | BS 9 | Total 24 | AU 0 | ES 22  | BS 14 | Total 41 |

**RE EXAM AUTUMN (July-Nov )2016**

PHL101 PHYSICS (BS) 4 DD

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|---------|------|--------|------|----------|
|      | 4      | 16   | 4.00    |      | 21     | 114  | 5.43     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 3 | OC 0     |
| AU 0 | ES 0   | BS 4 | Total 4 | AU 0 | ES 9   | BS 9 | Total 21 |

**RE EXAM SPRING (Jan-May)2017**

CHL101 CHEMISTRY (BS) 4 DD

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|---------|------|--------|-------|----------|
|      | 4      | 16   | 4.00    |      | 45     | 257   | 5.71     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 0   | BS 4 | Total 4 | AU 0 | ES 22  | BS 18 | Total 45 |

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



**PROVISIONAL GRADE CARD**

Name : MADURI MEGHANA

Enrolment No. : S065

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| AML151                       | ENGINEERING MECHANICS (ES)                | 4  | CD | CHL101                       | CHEMISTRY (BS)                     | 4  | CD |
| AMP151                       | ENGINEERING MECHANICS (ES)                | 1  | BC | CHP101                       | CHEMISTRY (BS)                     | 1  | BC |
| HUL101                       | COMMUNICATION SKILL (HM)                  | 3  | AB | CSL101                       | COMPUTER PROGRAMMING (ES)          | 4  | CD |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | CC | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 4  | DD |
| MEL103                       | ENGINEERING DRAWING (ES)                  | 3  | CD | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 1  | BB |
| MEP103                       | ENGINEERING DRAWING (ES)                  | 1  | AA | HUL102                       | SOCIAL SCIENCE (HM)                | 2  | AB |
| PHL101                       | PHYSICS (BS)                              | 4  | FF | MAL102                       | MATHEMATICS-II (BS)                | 4  | FF |
| PHP101                       | PHYSICS (BS)                              | 1  | BB | MEP102                       | WORKSHOP (ES)                      | 4  | AA |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 21     | 111  | 5.29     |      | 17     | 111  | 6.53     |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 3 | OC 0     |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 9   | BS 5 | Total 17 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 22     | 129  | 5.38     |      | 41     | 260   | 6.34     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 13  | BS 9 | Total 24 | AU 0 | ES 22  | BS 14 | Total 41 |

**RE EXAM AUTUMN (July-Nov )2016**

PHL101 PHYSICS (BS) 4 CD

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|---------|------|--------|------|----------|
|      | 4      | 20   | 5.00    |      | 21     | 131  | 6.24     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 3 | OC 0     |
| AU 0 | ES 0   | BS 4 | Total 4 | AU 0 | ES 9   | BS 9 | Total 21 |

**RE EXAM SPRING (Jan-May)2017**

MAL102 MATHEMATICS-II (BS) 4 DD

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|---------|------|--------|-------|----------|
|      | 4      | 16   | 4.00    |      | 45     | 276   | 6.13     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 0   | BS 4 | Total 4 | AU 0 | ES 22  | BS 18 | Total 45 |

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Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

Asst. Registrar (Examination)



## PROVISIONAL GRADE CARD

**Name : CHEPURI SANTTOSHKUMAR**

**Enrolment No. : T034**

**Branch : METALLURGICAL & MATERIALS ENGINEERING**

**Degree : Bachelor of Technology**

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| AML151                       | ENGINEERING MECHANICS (ES)                | 4  | FF | CHL101                       | CHEMISTRY (BS)                     | 4  | CD |
| AMP151                       | ENGINEERING MECHANICS (ES)                | 1  | CC | CHP101                       | CHEMISTRY (BS)                     | 1  | BC |
| HUL101                       | COMMUNICATION SKILL (HM)                  | 3  | BB | CSL101                       | COMPUTER PROGRAMMING (ES)          | 4  | DD |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | CD | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 4  | FF |
| MEL103                       | ENGINEERING DRAWING (ES)                  | 3  | CD | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 1  | BC |
| MEP103                       | ENGINEERING DRAWING (ES)                  | 1  | AB | HUL102                       | SOCIAL SCIENCE (HM)                | 2  | BB |
| PHL101                       | PHYSICS (BS)                              | 4  | CC | MAL102                       | MATHEMATICS-II (BS)                | 4  | CC |
| PHP101                       | PHYSICS (BS)                              | 1  | CC | MEP102                       | WORKSHOP (ES)                      | 4  | AB |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit    | EGP        | SGPA        | CGPA | Credit    | EGP        | CGPA        |
|------|-----------|------------|-------------|------|-----------|------------|-------------|
|      | <b>21</b> | <b>104</b> | <b>4.95</b> |      | <b>17</b> | <b>104</b> | <b>6.12</b> |
| DE 0 | DC 0      | HM 3       | OC 0        | DE 0 | DC 0      | HM 3       | OC 0        |
| AU 0 | ES 9      | BS 9       | Total 21    | AU 0 | ES 5      | BS 9       | Total 17    |

| SGPA | Credit    | EGP        | SGPA        | CGPA | Credit    | EGP        | CGPA        |
|------|-----------|------------|-------------|------|-----------|------------|-------------|
|      | <b>22</b> | <b>126</b> | <b>5.25</b> |      | <b>41</b> | <b>250</b> | <b>6.10</b> |
| DE 0 | DC 0      | HM 2       | OC 0        | DE 0 | DC 0      | HM 5       | OC 0        |
| AU 0 | ES 13     | BS 9       | Total 24    | AU 0 | ES 18     | BS 18      | Total 41    |

**RE EXAM AUTUMN (July-Nov )2016**

AML151 ENGINEERING MECHANICS (ES) 4 CD

| SGPA | Credit   | EGP       | SGPA        | CGPA | Credit    | EGP        | CGPA        |
|------|----------|-----------|-------------|------|-----------|------------|-------------|
|      | <b>4</b> | <b>20</b> | <b>5.00</b> |      | <b>21</b> | <b>124</b> | <b>5.90</b> |
| DE 0 | DC 0     | HM 0      | OC 0        | DE 0 | DC 0      | HM 3       | OC 0        |
| AU 0 | ES 4     | BS 0      | Total 4     | AU 0 | ES 9      | BS 9       | Total 21    |

**RE EXAM SPRING (Jan-May)2017**

EEL101 ELECTRICAL ENGINEERING (ES) 4 DD

| SGPA | Credit   | EGP       | SGPA        | CGPA | Credit    | EGP        | CGPA        |
|------|----------|-----------|-------------|------|-----------|------------|-------------|
|      | <b>4</b> | <b>16</b> | <b>4.00</b> |      | <b>45</b> | <b>266</b> | <b>5.91</b> |
| DE 0 | DC 0     | HM 0      | OC 0        | DE 0 | DC 0      | HM 5       | OC 0        |
| AU 0 | ES 4     | BS 0      | Total 4     | AU 0 | ES 22     | BS 18      | Total 45    |

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



**PROVISIONAL GRADE CARD**

Name : KORRA ARJUN

Enrolment No. : T040

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| AML151                       | ENGINEERING MECHANICS (ES)                | 4  | DD | CHL101                       | CHEMISTRY (BS)                     | 4  | FF |
| AMP151                       | ENGINEERING MECHANICS (ES)                | 1  | CC | CHP101                       | CHEMISTRY (BS)                     | 1  | BC |
| HUL101                       | COMMUNICATION SKILL (HM)                  | 3  | CD | CSL101                       | COMPUTER PROGRAMMING (ES)          | 4  | CD |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | FF | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 4  | FF |
| MEL103                       | ENGINEERING DRAWING (ES)                  | 3  | FF | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 1  | CD |
| MEP103                       | ENGINEERING DRAWING (ES)                  | 1  | AA | HUL102                       | SOCIAL SCIENCE (HM)                | 2  | DD |
| PHL101                       | PHYSICS (BS)                              | 4  | FF | MAL102                       | MATHEMATICS-II (BS)                | 4  | DD |
| PHP101                       | PHYSICS (BS)                              | 1  | CC | MEP102                       | WORKSHOP (ES)                      | 4  | AA |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 21     | 53   | 2.52     |      | 10     | 53   | 5.30     |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 3 | OC 0     |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 6   | BS 1 | Total 10 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 22     | 96   | 4.00     |      | 29     | 167  | 5.76     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 5 | OC 0     |
| AU 0 | ES 13  | BS 9 | Total 24 | AU 0 | ES 18  | BS 6 | Total 29 |

**RE EXAM AUTUMN (July-Nov )2016**

|        |                          |   |    |
|--------|--------------------------|---|----|
| MAL101 | MATHEMATICS I (BS)       | 4 | FF |
| MEL103 | ENGINEERING DRAWING (ES) | 3 | CC |
| PHL101 | PHYSICS (BS)             | 4 | FF |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 11     | 18   | 1.64     |      | 13     | 71   | 5.46     |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 3 | OC 0     |
| AU 0 | ES 3   | BS 8 | Total 11 | AU 0 | ES 9   | BS 1 | Total 13 |

**RE EXAM SPRING (Jan-May)2017**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| CHL101 | CHEMISTRY (BS)              | 4 | FF |
| EEL101 | ELECTRICAL ENGINEERING (ES) | 4 | FF |

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|---------|------|--------|------|----------|
|      | 8      | 0    | 0.00    |      | 29     | 167  | 5.76     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 5 | OC 0     |
| AU 0 | ES 4   | BS 4 | Total 8 | AU 0 | ES 18  | BS 6 | Total 29 |

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



## PROVISIONAL GRADE CARD

Name : SHAILESH KUMAR

Enrolment No. : T053

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| AML151                       | ENGINEERING MECHANICS (ES)                | 4  | FF | CHL101                       | CHEMISTRY (BS)                     | 4  | FF |
| AMP151                       | ENGINEERING MECHANICS (ES)                | 1  | CD | CHP101                       | CHEMISTRY (BS)                     | 1  | CD |
| HUL101                       | COMMUNICATION SKILL (HM)                  | 3  | DD | CSL101                       | COMPUTER PROGRAMMING (ES)          | 4  | FF |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | FF | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 4  | FF |
| MEL103                       | ENGINEERING DRAWING (ES)                  | 3  | FF | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 1  | CD |
| MEP103                       | ENGINEERING DRAWING (ES)                  | 1  | AA | HUL102                       | SOCIAL SCIENCE (HM)                | 2  | CD |
| PHL101                       | PHYSICS (BS)                              | 4  | FF | MAL102                       | MATHEMATICS-II (BS)                | 4  | DD |
| PHP101                       | PHYSICS (BS)                              | 1  | CD | MEP102                       | WORKSHOP (ES)                      | 4  | AA |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA    |
|------|--------|------|----------|------|--------|------|---------|
|      | 21     | 32   | 1.52     |      | 6      | 32   | 5.33    |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 3 | OC 0    |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 2   | BS 1 | Total 6 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 22     | 76   | 3.17     |      | 21     | 120  | 5.71     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 5 | OC 0     |
| AU 0 | ES 13  | BS 9 | Total 24 | AU 0 | ES 10  | BS 6 | Total 21 |

**RE EXAM AUTUMN (July-Nov )2016**

|        |                            |   |    |
|--------|----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES) | 4 | FF |
| MAL101 | MATHEMATICS I (BS)         | 4 | FF |
| MEL103 | ENGINEERING DRAWING (ES)   | 3 | DD |
| PHL101 | PHYSICS (BS)               | 4 | FF |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA    |
|------|--------|------|----------|------|--------|------|---------|
|      | 15     | 12   | 0.80     |      | 9      | 44   | 4.89    |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 3 | OC 0    |
| AU 0 | ES 7   | BS 8 | Total 15 | AU 0 | ES 5   | BS 1 | Total 9 |

**RE EXAM SPRING (Jan-May)2017**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| CHL101 | CHEMISTRY (BS)              | 4 | FF |
| CSL101 | COMPUTER PROGRAMMING (ES)   | 4 | DD |
| EEL101 | ELECTRICAL ENGINEERING (ES) | 4 | DD |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 12     | 32   | 2.67     |      | 29     | 152  | 5.24     |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 5 | OC 0     |
| AU 0 | ES 8   | BS 4 | Total 12 | AU 0 | ES 18  | BS 6 | Total 29 |

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

Asst. Registrar (Examination)





**PROVISIONAL GRADE CARD**

Name : HIMANSHU PRAVIN TAMBE

Enrolment No. : T062

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| AML151                       | ENGINEERING MECHANICS (ES)                | 4  | FF | CHL101                       | CHEMISTRY (BS)                     | 4  | DD |
| AMP151                       | ENGINEERING MECHANICS (ES)                | 1  | AB | CHP101                       | CHEMISTRY (BS)                     | 1  | BC |
| HUL101                       | COMMUNICATION SKILL (HM)                  | 3  | BC | CSL101                       | COMPUTER PROGRAMMING (ES)          | 4  | FF |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | FF | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 4  | DD |
| MEL103                       | ENGINEERING DRAWING (ES)                  | 3  | CC | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 1  | BC |
| MEP103                       | ENGINEERING DRAWING (ES)                  | 1  | AB | HUL102                       | SOCIAL SCIENCE (HM)                | 2  | CD |
| PHL101                       | PHYSICS (BS)                              | 4  | CD | MAL102                       | MATHEMATICS-II (BS)                | 4  | CC |
| PHP101                       | PHYSICS (BS)                              | 1  | AA | MEP102                       | WORKSHOP (ES)                      | 4  | AA |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 21     | 87   | 4.14     |      | 13     | 87   | 6.69     |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 3 | OC 0     |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 5   | BS 5 | Total 13 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 22     | 120  | 5.00     |      | 41     | 243   | 5.93     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 13  | BS 9 | Total 24 | AU 0 | ES 18  | BS 18 | Total 41 |

**RE EXAM AUTUMN (July-Nov )2016**

|        |                            |   |    |
|--------|----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES) | 4 | CD |
| MAL101 | MATHEMATICS I (BS)         | 4 | DD |

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|---------|------|--------|------|----------|
|      | 8      | 36   | 4.50    |      | 21     | 123  | 5.86     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 3 | OC 0     |
| AU 0 | ES 4   | BS 4 | Total 8 | AU 0 | ES 9   | BS 9 | Total 21 |

**RE EXAM SPRING (Jan-May)2017**

|        |                           |   |    |
|--------|---------------------------|---|----|
| CSL101 | COMPUTER PROGRAMMING (ES) | 4 | CC |
|--------|---------------------------|---|----|

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|---------|------|--------|-------|----------|
|      | 4      | 24   | 6.00    |      | 45     | 267   | 5.93     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 4   | BS 0 | Total 4 | AU 0 | ES 22  | BS 18 | Total 45 |

**Note : This grade card is exclusively for internal use**

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



**PROVISIONAL GRADE CARD**

**Name : SAMRUDDHI NALE** **Enrolment No. : T070**  
**Branch : METALLURGICAL & MATERIALS ENGINEERING** **Degree : Bachelor of Technology**

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| AML151                       | ENGINEERING MECHANICS (ES)                | 4  | CC | CHL101                       | CHEMISTRY (BS)                     | 4  | DD |
| AMP151                       | ENGINEERING MECHANICS (ES)                | 1  | BB | CHP101                       | CHEMISTRY (BS)                     | 1  | CC |
| HUL101                       | COMMUNICATION SKILL (HM)                  | 3  | AB | CSL101                       | COMPUTER PROGRAMMING (ES)          | 4  | CC |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | DD | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 4  | FF |
| MEL103                       | ENGINEERING DRAWING (ES)                  | 3  | BC | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 1  | BC |
| MEP103                       | ENGINEERING DRAWING (ES)                  | 1  | AA | HUL102                       | SOCIAL SCIENCE (HM)                | 2  | CD |
| PHL101                       | PHYSICS (BS)                              | 4  | DD | MAL102                       | MATHEMATICS-II (BS)                | 4  | CC |
| PHP101                       | PHYSICS (BS)                              | 1  | BC | MEP102                       | WORKSHOP (ES)                      | 4  | AA |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit |      | EGP      |      | SGPA |      | CGPA     | Credit |      | EGP  |          | CGPA |      |      |          |
|------|--------|------|----------|------|------|------|----------|--------|------|------|----------|------|------|------|----------|
|      | 21     | 129  | 6.14     | 21   | 129  | 6.14 |          | 21     | 129  | 6.14 |          |      |      |      |          |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0 | HM 3 | OC 0     | DE 0   | DC 0 | HM 3 | OC 0     | DE 0 | DC 0 | HM 3 | OC 0     |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 9 | BS 9 | Total 21 | AU 0   | ES 9 | BS 9 | Total 21 | AU 0 | ES 9 | BS 9 | Total 21 |

| SGPA | Credit |      | EGP      |      | SGPA  |       | CGPA     | Credit |       | EGP   |          | CGPA |       |       |          |
|------|--------|------|----------|------|-------|-------|----------|--------|-------|-------|----------|------|-------|-------|----------|
|      | 22     | 127  | 5.29     | 22   | 127   | 5.29  |          | 41     | 256   | 6.24  |          |      |       |       |          |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0  | HM 5  | OC 0     | DE 0   | DC 0  | HM 5  | OC 0     | DE 0 | DC 0  | HM 5  | OC 0     |
| AU 0 | ES 13  | BS 9 | Total 24 | AU 0 | ES 18 | BS 18 | Total 41 | AU 0   | ES 18 | BS 18 | Total 41 | AU 0 | ES 18 | BS 18 | Total 41 |

**RE EXAM SPRING (Jan-May)2017**

EEL101 ELECTRICAL ENGINEERING (ES) 4 DD

| SGPA | Credit |      | EGP     |      | SGPA  |       | CGPA     | Credit |       | EGP   |          | CGPA |       |       |          |
|------|--------|------|---------|------|-------|-------|----------|--------|-------|-------|----------|------|-------|-------|----------|
|      | 4      | 16   | 4.00    | 4    | 16    | 4.00  |          | 45     | 272   | 6.04  |          |      |       |       |          |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0  | HM 5  | OC 0     | DE 0   | DC 0  | HM 5  | OC 0     | DE 0 | DC 0  | HM 5  | OC 0     |
| AU 0 | ES 4   | BS 0 | Total 4 | AU 0 | ES 22 | BS 18 | Total 45 | AU 0   | ES 22 | BS 18 | Total 45 | AU 0 | ES 22 | BS 18 | Total 45 |

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



**PROVISIONAL GRADE CARD**

**Name : CHINNALA SHIVA ADITYA VARDHAN** **Enrolment No. : U030**  
**Branch : METALLURGICAL & MATERIALS ENGINEERING** **Degree : Bachelor of Technology**

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| AML151                       | ENGINEERING MECHANICS (ES)                | 4  | DD | CHL101                       | CHEMISTRY (BS)                     | 4  | FF |
| AMP151                       | ENGINEERING MECHANICS (ES)                | 1  | BB | CHP101                       | CHEMISTRY (BS)                     | 1  | CD |
| HUL101                       | COMMUNICATION SKILL (HM)                  | 3  | BC | CSL101                       | COMPUTER PROGRAMMING (ES)          | 4  | FF |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | BC | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 4  | FF |
| MEL103                       | ENGINEERING DRAWING (ES)                  | 3  | BC | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 1  | CD |
| MEP103                       | ENGINEERING DRAWING (ES)                  | 1  | BC | HUL102                       | SOCIAL SCIENCE (HM)                | 2  | AA |
| PHL101                       | PHYSICS (BS)                              | 4  | CD | MAL102                       | MATHEMATICS-II (BS)                | 4  | FF |
| PHP101                       | PHYSICS (BS)                              | 1  | BB | MEP102                       | WORKSHOP (ES)                      | 4  | AA |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit |      |          |      | CGPA | Credit |          |  |  |
|------|--------|------|----------|------|------|--------|----------|--|--|
|      | 21     | 129  | 6.14     | 21   |      | 129    | 6.14     |  |  |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0 | HM 3   | OC 0     |  |  |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 9 | BS 9   | Total 21 |  |  |

| SGPA | Credit |      |          |      | CGPA  | Credit |          |  |  |
|------|--------|------|----------|------|-------|--------|----------|--|--|
|      | 22     | 70   | 2.92     | 29   |       | 199    | 6.86     |  |  |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0  | HM 5   | OC 0     |  |  |
| AU 0 | ES 13  | BS 9 | Total 24 | AU 0 | ES 14 | BS 10  | Total 29 |  |  |

**RE EXAM SPRING (Jan-May)2017**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| CHL101 | CHEMISTRY (BS)              | 4 | CD |
| CSL101 | COMPUTER PROGRAMMING (ES)   | 4 | DD |
| EEL101 | ELECTRICAL ENGINEERING (ES) | 4 | DD |
| MAL102 | MATHEMATICS-II (BS)         | 4 | DD |

| SGPA | Credit |      |          |      | CGPA  | Credit |          |  |  |
|------|--------|------|----------|------|-------|--------|----------|--|--|
|      | 16     | 68   | 4.25     | 45   |       | 267    | 5.93     |  |  |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0  | HM 5   | OC 0     |  |  |
| AU 0 | ES 8   | BS 8 | Total 16 | AU 0 | ES 22 | BS 18  | Total 45 |  |  |

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Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



**PROVISIONAL GRADE CARD**

Name : DEKKALA ADITYA KUMAR

Enrolment No. : U040

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| AML151                       | ENGINEERING MECHANICS (ES)                | 4  | FF | CHL101                       | CHEMISTRY (BS)                     | 4  | DD |
| AMP151                       | ENGINEERING MECHANICS (ES)                | 1  | CD | CHP101                       | CHEMISTRY (BS)                     | 1  | BC |
| HUL101                       | COMMUNICATION SKILL (HM)                  | 3  | BB | CSL101                       | COMPUTER PROGRAMMING (ES)          | 4  | FF |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | CC | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 4  | FF |
| MEL103                       | ENGINEERING DRAWING (ES)                  | 3  | FF | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 1  | BC |
| MEP103                       | ENGINEERING DRAWING (ES)                  | 1  | BB | HUL102                       | SOCIAL SCIENCE (HM)                | 2  | AB |
| PHL101                       | PHYSICS (BS)                              | 4  | DD | MAL102                       | MATHEMATICS-II (BS)                | 4  | DD |
| PHP101                       | PHYSICS (BS)                              | 1  | DD | MEP102                       | WORKSHOP (ES)                      | 4  | AA |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 21     | 81   | 3.86     |      | 14     | 81   | 5.79     |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 3 | OC 0     |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 2   | BS 9 | Total 14 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 22     | 104  | 4.33     |      | 37     | 213   | 5.76     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 13  | BS 9 | Total 24 | AU 0 | ES 14  | BS 18 | Total 37 |

**RE EXAM AUTUMN (July-Nov )2016**

|        |                            |   |    |
|--------|----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES) | 4 | DD |
| MEL103 | ENGINEERING DRAWING (ES)   | 3 | DD |

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|---------|------|--------|------|----------|
|      | 7      | 28   | 4.00    |      | 21     | 109  | 5.19     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 3 | OC 0     |
| AU 0 | ES 7   | BS 0 | Total 7 | AU 0 | ES 9   | BS 9 | Total 21 |

**RE EXAM SPRING (Jan-May)2017**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| CSL101 | COMPUTER PROGRAMMING (ES)   | 4 | DD |
| EEL101 | ELECTRICAL ENGINEERING (ES) | 4 | FF |

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|---------|------|--------|-------|----------|
|      | 8      | 16   | 2.00    |      | 41     | 229   | 5.59     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 8   | BS 0 | Total 8 | AU 0 | ES 18  | BS 18 | Total 41 |

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



**PROVISIONAL GRADE CARD**

Name : PADI SHASHANK REDDY

Enrolment No. : U069

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| AML151                       | ENGINEERING MECHANICS (ES)                | 4  | FF | CHL101                       | CHEMISTRY (BS)                     | 4  | CD |
| AMP151                       | ENGINEERING MECHANICS (ES)                | 1  | BC | CHP101                       | CHEMISTRY (BS)                     | 1  | BC |
| HUL101                       | COMMUNICATION SKILL (HM)                  | 3  | AA | CSL101                       | COMPUTER PROGRAMMING (ES)          | 4  | CC |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | BC | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 4  | FF |
| MEL103                       | ENGINEERING DRAWING (ES)                  | 3  | FF | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 1  | BC |
| MEP103                       | ENGINEERING DRAWING (ES)                  | 1  | BC | HUL102                       | SOCIAL SCIENCE (HM)                | 2  | AB |
| PHL101                       | PHYSICS (BS)                              | 4  | DD | MAL102                       | MATHEMATICS-II (BS)                | 4  | CC |
| PHP101                       | PHYSICS (BS)                              | 1  | DD | MEP102                       | WORKSHOP (ES)                      | 4  | AA |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 21     | 92   | 4.38     |      | 14     | 92   | 6.57     |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 3 | OC 0     |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 2   | BS 9 | Total 14 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 22     | 140  | 5.83     |      | 41     | 267   | 6.51     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 13  | BS 9 | Total 24 | AU 0 | ES 18  | BS 18 | Total 41 |

**RE EXAM AUTUMN (July-Nov )2016**

|        |                            |   |    |
|--------|----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES) | 4 | CD |
| MEL103 | ENGINEERING DRAWING (ES)   | 3 | CD |

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|---------|------|--------|------|----------|
|      | 7      | 35   | 5.00    |      | 21     | 127  | 6.05     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 3 | OC 0     |
| AU 0 | ES 7   | BS 0 | Total 7 | AU 0 | ES 9   | BS 9 | Total 21 |

**RE EXAM SPRING (Jan-May)2017**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| EEL101 | ELECTRICAL ENGINEERING (ES) | 4 | CC |
|--------|-----------------------------|---|----|

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|---------|------|--------|-------|----------|
|      | 4      | 24   | 6.00    |      | 45     | 291   | 6.47     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 4   | BS 0 | Total 4 | AU 0 | ES 22  | BS 18 | Total 45 |

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



## PROVISIONAL GRADE CARD

Name : SOHAN MESHRAM

Enrolment No. : W054

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| CHL101                       | CHEMISTRY (BS)                            | 4  | CD | AML151                       | ENGINEERING MECHANICS (ES)         | 4  | FF |
| CHP101                       | CHEMISTRY (BS)                            | 1  | CC | AMP151                       | ENGINEERING MECHANICS (ES)         | 1  | CC |
| CSL101                       | COMPUTER PROGRAMMING (ES)                 | 4  | DD | HUL101                       | COMMUNICATION SKILL (HM)           | 3  | DD |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 4  | DD | MAL102                       | MATHEMATICS-II (BS)                | 4  | BB |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 1  | BC | MEL103                       | ENGINEERING DRAWING (ES)           | 3  | BC |
| HUL102                       | SOCIAL SCIENCE (HM)                       | 2  | CC | MEP103                       | ENGINEERING DRAWING (ES)           | 1  | BC |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | BC | PHL101                       | PHYSICS (BS)                       | 4  | FF |
| MEP101                       | WORKSHOP (ES)                             | 2  | AA | PHP101                       | PHYSICS (BS)                       | 1  | BB |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

  

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 22     | 125  | 5.68     |      | 22     | 125  | 5.68     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 2 | OC 0     |
| AU 0 | ES 11  | BS 9 | Total 22 | AU 0 | ES 11  | BS 9 | Total 22 |

  

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 21     | 86   | 4.10     |      | 35     | 211   | 6.03     |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 16  | BS 14 | Total 35 |

### RE EXAM SPRING (Jan-May)2017

|        |                            |   |    |
|--------|----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES) | 4 | FF |
| PHL101 | PHYSICS (BS)               | 4 | DD |

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|---------|------|--------|-------|----------|
|      | 8      | 16   | 2.00    |      | 39     | 227   | 5.82     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 4   | BS 4 | Total 8 | AU 0 | ES 16  | BS 18 | Total 39 |

Note : This grade card is exclusively for internal use

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

Asst. Registrar (Examination)



**PROVISIONAL GRADE CARD**

Name : SUSHIL MEENA

Enrolment No. : W056

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| CHL101                       | CHEMISTRY (BS)                            | 4  | CD | AML151                       | ENGINEERING MECHANICS (ES)         | 4  | FF |
| CHP101                       | CHEMISTRY (BS)                            | 1  | BC | AMP151                       | ENGINEERING MECHANICS (ES)         | 1  | DD |
| CSL101                       | COMPUTER PROGRAMMING (ES)                 | 4  | DD | HUL101                       | COMMUNICATION SKILL (HM)           | 3  | CD |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 4  | CD | MAL102                       | MATHEMATICS-II (BS)                | 4  | CD |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 4  | CD | MEL103                       | ENGINEERING DRAWING (ES)           | 3  | BC |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 1  | BC | MEP103                       | ENGINEERING DRAWING (ES)           | 1  | BB |
| HUL102                       | SOCIAL SCIENCE (HM)                       | 2  | BB | PHL101                       | PHYSICS (BS)                       | 4  | DD |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | DD | PHL101                       | PHYSICS (BS)                       | 4  | DD |
| MEP101                       | WORKSHOP (ES)                             | 2  | AA | PHP101                       | PHYSICS (BS)                       | 1  | BC |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 22     | 122  | 5.55     |      | 22     | 122  | 5.55     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 2 | OC 0     |
| AU 0 | ES 11  | BS 9 | Total 22 | AU 0 | ES 11  | BS 9 | Total 22 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 21     | 91   | 4.33     |      | 39     | 213   | 5.46     |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 16  | BS 18 | Total 39 |

**RE EXAM SPRING (Jan-May)2017**

AML151 ENGINEERING MECHANICS (ES) 4 CD

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|---------|------|--------|-------|----------|
|      | 4      | 20   | 5.00    |      | 43     | 233   | 5.42     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 4   | BS 0 | Total 4 | AU 0 | ES 20  | BS 18 | Total 43 |

Note : This grade card is exclusively for internal use

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

Asst. Registrar (Examination)



**PROVISIONAL GRADE CARD**

Name : **MOGILI SAIKUMAR**

Enrolment No. : **W076**

Branch : **METALLURGICAL & MATERIALS ENGINEERING**

Degree : **Bachelor of Technology**

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| CHL101                       | CHEMISTRY (BS)                            | 4  | CD | AML151                       | ENGINEERING MECHANICS (ES)         | 4  | FF |
| CHP101                       | CHEMISTRY (BS)                            | 1  | CC | AMP151                       | ENGINEERING MECHANICS (ES)         | 1  | CC |
| CSL101                       | COMPUTER PROGRAMMING (ES)                 | 4  | DD | HUL101                       | COMMUNICATION SKILL (HM)           | 3  | BC |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 4  | FF | MAL102                       | MATHEMATICS-II (BS)                | 4  | CC |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 4  | FF | MEL103                       | ENGINEERING DRAWING (ES)           | 3  | BC |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 1  | CC | MEP103                       | ENGINEERING DRAWING (ES)           | 1  | BB |
| HUL102                       | SOCIAL SCIENCE (HM)                       | 2  | AB | PHL101                       | PHYSICS (BS)                       | 4  | CD |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | DD | PHP101                       | PHYSICS (BS)                       | 1  | CD |
| MEP101                       | WORKSHOP (ES)                             | 2  | AA | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS |                              |                                    |    |    |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 22     | 102  | 4.64     |      | 18     | 102  | 5.67     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 2 | OC 0     |
| AU 0 | ES 11  | BS 9 | Total 22 | AU 0 | ES 7   | BS 9 | Total 18 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 21     | 105  | 5.00     |      | 35     | 207   | 5.91     |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 12  | BS 18 | Total 35 |

**RE EXAM AUTUMN (July-Nov )2016**

EEL101 ELECTRICAL ENGINEERING (ES) 4 FF

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|---------|------|--------|------|----------|
|      | 4      | 0    | 0.00    |      | 18     | 102  | 5.67     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 2 | OC 0     |
| AU 0 | ES 4   | BS 0 | Total 4 | AU 0 | ES 7   | BS 9 | Total 18 |

**RE EXAM SPRING (Jan-May)2017**

AML151 ENGINEERING MECHANICS (ES) 4 DD

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|---------|------|--------|-------|----------|
|      | 4      | 16   | 4.00    |      | 39     | 223   | 5.72     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 4   | BS 0 | Total 4 | AU 0 | ES 16  | BS 18 | Total 39 |

**Note : This grade card is exclusively for internal use**

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**





**PROVISIONAL GRADE CARD**

Name : SHARVIL SHASTRI

Enrolment No. : Y019

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| CHL101                       | CHEMISTRY (BS)                            | 4  | CC | AML151                       | ENGINEERING MECHANICS (ES)         | 4  | FF |
| CHP101                       | CHEMISTRY (BS)                            | 1  | BC | AMP151                       | ENGINEERING MECHANICS (ES)         | 1  | DD |
| CSL101                       | COMPUTER PROGRAMMING (ES)                 | 4  | CC | HUL101                       | COMMUNICATION SKILL (HM)           | 3  | CC |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 4  | CD | MAL102                       | MATHEMATICS-II (BS)                | 4  | DD |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 1  | BC | MEL103                       | ENGINEERING DRAWING (ES)           | 3  | CD |
| HUL102                       | SOCIAL SCIENCE (HM)                       | 2  | BC | MEP103                       | ENGINEERING DRAWING (ES)           | 1  | BB |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | DD | PHL101                       | PHYSICS (BS)                       | 4  | FF |
| MEP101                       | WORKSHOP (ES)                             | 2  | AA | PHP101                       | PHYSICS (BS)                       | 1  | BB |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 22     | 132  | 6.00     |      | 22     | 132  | 6.00     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 2 | OC 0     |
| AU 0 | ES 11  | BS 9 | Total 22 | AU 0 | ES 11  | BS 9 | Total 22 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 21     | 69   | 3.29     |      | 35     | 201   | 5.74     |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 16  | BS 14 | Total 35 |

**RE EXAM SPRING (Jan-May)2017**

|        |                            |   |    |
|--------|----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES) | 4 | DD |
| PHL101 | PHYSICS (BS)               | 4 | CD |

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|---------|------|--------|-------|----------|
|      | 8      | 36   | 4.50    |      | 43     | 237   | 5.51     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 4   | BS 4 | Total 8 | AU 0 | ES 20  | BS 18 | Total 43 |

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SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

Asst. Registrar (Examination)



**PROVISIONAL GRADE CARD**

**Name : KALINGA KRANTHI KUMAR** **Enrolment No. : Y025**  
**Branch : METALLURGICAL & MATERIALS ENGINEERING** **Degree : Bachelor of Technology**

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| CHL101                       | CHEMISTRY (BS)                            | 4  | CD | AML151                       | ENGINEERING MECHANICS (ES)         | 4  | FF |
| CHP101                       | CHEMISTRY (BS)                            | 1  | AB | AMP151                       | ENGINEERING MECHANICS (ES)         | 1  | CD |
| CSL101                       | COMPUTER PROGRAMMING (ES)                 | 4  | DD | HUL101                       | COMMUNICATION SKILL (HM)           | 3  | BB |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 4  | CD | MAL102                       | MATHEMATICS-II (BS)                | 4  | DD |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 4  | CD | MEL103                       | ENGINEERING DRAWING (ES)           | 3  | DD |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 1  | DD | MEP103                       | ENGINEERING DRAWING (ES)           | 1  | BB |
| HUL102                       | SOCIAL SCIENCE (HM)                       | 2  | BC | PHL101                       | PHYSICS (BS)                       | 4  | DD |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | DD | PHP101                       | PHYSICS (BS)                       | 1  | BB |
| MEP101                       | WORKSHOP (ES)                             | 2  | AA | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS |                              |                                    |    |    |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 22     | 119  | 5.41     |      | 22     | 119  | 5.41     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 2 | OC 0     |
| AU 0 | ES 11  | BS 9 | Total 22 | AU 0 | ES 11  | BS 9 | Total 22 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 21     | 89   | 4.24     |      | 39     | 208   | 5.33     |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 16  | BS 18 | Total 39 |

**RE EXAM SPRING (Jan-May)2017**

AML151 ENGINEERING MECHANICS (ES) 4 DD

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|---------|------|--------|-------|----------|
|      | 4      | 16   | 4.00    |      | 43     | 224   | 5.21     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 4   | BS 0 | Total 4 | AU 0 | ES 20  | BS 18 | Total 43 |

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**







**PROVISIONAL GRADE CARD**

Name : **OMKAR NARAYAN KORKE**

Enrolment No. : **Z021**

Branch : **METALLURGICAL & MATERIALS ENGINEERING**

Degree : **Bachelor of Technology**

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| CHL101                       | CHEMISTRY (BS)                            | 4  | CD | AML151                       | ENGINEERING MECHANICS (ES)         | 4  | FF |
| CHP101                       | CHEMISTRY (BS)                            | 1  | AB | AMP151                       | ENGINEERING MECHANICS (ES)         | 1  | AB |
| CSL101                       | COMPUTER PROGRAMMING (ES)                 | 4  | FF | HUL101                       | COMMUNICATION SKILL (HM)           | 3  | DD |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 4  | FF | MAL102                       | MATHEMATICS-II (BS)                | 4  | DD |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 1  | DD | MEL103                       | ENGINEERING DRAWING (ES)           | 3  | FF |
| HUL102                       | SOCIAL SCIENCE (HM)                       | 2  | AB | MEP103                       | ENGINEERING DRAWING (ES)           | 1  | BC |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | FF | PHL101                       | PHYSICS (BS)                       | 4  | FF |
| MEP101                       | WORKSHOP (ES)                             | 2  | AA | PHP101                       | PHYSICS (BS)                       | 1  | BB |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 22     | 71   | 3.23     |      | 10     | 71   | 7.10     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 2 | OC 0     |
| AU 0 | ES 11  | BS 9 | Total 22 | AU 0 | ES 3   | BS 5 | Total 10 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 21     | 52   | 2.48     |      | 20     | 123   | 6.15     |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 5   | BS 10 | Total 20 |

**RE EXAM AUTUMN (July-Nov )2016**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| CSL101 | COMPUTER PROGRAMMING (ES)   | 4 | FF |
| EEL101 | ELECTRICAL ENGINEERING (ES) | 4 | FF |
| MAL101 | MATHEMATICS I (BS)          | 4 | FF |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 12     | 0    | 0.00     |      | 10     | 71   | 7.10     |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 2 | OC 0     |
| AU 0 | ES 8   | BS 4 | Total 12 | AU 0 | ES 3   | BS 5 | Total 10 |

**RE EXAM SPRING (Jan-May)2017**

|        |                            |   |    |
|--------|----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES) | 4 | FF |
| MEL103 | ENGINEERING DRAWING (ES)   | 3 | FF |
| PHL101 | PHYSICS (BS)               | 4 | FF |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 11     | 0    | 0.00     |      | 20     | 123   | 6.15     |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 7   | BS 4 | Total 11 | AU 0 | ES 5   | BS 10 | Total 20 |

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



**PROVISIONAL GRADE CARD**

Name : RATHODRAMESHWARI

Enrolment No. : Z026

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |   |    |    | <b>SPRING (Jan-May) 2017</b> |                                    |    |    |
| CHL101                       | CHEMISTRY (BS)                            | 4  | CD | AML151                       | ENGINEERING MECHANICS (ES)         | 4  | FF |
| CHP101                       | CHEMISTRY (BS)                            | 1  | BC | AMP151                       | ENGINEERING MECHANICS (ES)         | 1  | AB |
| CSL101                       | COMPUTER PROGRAMMING (ES)                 | 4  | FF | HUL101                       | COMMUNICATION SKILL (HM)           | 3  | BC |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 4  | CD | MAL102                       | MATHEMATICS-II (BS)                | 4  | CC |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 4  | CD | MEL103                       | ENGINEERING DRAWING (ES)           | 3  | FF |
| EEP101                       | ELECTRICAL ENGINEERING (ES)               | 1  | CD | MEP103                       | ENGINEERING DRAWING (ES)           | 1  | BB |
| HUL102                       | SOCIAL SCIENCE (HM)                       | 2  | AB | PHL101                       | PHYSICS (BS)                       | 4  | DD |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | DD | PHP101                       | PHYSICS (BS)                       | 1  | BB |
| MEP101                       | WORKSHOP (ES)                             | 2  | AA | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS |                              |                                    |    |    |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 22     | 106  | 4.82     |      | 18     | 106  | 5.89     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 2 | OC 0     |
| AU 0 | ES 11  | BS 9 | Total 22 | AU 0 | ES 7   | BS 9 | Total 18 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 21     | 86   | 4.10     |      | 36     | 212   | 5.89     |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 13  | BS 18 | Total 36 |

**RE EXAM AUTUMN (July-Nov )2016**

CSL101 COMPUTER PROGRAMMING (ES) 4 CD

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|---------|------|--------|------|----------|
|      | 4      | 20   | 5.00    |      | 22     | 126  | 5.73     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 2 | OC 0     |
| AU 0 | ES 4   | BS 0 | Total 4 | AU 0 | ES 11  | BS 9 | Total 22 |

**RE EXAM SPRING (Jan-May)2017**

AML151 ENGINEERING MECHANICS (ES) 4 CD  
MEL103 ENGINEERING DRAWING (ES) 3 CD

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|---------|------|--------|-------|----------|
|      | 7      | 35   | 5.00    |      | 43     | 247   | 5.74     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 7   | BS 0 | Total 7 | AU 0 | ES 20  | BS 18 | Total 43 |

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



**PROVISIONAL GRADE CARD**

Name : LAMBU VINEETH

Enrolment No. : BT15MME047

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2015</b> |   |    |    | <b>SPRING (Jan-May) 2016</b> |                                    |    |    |
| AML151                       | ENGINEERING MECHANICS (ES)                | 4  | DD | CHL101                       | CHEMISTRY (BS)                     | 4  | CD |
| AMP151                       | ENGINEERING MECHANICS (ES)                | 1  | BB | CHP101                       | CHEMISTRY (BS)                     | 1  | BC |
| HUL101                       | COMMUNICATION SKILL (HM)                  | 3  | CD | CSL101                       | COMPUTER PROGRAMMING (ES)          | 4  | FF |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | CC | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 4  | CD |
| MEL103                       | ENGINEERING DRAWING (ES)                  | 3  | FF | EEL101                       | ELECTRICAL ENGINEERING (ES)        | 1  | AB |
| MEP103                       | ENGINEERING DRAWING (ES)                  | 1  | AB | HUL102                       | SOCIAL SCIENCE (HM)                | 2  | CC |
| PHL101                       | PHYSICS (BS)                              | 4  | CD | MAL102                       | MATHEMATICS-II (BS)                | 4  | CC |
| PHP101                       | PHYSICS (BS)                              | 1  | BC | MEP102                       | WORKSHOP (ES)                      | 4  | AA |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 21     | 99   | 4.71     |      | 18     | 99   | 5.50     |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 3 | OC 0     |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 6   | BS 9 | Total 18 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 22     | 132  | 5.50     |      | 41     | 243   | 5.93     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 13  | BS 9 | Total 24 | AU 0 | ES 18  | BS 18 | Total 41 |

**RE-EXAM AUTUMN (July-Nov)2015**

MEL103 ENGINEERING DRAWING (ES) 3 DD

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|---------|------|--------|------|----------|
|      | 3      | 12   | 4.00    |      | 21     | 111  | 5.29     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 3 | OC 0     |
| AU 0 | ES 3   | BS 0 | Total 3 | AU 0 | ES 9   | BS 9 | Total 21 |

**RE-EXAM SPRING (Jan-May)2016**

CSL101 COMPUTER PROGRAMMING (ES) 4 FF

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|---------|------|--------|-------|----------|
|      | 4      | 0    | 0.00    |      | 41     | 243   | 5.93     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 5  | OC 0     |
| AU 0 | ES 4   | BS 0 | Total 4 | AU 0 | ES 18  | BS 18 | Total 41 |

**AUTUMN (July-Nov)2016**

|        |  |   |    |
|--------|--|---|----|
| MAL203 | NUMERICAL METHODS AND COMPUTATION (DE)                 | 4 | CC |
| MML201 | INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC) | 4 | BB |
| MML203 | ENGINEERING PHYSICAL METALLURGY (DC)                   | 3 | BC |
| MML212 | MINERAL DRESSING (DC)                                  | 3 | DD |
| MML224 | TESTING OF MATERIALS (DC)                              | 3 | CC |
| MMP203 | ENGINEERING PHYSICAL METALLURGY (DC)                   | 1 | BB |
| MMP212 | MINERAL DRESSING (DC)                                  | 1 | BB |
| MMP224 | TESTING OF MATERIALS (DC)                              | 1 | BC |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 20     | 130  | 6.50     |      | 61     | 373   | 6.11     |
| DE 4 | DC 16  | HM 0 | OC 0     | DE 4 | DC 16  | HM 5  | OC 0     |
| AU 0 | ES 0   | BS 0 | Total 20 | AU 0 | ES 18  | BS 18 | Total 61 |

**SPRING (Jan-May) 2017**

|        |  |   |    |
|--------|--|---|----|
| CSL101 | COMPUTER PROGRAMMING (ES)                    | 4 | FF |
| MML213 | POLYMERIC MATERIALS (DC)                     | 3 | DD |
| MML214 | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 3 | BC |
| MML215 | TRANSPORT PHENOMENA (DC)                     | 3 | DD |
| MML216 | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 4 | CC |
| MML218 | CERAMIC MATERIALS (DC)                       | 4 | CD |
| MMP213 | POLYMERIC MATERIALS (DC)                     | 1 | BB |
| MMP215 | TRANSPORT PHENOMENA (DC)                     | 1 | AB |
| MMP219 | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 1 | BB |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 24     | 114  | 4.75     |      | 81     | 487   | 6.01     |
| DE 0 | DC 20  | HM 0 | OC 0     | DE 4 | DC 36  | HM 5  | OC 0     |
| AU 0 | ES 4   | BS 0 | Total 24 | AU 0 | ES 18  | BS 18 | Total 81 |

**RE EXAM SPRING (Jan-May)2017**

CSL101 COMPUTER PROGRAMMING (ES) 4 DD

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|---------|------|--------|-------|----------|
|      | 4      | 16   | 4.00    |      | 85     | 503   | 5.92     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 4 | DC 36  | HM 5  | OC 0     |
| AU 0 | ES 4   | BS 0 | Total 4 | AU 0 | ES 22  | BS 18 | Total 85 |

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



**PROVISIONAL GRADE CARD**

Name : N SREEVATSA

Enrolment No. : BT15MME050

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2015</b> |   |    |    | <b>SPRING (Jan-May) 2016</b> |                                    |    |    |
| CHL101                       | CHEMISTRY (BS)                            | 4  | FF | AML151                       | ENGINEERING MECHANICS (ES)         | 4  | FF |
| CHP101                       | CHEMISTRY (BS)                            | 1  | BC | AMP151                       | ENGINEERING MECHANICS (ES)         | 1  | CC |
| CSL101                       | COMPUTER PROGRAMMING (ES)                 | 4  | DD | HUL101                       | COMMUNICATION SKILL (HM)           | 3  | CC |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 4  | FF | MAL102                       | MATHEMATICS-II (BS)                | 4  | FF |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 1  | DD | MEL103                       | ENGINEERING DRAWING (ES)           | 3  | FF |
| HUL102                       | SOCIAL SCIENCE (HM)                       | 2  | CC | MEP103                       | ENGINEERING DRAWING (ES)           | 1  | FF |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | DD | PHL101                       | PHYSICS (BS)                       | 4  | FF |
| MEP101                       | WORKSHOP (ES)                             | 2  | AB | PHP101                       | PHYSICS (BS)                       | 1  | CD |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 22     | 73   | 3.32     |      | 14     | 73   | 5.21     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 2 | OC 0     |
| AU 0 | ES 11  | BS 9 | Total 22 | AU 0 | ES 7   | BS 5 | Total 14 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 21     | 29   | 1.38     |      | 19     | 102  | 5.37     |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 5 | OC 0     |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 8   | BS 6 | Total 19 |

**RE-EXAM AUTUMN (July-Nov)2015**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| CHL101 | CHEMISTRY (BS)              | 4 | FF |
| EEL101 | ELECTRICAL ENGINEERING (ES) | 4 | FF |

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|---------|------|--------|------|----------|
|      | 8      | 0    | 0.00    |      | 14     | 73   | 5.21     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 2 | OC 0     |
| AU 0 | ES 4   | BS 4 | Total 8 | AU 0 | ES 7   | BS 5 | Total 14 |

**RE-EXAM SPRING (Jan-May)2016**

|        |                            |   |    |
|--------|----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES) | 4 | FF |
| MAL102 | MATHEMATICS-II (BS)        | 4 | FF |
| MEL103 | ENGINEERING DRAWING (ES)   | 3 | FF |
| PHL101 | PHYSICS (BS)               | 4 | FF |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 15     | 0    | 0.00     |      | 19     | 102  | 5.37     |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 5 | OC 0     |
| AU 0 | ES 7   | BS 8 | Total 15 | AU 0 | ES 8   | BS 6 | Total 19 |

**AUTUMN (July-Nov)2016**

|        |  |   |    |
|--------|--|---|----|
| MAL203 | NUMERICAL METHODS AND COMPUTATION (DE)                 | 4 | FF |
| MML201 | INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC) | 4 | CD |
| MML203 | ENGINEERING PHYSICAL METALLURGY (DC)                   | 3 | CC |
| MML212 | MINERAL DRESSING (DC)                                  | 3 | BC |
| MML224 | TESTING OF MATERIALS (DC)                              | 3 | FF |
| MMP203 | ENGINEERING PHYSICAL METALLURGY (DC)                   | 1 | DD |
| MMP212 | MINERAL DRESSING (DC)                                  | 1 | BB |
| MMP224 | TESTING OF MATERIALS (DC)                              | 1 | DD |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 20     | 75   | 3.75     |      | 36     | 197  | 5.47     |
| DE 4 | DC 16  | HM 0 | OC 0     | DE 0 | DC 13  | HM 5 | OC 0     |
| AU 0 | ES 0   | BS 0 | Total 20 | AU 0 | ES 12  | BS 6 | Total 36 |

**RE EXAM AUTUMN (July-Nov )2016**

|        |  |   |    |
|--------|--|---|----|
| MAL203 | NUMERICAL METHODS AND COMPUTATION (DE) | 4 | DD |
| MML224 | TESTING OF MATERIALS (DC)              | 3 | FF |

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|---------|------|--------|------|----------|
|      | 7      | 16   | 2.29    |      | 40     | 213  | 5.33     |
| DE 4 | DC 3   | HM 0 | OC 0    | DE 4 | DC 13  | HM 5 | OC 0     |
| AU 0 | ES 0   | BS 0 | Total 7 | AU 0 | ES 12  | BS 6 | Total 40 |

**SUMMER TERM 2016**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| EEL101 | ELECTRICAL ENGINEERING (ES) | 4 | CD |
| MAL102 | MATHEMATICS-II (BS)         | 4 | FF |

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|---------|------|--------|------|----------|
|      | 8      | 20   | 2.50    |      | 23     | 122  | 5.30     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 5 | OC 0     |
| AU 0 | ES 4   | BS 4 | Total 8 | AU 0 | ES 12  | BS 6 | Total 23 |

**SPRING (Jan-May) 2017**

|        |  |   |    |
|--------|--|---|----|
| MAL102 | MATHEMATICS-II (BS)                          | 4 | FF |
| MEP103 | ENGINEERING DRAWING (ES)                     | 1 | W  |
| MML213 | POLYMERIC MATERIALS (DC)                     | 3 | CD |
| MML214 | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 3 | CD |
| MML215 | TRANSPORT PHENOMENA (DC)                     | 3 | DD |
| MML216 | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 4 | CC |
| MML218 | CERAMIC MATERIALS (DC)                       | 4 | CD |
| MMP213 | POLYMERIC MATERIALS (DC)                     | 1 | AB |
| MMP215 | TRANSPORT PHENOMENA (DC)                     | 1 | AB |
| MMP219 | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 1 | BB |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 25     | 112  | 4.48     |      | 60     | 325  | 5.42     |
| DE 0 | DC 20  | HM 0 | OC 0     | DE 4 | DC 33  | HM 5 | OC 0     |
| AU 0 | ES 1   | BS 4 | Total 25 | AU 0 | ES 12  | BS 6 | Total 60 |

**RE EXAM SPRING (Jan-May)2017**

|        |                     |   |    |
|--------|---------------------|---|----|
| MAL102 | MATHEMATICS-II (BS) | 4 | DD |
|--------|---------------------|---|----|

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|---------|------|--------|-------|----------|
|      | 4      | 16   | 4.00    |      | 64     | 341   | 5.33     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 4 | DC 33  | HM 5  | OC 0     |
| AU 0 | ES 0   | BS 4 | Total 4 | AU 0 | ES 12  | BS 10 | Total 64 |







**PROVISIONAL GRADE CARD**

Name : MEENA TEER RAJESHKUMAR

Enrolment No. : BT15MME074

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                                     | Cr | Gr | Course                       | Title                              | Cr | Gr |
|------------------------------|---|----|----|------------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2015</b> |   |    |    | <b>SPRING (Jan-May) 2016</b> |                                    |    |    |
| CHL101                       | CHEMISTRY (BS)                            | 4  | DD | AML151                       | ENGINEERING MECHANICS (ES)         | 4  | FF |
| CHP101                       | CHEMISTRY (BS)                            | 1  | CC | AMP151                       | ENGINEERING MECHANICS (ES)         | 1  | DD |
| CSL101                       | COMPUTER PROGRAMMING (ES)                 | 4  | DD | HUL101                       | COMMUNICATION SKILL (HM)           | 3  | CC |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 4  | FF | MAL102                       | MATHEMATICS-II (BS)                | 4  | FF |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 4  | FF | MEL103                       | ENGINEERING DRAWING (ES)           | 3  | FF |
| EEL101                       | ELECTRICAL ENGINEERING (ES)               | 1  | CD | MEL103                       | ENGINEERING DRAWING (ES)           | 1  | BB |
| HUL102                       | SOCIAL SCIENCE (HM)                       | 2  | CD | PHL101                       | PHYSICS (BS)                       | 4  | FF |
| MAL101                       | MATHEMATICS I (BS)                        | 4  | DD | PHL101                       | PHYSICS (BS)                       | 1  | FF |
| MEP101                       | WORKSHOP (ES)                             | 2  | AB | SAP102                       | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |
| SAP101                       | HEALTH INFORMATION AND SPORTS PART-I (AU) | 0  | SS |                              |                                    |    |    |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 22     | 87   | 3.95     |      | 18     | 87   | 4.83     |
| DE 0 | DC 0   | HM 2 | OC 0     | DE 0 | DC 0   | HM 2 | OC 0     |
| AU 0 | ES 11  | BS 9 | Total 22 | AU 0 | ES 7   | BS 9 | Total 18 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 21     | 30   | 1.43     |      | 23     | 117  | 5.09     |
| DE 0 | DC 0   | HM 3 | OC 0     | DE 0 | DC 0   | HM 5 | OC 0     |
| AU 0 | ES 9   | BS 9 | Total 21 | AU 0 | ES 9   | BS 9 | Total 23 |

**RE-EXAM AUTUMN (July-Nov)2015**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| EEL101 | ELECTRICAL ENGINEERING (ES) | 4 | FF |
|--------|-----------------------------|---|----|

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|---------|------|--------|------|----------|
|      | 4      | 0    | 0.00    |      | 18     | 87   | 4.83     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 2 | OC 0     |
| AU 0 | ES 4   | BS 0 | Total 4 | AU 0 | ES 7   | BS 9 | Total 18 |

**RE-EXAM SPRING (Jan-May)2016**

|        |                            |   |    |
|--------|----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES) | 4 | DD |
| MAL102 | MATHEMATICS-II (BS)        | 4 | FF |
| MEL103 | ENGINEERING DRAWING (ES)   | 3 | FF |
| PHL101 | PHYSICS (BS)               | 4 | FF |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 15     | 16   | 1.07     |      | 27     | 133  | 4.93     |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 5 | OC 0     |
| AU 0 | ES 7   | BS 8 | Total 15 | AU 0 | ES 13  | BS 9 | Total 27 |

**AUTUMN (July-Nov)2016**

|        |  |   |    |
|--------|--|---|----|
| HUL302 | BASIC GERMAN (OC)                                      | 3 | CC |
| MAL203 | NUMERICAL METHODS AND COMPUTATION (DE)                 | 4 | FF |
| MML201 | INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC) | 4 | DD |
| MML203 | ENGINEERING PHYSICAL METALLURGY (DC)                   | 3 | DD |
| MML212 | MINERAL DRESSING (DC)                                  | 3 | CD |
| MML224 | TESTING OF MATERIALS (DC)                              | 3 | DD |
| MMP203 | ENGINEERING PHYSICAL METALLURGY (DC)                   | 1 | BC |
| MMP212 | MINERAL DRESSING (DC)                                  | 1 | BC |
| MMP224 | TESTING OF MATERIALS (DC)                              | 1 | CC |

**SUMMER TERM 2016**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| EEL101 | ELECTRICAL ENGINEERING (ES) | 4 | DD |
| MEL103 | ENGINEERING DRAWING (ES)    | 3 | CC |
| PHL101 | PHYSICS (BS)                | 4 | FF |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 11     | 34   | 3.09     |      | 34     | 167  | 4.91     |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 5 | OC 0     |
| AU 0 | ES 7   | BS 4 | Total 11 | AU 0 | ES 20  | BS 9 | Total 34 |

**RE EXAM AUTUMN (July-Nov )2016**

|        |  |   |    |
|--------|--|---|----|
| MAL203 | NUMERICAL METHODS AND COMPUTATION (DE) | 4 | FF |
|--------|--|---|----|

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|---------|------|--------|------|----------|
|      | 4      | 0    | 0.00    |      | 53     | 260  | 4.91     |
| DE 4 | DC 0   | HM 0 | OC 0    | DE 0 | DC 16  | HM 5 | OC 3     |
| AU 0 | ES 0   | BS 0 | Total 4 | AU 0 | ES 20  | BS 9 | Total 53 |

**SPRING (Jan-May) 2017**

|        |  |   |    |
|--------|--|---|----|
| MAL102 | MATHEMATICS-II (BS)                          | 4 | DD |
| MML213 | POLYMERIC MATERIALS (DC)                     | 3 | DD |
| MML214 | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 3 | DD |
| MML215 | TRANSPORT PHENOMENA (DC)                     | 3 | FF |
| MML216 | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 4 | DD |
| MML218 | CERAMIC MATERIALS (DC)                       | 4 | DD |
| MMP213 | POLYMERIC MATERIALS (DC)                     | 1 | CC |
| MMP215 | TRANSPORT PHENOMENA (DC)                     | 1 | BC |
| MMP219 | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 1 | BB |
| PHL101 | PHYSICS (BS)                                 | 1 | DD |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 25     | 97   | 3.88     |      | 75     | 357   | 4.76     |
| DE 0 | DC 20  | HM 0 | OC 0     | DE 0 | DC 33  | HM 5  | OC 3     |
| AU 0 | ES 0   | BS 5 | Total 25 | AU 0 | ES 20  | BS 14 | Total 75 |

**RE EXAM SPRING (Jan-May)2017**

|        |                          |   |    |
|--------|--------------------------|---|----|
| MML215 | TRANSPORT PHENOMENA (DC) | 3 | FF |
|--------|--------------------------|---|----|

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|---------|------|--------|-------|----------|
|      | 3      | 0    | 0.00    |      | 75     | 357   | 4.76     |
| DE 0 | DC 3   | HM 0 | OC 0    | DE 0 | DC 33  | HM 5  | OC 3     |
| AU 0 | ES 0   | BS 0 | Total 3 | AU 0 | ES 20  | BS 14 | Total 75 |







## PROVISIONAL GRADE CARD

Name : AAYUSH AJAY KAMBLE

Enrolment No. : BT14MME001

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                                | Title                      | Cr         | Gr          | Course                              | Title                                | Cr         | Gr          |
|---------------------------------------|----------------------------|------------|-------------|-------------------------------------|--------------------------------------|------------|-------------|
| <b>RE EXAM AUTUMN (July-Nov )2016</b> |                            |            |             | <b>RE EXAM SPRING (Jan-May)2017</b> |                                      |            |             |
| AML151                                | ENGINEERING MECHANICS (ES) | 6          | FF          | MAL102                              | MATHEMATICS-II (BS)                  | 8          | FF          |
| MAL101                                | MATHEMATICS I (BS)         | 8          | FF          | MML213                              | POLYMERIC MATERIALS (DC)             | 8          | DD          |
| MML224                                | TESTING OF MATERIALS (DC)  | 8          | FF          | MML382                              | SOLIDIFICATION PROCESSING & AFT (DC) | 6          | FF          |
| PHL101                                | PHYSICS (BS)               | 6          | FF          |                                     |                                      |            |             |
| <b>SGPA</b>                           | <b>Credit</b>              | <b>EGP</b> | <b>SGPA</b> | <b>SGPA</b>                         | <b>Credit</b>                        | <b>EGP</b> | <b>CGPA</b> |
|                                       | <b>28</b>                  | <b>0</b>   | <b>0.00</b> |                                     | <b>82</b>                            | <b>422</b> | <b>5.15</b> |
| <b>CGPA</b>                           | <b>Credit</b>              | <b>EGP</b> | <b>CGPA</b> | <b>CGPA</b>                         | <b>Credit</b>                        | <b>EGP</b> | <b>CGPA</b> |
|                                       | <b>58</b>                  | <b>316</b> | <b>5.45</b> |                                     | <b>82</b>                            | <b>422</b> | <b>5.15</b> |
| DE 0                                  | DC 8                       | HM 0       | OC 0        | DE 8                                | DC 24                                | HM 10      | OC 0        |
| AU 0                                  | ES 6                       | BS 14      | Total 28    | AU 0                                | ES 30                                | BS 10      | Total 82    |
| DE 0                                  | DC 8                       | HM 10      | OC 0        | DE 8                                | DC 24                                | HM 10      | OC 0        |
| AU 0                                  | ES 30                      | BS 10      | Total 58    | AU 0                                | ES 30                                | BS 10      | Total 82    |

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



**PROVISIONAL GRADE CARD**

Name : KANNETI SUMANTHMEENAN

Enrolment No. : BT14MME026

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                             | Cr         | Gr          | Course                      | Title                              | Cr         | Gr          |
|------------------------------|-----------------------------------|------------|-------------|-----------------------------|------------------------------------|------------|-------------|
| <b>AUTUMN (July-Nov)2014</b> |                                   |            |             | <b>SPRING (Jan-May)2015</b> |                                    |            |             |
| CHL101                       | CHEMISTRY (BS)                    | 6          | CC          | AML151                      | ENGINEERING MECHANICS (ES)         | 6          | BC          |
| CHP101                       | CHEMISTRY (BS)                    | 2          | CC          | AMP151                      | ENGINEERING MECHANICS (ES)         | 2          | CD          |
| CSL101                       | COMPUTER PROGRAMMING (ES)         | 8          | CD          | HUL101                      | COMMUNICATION SKILL (HM)           | 6          | AB          |
| EEL101                       | ELECTRICAL ENGINEERING (ES)       | 6          | CC          | MAL102                      | MATHEMATICS-II (BS)                | 8          | BB          |
| EEL101                       | ELECTRICAL ENGINEERING (ES)       | 2          | BC          | MEC101                      | ENGINEERING DRAWING (ES)           | 8          | CD          |
| HUL102                       | SOCIAL SCIENCE (HM)               | 4          | AB          | PHL101                      | PHYSICS (BS)                       | 6          | CD          |
| MAL101                       | MATHEMATICS I (BS)                | 8          | BB          | PHP101                      | PHYSICS (BS)                       | 2          | CC          |
| MEP101                       | WORKSHOP (ES)                     | 4          | AA          | SAC151                      | HEALTH INFORMATION AND SPORTS (AU) | 0          | SS          |
| SAC101                       | STUDENTS ACTIVITY AND SPORTS (AU) | 0          | SS          |                             |                                    |            |             |
| <b>SGPA</b>                  | <b>Credit</b>                     | <b>EGP</b> | <b>SGPA</b> | <b>SGPA</b>                 | <b>Credit</b>                      | <b>EGP</b> | <b>CGPA</b> |
|                              | <b>40</b>                         | <b>278</b> | <b>6.95</b> |                             | <b>78</b>                          | <b>530</b> | <b>6.79</b> |
| DE 0                         | DC 0                              | HM 4       | OC 0        | DE 0                        | DC 0                               | HM 10      | OC 0        |
| AU 0                         | ES 20                             | BS 16      | Total 40    | AU 0                        | ES 36                              | BS 32      | Total 78    |

|                              |  |            |             |
|------------------------------|--|------------|-------------|
| <b>AUTUMN (July-Nov)2015</b> |  |            |             |
| MAL205                       | NUMERICAL METHODS AND PROBABILITY THEORY (DC)          | 6          | BB          |
| MMC203                       | ENGINEERING PHYSICAL METALLURGY (DC)                   | 8          | BB          |
| MMC205                       | TESTING OF MATERIALS (DC)                              | 8          | CC          |
| MMC207                       | MINERAL DRESSING (DC)                                  | 8          | BB          |
| MML201                       | INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC) | 6          | CC          |
| MML389                       | FINANCIAL ENGINEERING (OC)                             | 6          | BB          |
| <b>SGPA</b>                  | <b>Credit</b>  | <b>EGP</b> | <b>SGPA</b> |
|                              | <b>42</b>  | <b>308</b> | <b>7.33</b> |
| DE 0                         | DC 36  | HM 0       | OC 6        |
| AU 0                         | ES 0   | BS 0       | Total 42    |

|                              |  |            |             |
|------------------------------|--|------------|-------------|
| <b>AUTUMN (July-Nov)2016</b> |  |            |             |
| MML366                       | PROCESS OPTIMIZATION (DE)                            | 8          | CC          |
| MML372                       | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 6          | CC          |
| MML373                       | FERROUS EXTRACTION METALLURGY (DC)                   | 6          | BC          |
| MML387                       | OPERATIONS RESEARCH TECHNIQUES (DE)                  | 6          | AA          |
| MML391                       | METAL WORKING PROCESSES (DC)                         | 8          | CC          |
| MMP372                       | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 2          | BB          |
| PHL305                       | ELECTRICAL AND MAGNETIC MATERIALS (DE)               | 6          | BC          |
| PHP306                       | ELECTRICAL AND ELECTRONIC MATERIALS (DE)             | 2          | BB          |
| <b>SGPA</b>                  | <b>Credit</b>  | <b>EGP</b> | <b>SGPA</b> |
|                              | <b>44</b>  | <b>308</b> | <b>7.00</b> |
| DE 22                        | DC 22  | HM 0       | OC 0        |
| AU 0                         | ES 0   | BS 0       | Total 44    |

|                              |  |            |             |
|------------------------------|--|------------|-------------|
| <b>SPRING (Jan-May) 2016</b> |  |            |             |
| MML202                       | POLYMERIC MATERIALS (DC)                     | 8          | BC          |
| MML204                       | TRANSPORT PHENOMENA (DC)                     | 8          | CC          |
| MML206                       | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6          | BB          |
| MML208                       | CERAMIC MATERIALS (DC)                       | 6          | BC          |
| MML214                       | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 8          | BC          |
| <b>SGPA</b>                  | <b>Credit</b>                                | <b>EGP</b> | <b>SGPA</b> |
|                              | <b>36</b>                                    | <b>250</b> | <b>6.94</b> |
| DE 0                         | DC 36  | HM 0       | OC 0        |
| AU 0                         | ES 0   | BS 0       | Total 36    |

|                              |                                      |            |             |
|------------------------------|--------------------------------------|------------|-------------|
| <b>SPRING (Jan-May) 2017</b> |                                      |            |             |
| MML355                       | PARTICULATE TECHNOLOGY (DE)          | 6          | CD          |
| MML374                       | CHARACTERISATION OF MATERIALS (DC)   | 6          | FF          |
| MML375                       | STEEL MAKING TECHNOLOGY (DC)         | 6          | FF          |
| MML382                       | SOLIDIFICATION PROCESSING & AFT (DC) | 6          | DD          |
| MML383                       | LIGHT METAL ALLOYS (DE)              | 6          | DD          |
| MML385                       | HYDRO & ELECTRO METALLURGY (DE)      | 6          | CC          |
| MMP374                       | CHARACTERISATION OF MATERIAL (DC)    | 2          | CC          |
| MMP382                       | SOLIDIFICATION PROCESSING & AFT (DC) | 2          | BC          |
| MMP383                       | LIGHT METAL ALLOYS (DE)              | 2          | DD          |
| <b>SGPA</b>                  | <b>Credit</b>                        | <b>EGP</b> | <b>SGPA</b> |
|                              | <b>42</b>                            | <b>148</b> | <b>3.52</b> |
| DE 20                        | DC 22                                | HM 0       | OC 0        |
| AU 0                         | ES 0                                 | BS 0       | Total 42    |

|                                     |                                    |            |             |
|-------------------------------------|------------------------------------|------------|-------------|
| <b>RE EXAM SPRING (Jan-May)2017</b> |                                    |            |             |
| MML374                              | CHARACTERISATION OF MATERIALS (DC) | 6          | FF          |
| MML375                              | STEEL MAKING TECHNOLOGY (DC)       | 6          | CD          |
| <b>SGPA</b>                         | <b>Credit</b>                      | <b>EGP</b> | <b>SGPA</b> |
|                                     | <b>12</b>                          | <b>30</b>  | <b>2.50</b> |
| DE 0                                | DC 12                              | HM 0       | OC 0        |
| AU 0                                | ES 0                               | BS 0       | Total 12    |

Note : This grade card is exclusively for internal use

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

Asst. Registrar (Examination)



**PROVISIONAL GRADE CARD**

Name : AMBADE KETAN VIJAYKUMAR

Enrolment No. : BT14MME028

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                             | Cr | Gr | Course                      | Title                              | Cr | Gr |
|------------------------------|-----------------------------------|----|----|-----------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2014</b> |                                   |    |    | <b>SPRING (Jan-May)2015</b> |                                    |    |    |
| CHL101                       | CHEMISTRY (BS)                    | 6  | FF | AML151                      | ENGINEERING MECHANICS (ES)         | 6  | FF |
| CHP101                       | CHEMISTRY (BS)                    | 2  | BC | AMP151                      | ENGINEERING MECHANICS (ES)         | 2  | BB |
| CSL101                       | COMPUTER PROGRAMMING (ES)         | 8  | DD | HUL101                      | COMMUNICATION SKILL (HM)           | 6  | CC |
| EEL101                       | ELECTRICAL ENGINEERING (ES)       | 6  | FF | MAL102                      | MATHEMATICS-II (BS)                | 8  | FF |
| EEL101                       | ELECTRICAL ENGINEERING (ES)       | 2  | AB | MEC101                      | ENGINEERING DRAWING (ES)           | 8  | CD |
| HUL102                       | SOCIAL SCIENCE (HM)               | 4  | AB | PHL101                      | PHYSICS (BS)                       | 6  | DD |
| MAL101                       | MATHEMATICS I (BS)                | 8  | FF | PHP101                      | PHYSICS (BS)                       | 2  | BB |
| MEP101                       | WORKSHOP (ES)                     | 4  | AA | SAC151                      | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |
| SAC101                       | STUDENTS ACTIVITY AND SPORTS (AU) | 0  | SS |                             |                                    |    |    |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|-------|----------|------|--------|------|----------|
|      | 40     | 140   | 3.50     |      | 20     | 140  | 7.00     |
| DE 0 | DC 0   | HM 4  | OC 0     | DE 0 | DC 0   | HM 4 | OC 0     |
| AU 0 | ES 20  | BS 16 | Total 40 | AU 0 | ES 14  | BS 2 | Total 20 |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|-------|----------|------|--------|-------|----------|
|      | 38     | 132   | 3.47     |      | 50     | 308   | 6.16     |
| DE 0 | DC 0   | HM 6  | OC 0     | DE 0 | DC 0   | HM 10 | OC 0     |
| AU 0 | ES 16  | BS 16 | Total 38 | AU 0 | ES 24  | BS 16 | Total 50 |

**RE-EXAM AUTUMN(July-Nov)2014**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| CHL101 | CHEMISTRY (BS)              | 6 | CC |
| EEL101 | ELECTRICAL ENGINEERING (ES) | 6 | FF |
| MAL101 | MATHEMATICS I (BS)          | 8 | FF |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|-------|----------|------|--------|------|----------|
|      | 20     | 36    | 1.80     |      | 26     | 176  | 6.77     |
| DE 0 | DC 0   | HM 0  | OC 0     | DE 0 | DC 0   | HM 4 | OC 0     |
| AU 0 | ES 6   | BS 14 | Total 20 | AU 0 | ES 14  | BS 8 | Total 26 |

**RE EXAM SPRING (Jan-May)2015**

|        |                            |   |    |
|--------|----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES) | 6 | FF |
| MAL102 | MATHEMATICS-II (BS)        | 8 | FF |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 14     | 0    | 0.00     |      | 50     | 308   | 6.16     |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 10 | OC 0     |
| AU 0 | ES 6   | BS 8 | Total 14 | AU 0 | ES 24  | BS 16 | Total 50 |

**AUTUMN (July-Nov)2015**

|        |  |   |    |
|--------|--|---|----|
| MAL205 | NUMERICAL METHODS AND PROBABILITY THEORY (DC)          | 6 | FF |
| MMC203 | ENGINEERING PHYSICAL METALLURGY (DC)                   | 8 | CD |
| MMC205 | TESTING OF MATERIALS (DC)                              | 8 | CC |
| MMC207 | MINERAL DRESSING (DC)                                  | 8 | CC |
| MML201 | INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC) | 6 | CC |
| MML389 | FINANCIAL ENGINEERING (OC)                             | 6 | AA |

**Summer Term 2015**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES)  | 6 | BC |
| EEL101 | ELECTRICAL ENGINEERING (ES) | 6 | CD |
| MAL101 | MATHEMATICS I (BS)          | 8 | DD |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 20     | 104  | 5.20     |      | 70     | 412   | 5.89     |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 10 | OC 0     |
| AU 0 | ES 12  | BS 8 | Total 20 | AU 0 | ES 36  | BS 24 | Total 70 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|----------|------|--------|-------|-----------|
|      | 42     | 232  | 5.52     |      | 106    | 644   | 6.08      |
| DE 0 | DC 36  | HM 0 | OC 6     | DE 0 | DC 30  | HM 10 | OC 6      |
| AU 0 | ES 0   | BS 0 | Total 42 | AU 0 | ES 36  | BS 24 | Total 106 |

**SPRING (Jan-May) 2016**

|        |  |   |    |
|--------|--|---|----|
| MAL102 | MATHEMATICS-II (BS)                          | 8 | FF |
| MML202 | POLYMERIC MATERIALS (DC)                     | 8 | CD |
| MML204 | TRANSPORT PHENOMENA (DC)                     | 8 | DD |
| MML206 | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6 | FF |
| MML208 | CERAMIC MATERIALS (DC)                       | 6 | DD |
| MML214 | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 8 | CC |

**RE-EXAM AUTUMN (July-Nov)2015**

|        |   |   |    |
|--------|---|---|----|
| MAL205 | NUMERICAL METHODS AND PROBABILITY THEORY (DC) | 6 | FF |
|--------|---|---|----|

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|---------|------|--------|-------|-----------|
|      | 6      | 0    | 0.00    |      | 106    | 644   | 6.08      |
| DE 0 | DC 6   | HM 0 | OC 0    | DE 0 | DC 30  | HM 10 | OC 6      |
| AU 0 | ES 0   | BS 0 | Total 6 | AU 0 | ES 36  | BS 24 | Total 106 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|----------|------|--------|-------|-----------|
|      | 44     | 144  | 3.27     |      | 136    | 788   | 5.79      |
| DE 0 | DC 36  | HM 0 | OC 0     | DE 0 | DC 60  | HM 10 | OC 6      |
| AU 0 | ES 0   | BS 8 | Total 44 | AU 0 | ES 36  | BS 24 | Total 136 |

**AUTUMN (July-Nov)2016**

|        |  |   |    |
|--------|--|---|----|
| MML366 | PROCESS OPTIMIZATION (DE)                            | 8 | BC |
| MML368 | INDUSTRIAL METALLURGY (DE)                           | 6 | CC |
| MML372 | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 6 | DD |
| MML373 | FERROUS EXTRACTION METALLURGY (DC)                   | 6 | DD |
| MML378 | WEAR OF ENGINEERING MATERIALS (DE)                   | 6 | DD |
| MML391 | METAL WORKING PROCESSES (DC)                         | 8 | CD |
| MMP372 | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 2 | BB |
| MMP378 | WEAR OF ENGINEERING MATERIALS (DE)                   | 2 | AB |

| SGPA  | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|-------|--------|------|----------|-------|--------|-------|-----------|
|       | 44     | 238  | 5.41     |       | 186    | 1062  | 5.71      |
| DE 22 | DC 22  | HM 0 | OC 0     | DE 22 | DC 88  | HM 10 | OC 6      |
| AU 0  | ES 0   | BS 0 | Total 44 | AU 0  | ES 36  | BS 24 | Total 186 |

**RE-EXAM SPRING (Jan-May)2016**

|        |  |   |    |
|--------|--|---|----|
| MAL102 | MATHEMATICS-II (BS)                          | 8 | FF |
| MML206 | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6 | CC |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|----------|------|--------|-------|-----------|
|      | 14     | 36   | 2.57     |      | 142    | 824   | 5.80      |
| DE 0 | DC 6   | HM 0 | OC 0     | DE 0 | DC 66  | HM 10 | OC 6      |
| AU 0 | ES 0   | BS 8 | Total 14 | AU 0 | ES 36  | BS 24 | Total 142 |

**SUMMER TERM 2016**

|        |                     |   |    |
|--------|---------------------|---|----|
| MAL102 | MATHEMATICS-II (BS) | 8 | FF |
|--------|---------------------|---|----|

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|---------|------|--------|-------|-----------|
|      | 8      | 0    | 0.00    |      | 142    | 824   | 5.80      |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 66  | HM 10 | OC 6      |
| AU 0 | ES 0   | BS 8 | Total 8 | AU 0 | ES 36  | BS 24 | Total 142 |









**PROVISIONAL GRADE CARD**

Name : KODAVATI VENU ARAVIND

Enrolment No. : BT14MME029

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                             | Cr | Gr | Course                      | Title                              | Cr | Gr |
|------------------------------|-----------------------------------|----|----|-----------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2014</b> |                                   |    |    | <b>SPRING (Jan-May)2015</b> |                                    |    |    |
| AML151                       | ENGINEERING MECHANICS (ES)        | 6  | FF | CHL101                      | CHEMISTRY (BS)                     | 6  | DD |
| AMP151                       | ENGINEERING MECHANICS (ES)        | 2  | CC | CHP101                      | CHEMISTRY (BS)                     | 2  | BB |
| HUL101                       | COMMUNICATION SKILL (HM)          | 6  | BB | CSL101                      | COMPUTER PROGRAMMING (ES)          | 8  | DD |
| MAL101                       | MATHEMATICS I (BS)                | 8  | CD | EEL101                      | ELECTRICAL ENGINEERING (ES)        | 6  | FF |
| MEC101                       | ENGINEERING DRAWING (ES)          | 8  | DD | EEL101                      | ELECTRICAL ENGINEERING (ES)        | 2  | BB |
| PHL101                       | PHYSICS (BS)                      | 6  | DD | HUL102                      | SOCIAL SCIENCE (HM)                | 4  | AB |
| PHP101                       | PHYSICS (BS)                      | 2  | FF | MAL102                      | MATHEMATICS-II (BS)                | 8  | FF |
| SAC101                       | STUDENTS ACTIVITY AND SPORTS (AU) | 0  | SS | MEP102                      | WORKSHOP (ES)                      | 4  | AA |
|                              |                                   |    |    | SAC151                      | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|-------|----------|------|--------|-------|----------|
|      | 38     | 156   | 4.11     |      | 30     | 156   | 5.20     |
| DE 0 | DC 0   | HM 6  | OC 0     | DE 0 | DC 0   | HM 6  | OC 0     |
| AU 0 | ES 16  | BS 16 | Total 38 | AU 0 | ES 10  | BS 14 | Total 30 |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|-------|----------|------|--------|-------|----------|
|      | 40     | 164   | 4.10     |      | 56     | 320   | 5.71     |
| DE 0 | DC 0   | HM 4  | OC 0     | DE 0 | DC 0   | HM 10 | OC 0     |
| AU 0 | ES 20  | BS 16 | Total 40 | AU 0 | ES 24  | BS 22 | Total 56 |

**RE-EXAM AUTUMN(July-Nov)2014**

|        |                            |   |    |
|--------|----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES) | 6 | FF |
|--------|----------------------------|---|----|

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|---------|------|--------|-------|----------|
|      | 6      | 0    | 0.00    |      | 30     | 156   | 5.20     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 0   | HM 6  | OC 0     |
| AU 0 | ES 6   | BS 0 | Total 6 | AU 0 | ES 10  | BS 14 | Total 30 |

**RE EXAM SPRING (Jan-May)2015**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| EEL101 | ELECTRICAL ENGINEERING (ES) | 6 | FF |
| MAL102 | MATHEMATICS-II (BS)         | 8 | DD |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 14     | 32   | 2.29     |      | 64     | 352   | 5.50     |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 10 | OC 0     |
| AU 0 | ES 6   | BS 8 | Total 14 | AU 0 | ES 24  | BS 30 | Total 64 |

**AUTUMN (July-Nov)2015**

|        |  |   |    |
|--------|--|---|----|
| MAL205 | NUMERICAL METHODS AND PROBABILITY THEORY (DC)          | 6 | DD |
| MMC203 | ENGINEERING PHYSICAL METALLURGY (DC)                   | 8 | DD |
| MMC205 | TESTING OF MATERIALS (DC)                              | 8 | CD |
| MMC207 | MINERAL DRESSING (DC)                                  | 8 | CC |
| MML201 | INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC) | 6 | DD |
| PHP101 | PHYSICS (BS)   | 2 | CC |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|----------|------|--------|-------|-----------|
|      | 38     | 180  | 4.74     |      | 114    | 604   | 5.30      |
| DE 0 | DC 36  | HM 0 | OC 0     | DE 0 | DC 36  | HM 10 | OC 0      |
| AU 0 | ES 0   | BS 2 | Total 38 | AU 0 | ES 36  | BS 32 | Total 114 |

**Summer Term 2015**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES)  | 6 | CC |
| EEL101 | ELECTRICAL ENGINEERING (ES) | 6 | CC |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 12     | 72   | 6.00     |      | 76     | 424   | 5.58     |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 10 | OC 0     |
| AU 0 | ES 12  | BS 0 | Total 12 | AU 0 | ES 36  | BS 30 | Total 76 |

**AUTUMN (July-Nov)2016**

|        |  |   |    |
|--------|--|---|----|
| MML366 | PROCESS OPTIMIZATION (DE)                            | 8 | BC |
| MML372 | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 6 | DD |
| MML373 | FERROUS EXTRACTION METALLURGY (DC)                   | 6 | CD |
| MML378 | WEAR OF ENGINEERING MATERIALS (DE)                   | 6 | DD |
| MML387 | OPERATIONS RESEARCH TECHNIQUES (DE)                  | 6 | DD |
| MML391 | METAL WORKING PROCESSES (DC)                         | 8 | CD |
| MMP372 | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 2 | BC |
| MMP378 | WEAR OF ENGINEERING MATERIALS (DE)                   | 2 | CD |

| SGPA  | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|-------|--------|------|----------|-------|--------|-------|-----------|
|       | 44     | 222  | 5.05     |       | 194    | 992   | 5.11      |
| DE 22 | DC 22  | HM 0 | OC 0     | DE 22 | DC 94  | HM 10 | OC 0      |
| AU 0  | ES 0   | BS 0 | Total 44 | AU 0  | ES 36  | BS 32 | Total 194 |

**SPRING (Jan-May) 2016**

|        |  |   |    |
|--------|--|---|----|
| MML202 | POLYMERIC MATERIALS (DC)                     | 8 | CD |
| MML204 | TRANSPORT PHENOMENA (DC)                     | 8 | DD |
| MML206 | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6 | DD |
| MML208 | CERAMIC MATERIALS (DC)                       | 6 | CD |
| MML214 | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 8 | CD |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|----------|------|--------|-------|-----------|
|      | 36     | 166  | 4.61     |      | 150    | 770   | 5.13      |
| DE 0 | DC 36  | HM 0 | OC 0     | DE 0 | DC 72  | HM 10 | OC 0      |
| AU 0 | ES 0   | BS 0 | Total 36 | AU 0 | ES 36  | BS 32 | Total 150 |

**SPRING (Jan-May) 2017**

|        |                                      |   |    |
|--------|--------------------------------------|---|----|
| MML355 | PARTICULATE TECHNOLOGY (DE)          | 6 | CC |
| MML374 | CHARACTERISATION OF MATERIALS (DC)   | 6 | DD |
| MML375 | STEEL MAKING TECHNOLOGY (DC)         | 6 | FF |
| MML382 | SOLIDIFICATION PROCESSING & AFT (DC) | 6 | DD |
| MML385 | HYDRO & ELECTRO METALLURGY (DE)      | 6 | DD |
| MML475 | JOINING OF MATERIALS (DE)            | 6 | DD |
| MMP374 | CHARACTERISATION OF MATERIAL (DC)    | 2 | CC |
| MMP382 | SOLIDIFICATION PROCESSING & AFT (DC) | 2 | BC |
| MMP475 | JOINING OF MATERIALS (DE)            | 2 | BC |

| SGPA  | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|-------|--------|------|----------|-------|--------|-------|-----------|
|       | 42     | 172  | 4.10     |       | 230    | 1164  | 5.06      |
| DE 20 | DC 22  | HM 0 | OC 0     | DE 42 | DC 110 | HM 10 | OC 0      |
| AU 0  | ES 0   | BS 0 | Total 42 | AU 0  | ES 36  | BS 32 | Total 230 |





**PROVISIONAL GRADE CARD**

Name : **MOLLETI PAVANA DURGA SRI HARSHA**

Enrolment No. : **BT14MME037**

Branch : **METALLURGICAL & MATERIALS ENGINEERING**

Degree : **Bachelor of Technology**

| Course                       | Title                             | Cr | Gr | Course                      | Title                              | Cr | Gr |
|------------------------------|-----------------------------------|----|----|-----------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2014</b> |                                   |    |    | <b>SPRING (Jan-May)2015</b> |                                    |    |    |
| CHL101                       | CHEMISTRY (BS)                    | 6  | CD | AML151                      | ENGINEERING MECHANICS (ES)         | 6  | CD |
| CHP101                       | CHEMISTRY (BS)                    | 2  | BC | AMP151                      | ENGINEERING MECHANICS (ES)         | 2  | BB |
| CSL101                       | COMPUTER PROGRAMMING (ES)         | 8  | CD | HUL101                      | COMMUNICATION SKILL (HM)           | 6  | BB |
| EEL101                       | ELECTRICAL ENGINEERING (ES)       | 6  | DD | MAL102                      | MATHEMATICS-II (BS)                | 8  | DD |
| EEL101                       | ELECTRICAL ENGINEERING (ES)       | 2  | BC | MEC101                      | ENGINEERING DRAWING (ES)           | 8  | CD |
| HUL102                       | SOCIAL SCIENCE (HM)               | 4  | BC | PHL101                      | PHYSICS (BS)                       | 6  | CD |
| MAL101                       | MATHEMATICS I (BS)                | 8  | CC | PHP101                      | PHYSICS (BS)                       | 2  | BB |
| MEP101                       | WORKSHOP (ES)                     | 4  | AA | SAC151                      | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |
| SAC101                       | STUDENTS ACTIVITY AND SPORTS (AU) | 0  | SS |                             |                                    |    |    |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|-------|----------|------|--------|-------|----------|
|      | 40     | 238   | 5.95     |      | 40     | 238   | 5.95     |
| DE 0 | DC 0   | HM 4  | OC 0     | DE 0 | DC 0   | HM 4  | OC 0     |
| AU 0 | ES 20  | BS 16 | Total 40 | AU 0 | ES 20  | BS 16 | Total 40 |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|-------|----------|------|--------|-------|----------|
|      | 38     | 212   | 5.58     |      | 78     | 450   | 5.77     |
| DE 0 | DC 0   | HM 6  | OC 0     | DE 0 | DC 0   | HM 10 | OC 0     |
| AU 0 | ES 16  | BS 16 | Total 38 | AU 0 | ES 36  | BS 32 | Total 78 |

|                              |  |   |    |
|------------------------------|--|---|----|
| <b>AUTUMN (July-Nov)2015</b> |  |   |    |
| HUL407                       | INDIA STUDIES (HM)                                     | 6 | BC |
| MAL205                       | NUMERICAL METHODS AND PROBABILITY THEORY (DC)          | 6 | CD |
| MMC203                       | ENGINEERING PHYSICAL METALLURGY (DC)                   | 8 | BC |
| MMC205                       | TESTING OF MATERIALS (DC)                              | 8 | CC |
| MMC207                       | MINERAL DRESSING (DC)                                  | 8 | CC |
| MML201                       | INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC) | 6 | DD |

|                              |  |   |    |
|------------------------------|--|---|----|
| <b>SPRING (Jan-May) 2016</b> |  |   |    |
| MML202                       | POLYMERIC MATERIALS (DC)                     | 8 | CC |
| MML204                       | TRANSPORT PHENOMENA (DC)                     | 8 | CD |
| MML206                       | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6 | CD |
| MML208                       | CERAMIC MATERIALS (DC)                       | 6 | CC |
| MML214                       | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 8 | CC |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|----------|------|--------|-------|-----------|
|      | 42     | 248  | 5.90     |      | 120    | 698   | 5.82      |
| DE 0 | DC 36  | HM 6 | OC 0     | DE 0 | DC 36  | HM 16 | OC 0      |
| AU 0 | ES 0   | BS 0 | Total 42 | AU 0 | ES 36  | BS 32 | Total 120 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|----------|------|--------|-------|-----------|
|      | 36     | 202  | 5.61     |      | 156    | 900   | 5.77      |
| DE 0 | DC 36  | HM 0 | OC 0     | DE 0 | DC 72  | HM 16 | OC 0      |
| AU 0 | ES 0   | BS 0 | Total 36 | AU 0 | ES 36  | BS 32 | Total 156 |

|                              |  |   |    |
|------------------------------|--|---|----|
| <b>AUTUMN (July-Nov)2016</b> |  |   |    |
| MML366                       | PROCESS OPTIMIZATION (DE)                            | 8 | BC |
| MML372                       | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 6 | CD |
| MML373                       | FERROUS EXTRACTION METALLURGY (DC)                   | 6 | CD |
| MML378                       | WEAR OF ENGINEERING MATERIALS (DE)                   | 6 | DD |
| MML387                       | OPERATIONS RESEARCH TECHNIQUES (DE)                  | 6 | BC |
| MML391                       | METAL WORKING PROCESSES (DC)                         | 8 | CC |
| MMP372                       | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 2 | BB |
| MMP378                       | WEAR OF ENGINEERING MATERIALS (DE)                   | 2 | CC |

|                              |                                      |   |    |
|------------------------------|--------------------------------------|---|----|
| <b>SPRING (Jan-May) 2017</b> |                                      |   |    |
| MML355                       | PARTICULATE TECHNOLOGY (DE)          | 6 | CC |
| MML374                       | CHARACTERISATION OF MATERIALS (DC)   | 6 | FF |
| MML375                       | STEEL MAKING TECHNOLOGY (DC)         | 6 | DD |
| MML382                       | SOLIDIFICATION PROCESSING & AFT (DC) | 6 | FF |
| MML385                       | HYDRO & ELECTRO METALLURGY (DE)      | 6 | DD |
| MML475                       | JOINING OF MATERIALS (DE)            | 6 | CD |
| MMP374                       | CHARACTERISATION OF MATERIAL (DC)    | 2 | BC |
| MMP382                       | SOLIDIFICATION PROCESSING & AFT (DC) | 2 | CC |
| MMP475                       | JOINING OF MATERIALS (DE)            | 2 | BC |

| SGPA  | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|-------|--------|------|----------|-------|--------|-------|-----------|
|       | 44     | 258  | 5.86     |       | 200    | 1158  | 5.79      |
| DE 22 | DC 22  | HM 0 | OC 0     | DE 22 | DC 94  | HM 16 | OC 0      |
| AU 0  | ES 0   | BS 0 | Total 44 | AU 0  | ES 36  | BS 32 | Total 200 |

| SGPA  | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|-------|--------|------|----------|-------|--------|-------|-----------|
|       | 42     | 154  | 3.67     |       | 230    | 1312  | 5.70      |
| DE 20 | DC 22  | HM 0 | OC 0     | DE 42 | DC 104 | HM 16 | OC 0      |
| AU 0  | ES 0   | BS 0 | Total 42 | AU 0  | ES 36  | BS 32 | Total 230 |

|                                     |                                      |   |    |
|-------------------------------------|--------------------------------------|---|----|
| <b>RE EXAM SPRING (Jan-May)2017</b> |                                      |   |    |
| MML374                              | CHARACTERISATION OF MATERIALS (DC)   | 6 | DD |
| MML382                              | SOLIDIFICATION PROCESSING & AFT (DC) | 6 | CC |

| SGPA | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|------|--------|------|----------|-------|--------|-------|-----------|
|      | 12     | 60   | 5.00     |       | 242    | 1372  | 5.67      |
| DE 0 | DC 12  | HM 0 | OC 0     | DE 42 | DC 116 | HM 16 | OC 0      |
| AU 0 | ES 0   | BS 0 | Total 12 | AU 0  | ES 36  | BS 32 | Total 242 |

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



**PROVISIONAL GRADE CARD**

Name : PALASH MILIND UMATE

Enrolment No. : BT14MME041

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                               | Title  | Cr           | Gr               | Course                              | Title  | Cr           | Gr               |
|--------------------------------------|--|--------------|------------------|-------------------------------------|--|--------------|------------------|
| <b>AUTUMN (July-Nov)2014</b>         |  |              |                  | <b>SPRING (Jan-May)2015</b>         |  |              |                  |
| CHL101                               | CHEMISTRY (BS)   | 6            | FF               | AML151                              | ENGINEERING MECHANICS (ES)                   | 6            | FF               |
| CHP101                               | CHEMISTRY (BS)   | 2            | BC               | AMP151                              | ENGINEERING MECHANICS (ES)                   | 2            | CC               |
| CSL101                               | COMPUTER PROGRAMMING (ES)                              | 8            | FF               | HUL101                              | COMMUNICATION SKILL (HM)                     | 6            | AB               |
| EEL101                               | ELECTRICAL ENGINEERING (ES)                            | 6            | FF               | MAL102                              | MATHEMATICS-II (BS)                          | 8            | FF               |
| EEL101                               | ELECTRICAL ENGINEERING (ES)                            | 2            | BC               | MEC101                              | ENGINEERING DRAWING (ES)                     | 8            | FF               |
| HUL102                               | SOCIAL SCIENCE (HM)                                    | 4            | FF               | PHL101                              | PHYSICS (BS)                                 | 6            | FF               |
| MAL101                               | MATHEMATICS I (BS)                                     | 8            | FF               | PHP101                              | PHYSICS (BS)                                 | 2            | BC               |
| MEP101                               | WORKSHOP (ES)  | 4            | AA               | SAC151                              | HEALTH INFORMATION AND SPORTS (AU)           | 0            | SS               |
| SAC101                               | STUDENTS ACTIVITY AND SPORTS (AU)                      | 0            | SS               |                                     |  |              |                  |
| <b>SGPA</b>                          | <b>Credit</b>  | <b>EGP</b>   | <b>SGPA</b>      | <b>CGPA</b>                         | <b>Credit</b>                                | <b>EGP</b>   | <b>CGPA</b>      |
|                                      | <b>40</b>  | <b>68</b>    | <b>1.70</b>      |                                     | <b>36</b>                                    | <b>264</b>   | <b>7.33</b>      |
| DE 0                                 | DC 0   | HM 4         | OC 0             | DE 0                                | DC 0   | HM 10        | OC 0             |
| AU 0                                 | ES 20  | BS 16        | Total 40         | AU 0                                | ES 16  | BS 10        | Total 36         |
| <b>DE 0</b>                          | <b>DC 0</b>  | <b>HM 4</b>  | <b>OC 0</b>      | <b>DE 0</b>                         | <b>DC 0</b>                                  | <b>HM 10</b> | <b>OC 0</b>      |
| <b>AU 0</b>                          | <b>ES 20</b>   | <b>BS 16</b> | <b>Total 40</b>  | <b>AU 0</b>                         | <b>ES 16</b>                                 | <b>BS 10</b> | <b>Total 36</b>  |
| <b>CGPA</b>                          | <b>Credit</b>  | <b>EGP</b>   | <b>CGPA</b>      | <b>CGPA</b>                         | <b>Credit</b>                                | <b>EGP</b>   | <b>CGPA</b>      |
|                                      | <b>8</b>   | <b>68</b>    | <b>8.50</b>      |                                     | <b>36</b>                                    | <b>264</b>   | <b>7.33</b>      |
| DE 0                                 | DC 0   | HM 0         | OC 0             | DE 0                                | DC 0   | HM 10        | OC 0             |
| AU 0                                 | ES 6   | BS 2         | Total 8          | AU 0                                | ES 16  | BS 10        | Total 36         |
| <b>DE 0</b>                          | <b>DC 0</b>  | <b>HM 0</b>  | <b>OC 0</b>      | <b>DE 0</b>                         | <b>DC 0</b>                                  | <b>HM 10</b> | <b>OC 0</b>      |
| <b>AU 0</b>                          | <b>ES 6</b>  | <b>BS 2</b>  | <b>Total 8</b>   | <b>AU 0</b>                         | <b>ES 16</b>                                 | <b>BS 10</b> | <b>Total 36</b>  |
| <b>RE-EXAM AUTUMN(July-Nov)2014</b>  |  |              |                  | <b>RE EXAM SPRING (Jan-May)2015</b> |  |              |                  |
| CHL101                               | CHEMISTRY (BS)   | 6            | CC               | AML151                              | ENGINEERING MECHANICS (ES)                   | 6            | FF               |
| CSL101                               | COMPUTER PROGRAMMING (ES)                              | 8            | CC               | MAL102                              | MATHEMATICS-II (BS)                          | 8            | FF               |
| EEL101                               | ELECTRICAL ENGINEERING (ES)                            | 6            | FF               | MEC101                              | ENGINEERING DRAWING (ES)                     | 8            | DD               |
| HUL102                               | SOCIAL SCIENCE (HM)                                    | 4            | BB               | PHL101                              | PHYSICS (BS)                                 | 6            | FF               |
| MAL101                               | MATHEMATICS I (BS)                                     | 8            | FF               |                                     |  |              |                  |
| <b>SGPA</b>                          | <b>Credit</b>  | <b>EGP</b>   | <b>SGPA</b>      | <b>CGPA</b>                         | <b>Credit</b>                                | <b>EGP</b>   | <b>CGPA</b>      |
|                                      | <b>32</b>  | <b>116</b>   | <b>3.63</b>      |                                     | <b>44</b>                                    | <b>296</b>   | <b>6.73</b>      |
| DE 0                                 | DC 0   | HM 4         | OC 0             | DE 0                                | DC 0   | HM 10        | OC 0             |
| AU 0                                 | ES 14  | BS 14        | Total 32         | AU 0                                | ES 24  | BS 10        | Total 44         |
| <b>DE 0</b>                          | <b>DC 0</b>  | <b>HM 4</b>  | <b>OC 0</b>      | <b>DE 0</b>                         | <b>DC 0</b>                                  | <b>HM 10</b> | <b>OC 0</b>      |
| <b>AU 0</b>                          | <b>ES 14</b>   | <b>BS 14</b> | <b>Total 32</b>  | <b>AU 0</b>                         | <b>ES 24</b>                                 | <b>BS 10</b> | <b>Total 44</b>  |
| <b>CGPA</b>                          | <b>Credit</b>  | <b>EGP</b>   | <b>CGPA</b>      | <b>CGPA</b>                         | <b>Credit</b>                                | <b>EGP</b>   | <b>CGPA</b>      |
|                                      | <b>26</b>  | <b>184</b>   | <b>7.08</b>      |                                     | <b>44</b>                                    | <b>296</b>   | <b>6.73</b>      |
| DE 0                                 | DC 0   | HM 4         | OC 0             | DE 0                                | DC 0   | HM 10        | OC 0             |
| AU 0                                 | ES 14  | BS 8         | Total 26         | AU 0                                | ES 24  | BS 10        | Total 44         |
| <b>DE 0</b>                          | <b>DC 0</b>  | <b>HM 4</b>  | <b>OC 0</b>      | <b>DE 0</b>                         | <b>DC 0</b>                                  | <b>HM 10</b> | <b>OC 0</b>      |
| <b>AU 0</b>                          | <b>ES 14</b>   | <b>BS 8</b>  | <b>Total 26</b>  | <b>AU 0</b>                         | <b>ES 24</b>                                 | <b>BS 10</b> | <b>Total 44</b>  |
| <b>AUTUMN (July-Nov)2015</b>         |  |              |                  | <b>Summer Term 2015</b>             |  |              |                  |
| MAL205                               | NUMERICAL METHODS AND PROBABILITY THEORY (DC)          | 6            | FF               | AML151                              | ENGINEERING MECHANICS (ES)                   | 6            | DD               |
| MMC203                               | ENGINEERING PHYSICAL METALLURGY (DC)                   | 8            | DD               | EEL101                              | ELECTRICAL ENGINEERING (ES)                  | 6            | DD               |
| MMC205                               | TESTING OF MATERIALS (DC)                              | 8            | CD               | MAL101                              | MATHEMATICS I (BS)                           | 8            | CC               |
| MMC207                               | MINERAL DRESSING (DC)                                  | 8            | DD               |                                     |  |              |                  |
| MML201                               | INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC) | 6            | DD               | <b>SGPA</b>                         | <b>Credit</b>                                | <b>EGP</b>   | <b>SGPA</b>      |
| PHL101                               | PHYSICS (BS)   | 6            | FF               |                                     | <b>20</b>                                    | <b>96</b>    | <b>4.80</b>      |
|                                      |  |              |                  | DE 0                                | DC 0   | HM 0         | OC 0             |
|                                      |  |              |                  | AU 0                                | ES 12  | BS 8         | Total 20         |
| <b>SGPA</b>                          | <b>Credit</b>  | <b>EGP</b>   | <b>SGPA</b>      | <b>CGPA</b>                         | <b>Credit</b>                                | <b>EGP</b>   | <b>CGPA</b>      |
|                                      | <b>42</b>  | <b>128</b>   | <b>3.05</b>      |                                     | <b>64</b>                                    | <b>392</b>   | <b>6.13</b>      |
| DE 0                                 | DC 36  | HM 0         | OC 0             | DE 0                                | DC 0   | HM 10        | OC 0             |
| AU 0                                 | ES 0   | BS 6         | Total 42         | AU 0                                | ES 36  | BS 18        | Total 64         |
| <b>DE 0</b>                          | <b>DC 36</b>   | <b>HM 0</b>  | <b>OC 0</b>      | <b>DE 0</b>                         | <b>DC 0</b>                                  | <b>HM 10</b> | <b>OC 0</b>      |
| <b>AU 0</b>                          | <b>ES 0</b>  | <b>BS 6</b>  | <b>Total 42</b>  | <b>AU 0</b>                         | <b>ES 36</b>                                 | <b>BS 18</b> | <b>Total 64</b>  |
| <b>CGPA</b>                          | <b>Credit</b>  | <b>EGP</b>   | <b>CGPA</b>      | <b>CGPA</b>                         | <b>Credit</b>                                | <b>EGP</b>   | <b>CGPA</b>      |
|                                      | <b>94</b>  | <b>520</b>   | <b>5.53</b>      |                                     | <b>124</b>                                   | <b>670</b>   | <b>5.40</b>      |
| DE 0                                 | DC 30  | HM 10        | OC 0             | DE 0                                | DC 60  | HM 10        | OC 0             |
| AU 0                                 | ES 36  | BS 18        | Total 94         | AU 0                                | ES 36  | BS 18        | Total 124        |
| <b>DE 0</b>                          | <b>DC 30</b>   | <b>HM 10</b> | <b>OC 0</b>      | <b>DE 0</b>                         | <b>DC 60</b>                                 | <b>HM 10</b> | <b>OC 0</b>      |
| <b>AU 0</b>                          | <b>ES 36</b>   | <b>BS 18</b> | <b>Total 94</b>  | <b>AU 0</b>                         | <b>ES 36</b>                                 | <b>BS 18</b> | <b>Total 124</b> |
| <b>RE-EXAM AUTUMN (July-Nov)2015</b> |  |              |                  | <b>SPRING (Jan-May) 2016</b>        |  |              |                  |
| MAL205                               | NUMERICAL METHODS AND PROBABILITY THEORY (DC)          | 6            | FF               | MAL102                              | MATHEMATICS-II (BS)                          | 8            | FF               |
| PHL101                               | PHYSICS (BS)   | 6            | FF               | MML202                              | POLYMERIC MATERIALS (DC)                     | 8            | CD               |
|                                      |  |              |                  | MML204                              | TRANSPORT PHENOMENA (DC)                     | 8            | DD               |
|                                      |  |              |                  | MML206                              | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6            | FF               |
|                                      |  |              |                  | MML208                              | CERAMIC MATERIALS (DC)                       | 6            | CD               |
|                                      |  |              |                  | MML214                              | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 8            | CC               |
| <b>SGPA</b>                          | <b>Credit</b>  | <b>EGP</b>   | <b>SGPA</b>      | <b>CGPA</b>                         | <b>Credit</b>                                | <b>EGP</b>   | <b>CGPA</b>      |
|                                      | <b>12</b>  | <b>0</b>     | <b>0.00</b>      |                                     | <b>44</b>                                    | <b>150</b>   | <b>3.41</b>      |
| DE 0                                 | DC 6   | HM 0         | OC 0             | DE 0                                | DC 36  | HM 0         | OC 0             |
| AU 0                                 | ES 0   | BS 6         | Total 12         | AU 0                                | ES 0   | BS 8         | Total 44         |
| <b>DE 0</b>                          | <b>DC 6</b>  | <b>HM 0</b>  | <b>OC 0</b>      | <b>DE 0</b>                         | <b>DC 36</b>                                 | <b>HM 0</b>  | <b>OC 0</b>      |
| <b>AU 0</b>                          | <b>ES 0</b>  | <b>BS 6</b>  | <b>Total 12</b>  | <b>AU 0</b>                         | <b>ES 0</b>                                  | <b>BS 8</b>  | <b>Total 44</b>  |
| <b>CGPA</b>                          | <b>Credit</b>  | <b>EGP</b>   | <b>CGPA</b>      | <b>CGPA</b>                         | <b>Credit</b>                                | <b>EGP</b>   | <b>CGPA</b>      |
|                                      | <b>94</b>  | <b>520</b>   | <b>5.53</b>      |                                     | <b>124</b>                                   | <b>670</b>   | <b>5.40</b>      |
| DE 0                                 | DC 30  | HM 10        | OC 0             | DE 0                                | DC 60  | HM 10        | OC 0             |
| AU 0                                 | ES 36  | BS 18        | Total 94         | AU 0                                | ES 36  | BS 18        | Total 124        |
| <b>DE 0</b>                          | <b>DC 30</b>   | <b>HM 10</b> | <b>OC 0</b>      | <b>DE 0</b>                         | <b>DC 60</b>                                 | <b>HM 10</b> | <b>OC 0</b>      |
| <b>AU 0</b>                          | <b>ES 36</b>   | <b>BS 18</b> | <b>Total 94</b>  | <b>AU 0</b>                         | <b>ES 36</b>                                 | <b>BS 18</b> | <b>Total 124</b> |
| <b>AUTUMN (July-Nov)2016</b>         |  |              |                  | <b>RE-EXAM SPRING (Jan-May)2016</b> |  |              |                  |
| MML366                               | PROCESS OPTIMIZATION (DE)                              | 8            | CC               | MAL102                              | MATHEMATICS-II (BS)                          | 8            | FF               |
| MML372                               | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)   | 6            | DD               | MML206                              | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6            | CD               |
| MML373                               | FERROUS EXTRACTION METALLURGY (DC)                     | 6            | BC               |                                     |  |              |                  |
| MML378                               | WEAR OF ENGINEERING MATERIALS (DE)                     | 6            | DD               | <b>SGPA</b>                         | <b>Credit</b>                                | <b>EGP</b>   | <b>SGPA</b>      |
| MML387                               | OPERATIONS RESEARCH TECHNIQUES (DE)                    | 6            | CD               |                                     | <b>14</b>                                    | <b>30</b>    | <b>2.14</b>      |
| MML391                               | METAL WORKING PROCESSES (DC)                           | 8            | CC               | DE 0                                | DC 6   | HM 0         | OC 0             |
| MMP372                               | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)   | 2            | BB               | AU 0                                | ES 0   | BS 8         | Total 14         |
| MMP378                               | WEAR OF ENGINEERING MATERIALS (DE)                     | 2            | AB               | DE 0                                | DC 66  | HM 10        | OC 0             |
|                                      |  |              |                  | AU 0                                | ES 36  | BS 18        | Total 130        |
| <b>SGPA</b>                          | <b>Credit</b>  | <b>EGP</b>   | <b>SGPA</b>      | <b>CGPA</b>                         | <b>Credit</b>                                | <b>EGP</b>   | <b>CGPA</b>      |
|                                      | <b>44</b>  | <b>250</b>   | <b>5.68</b>      |                                     | <b>130</b>                                   | <b>700</b>   | <b>5.38</b>      |
| DE 22                                | DC 22  | HM 0         | OC 0             | DE 0                                | DC 66  | HM 10        | OC 0             |
| AU 0                                 | ES 0   | BS 0         | Total 44         | AU 0                                | ES 36  | BS 32        | Total 144        |
| <b>DE 22</b>                         | <b>DC 22</b>   | <b>HM 0</b>  | <b>OC 0</b>      | <b>DE 0</b>                         | <b>DC 66</b>                                 | <b>HM 10</b> | <b>OC 0</b>      |
| <b>AU 0</b>                          | <b>ES 0</b>  | <b>BS 0</b>  | <b>Total 44</b>  | <b>AU 0</b>                         | <b>ES 36</b>                                 | <b>BS 32</b> | <b>Total 144</b> |
| <b>CGPA</b>                          | <b>Credit</b>  | <b>EGP</b>   | <b>CGPA</b>      | <b>CGPA</b>                         | <b>Credit</b>                                | <b>EGP</b>   | <b>CGPA</b>      |
|                                      | <b>188</b>   | <b>1042</b>  | <b>5.54</b>      |                                     | <b>144</b>                                   | <b>792</b>   | <b>5.50</b>      |
| DE 22                                | DC 88  | HM 10        | OC 0             | DE 0                                | DC 66  | HM 10        | OC 0             |
| AU 0                                 | ES 36  | BS 32        | Total 188        | AU 0                                | ES 36  | BS 32        | Total 144        |
| <b>DE 22</b>                         | <b>DC 88</b>   | <b>HM 10</b> | <b>OC 0</b>      | <b>DE 0</b>                         | <b>DC 66</b>                                 | <b>HM 10</b> | <b>OC 0</b>      |
| <b>AU 0</b>                          | <b>ES 36</b>   | <b>BS 32</b> | <b>Total 188</b> | <b>AU 0</b>                         | <b>ES 36</b>                                 | <b>BS 32</b> | <b>Total 144</b> |
| <b>SUMMER TERM 2016</b>              |  |              |                  | <b>RE-EXAM SPRING (Jan-May)2016</b> |  |              |                  |
| MAL102                               | MATHEMATICS-II (BS)                                    | 8            | BC               | MAL102                              | MATHEMATICS-II (BS)                          | 8            | BC               |
| PHL101                               | PHYSICS (BS)   | 6            | CC               | PHL101                              | PHYSICS (BS)                                 | 6            | CC               |
|                                      |  |              |                  |                                     |  |              |                  |
| <b>SGPA</b>                          | <b>Credit</b>  | <b>EGP</b>   | <b>SGPA</b>      | <b>CGPA</b>                         | <b>Credit</b>                                | <b>EGP</b>   | <b>CGPA</b>      |
|                                      | <b>14</b>  | <b>92</b>    | <b>6.57</b>      |                                     | <b>144</b>                                   | <b>792</b>   | <b>5.50</b>      |
| DE 0                                 | DC 0   | HM 0         | OC 0             | DE 0                                | DC 66  | HM 10        | OC 0             |
| AU 0                                 | ES 0   | BS 14        | Total 14         | AU 0                                | ES 36  | BS 32        | Total 144        |
| <b>DE 0</b>                          | <b>DC 0</b>  | <b>HM 0</b>  | <b>OC 0</b>      | <b>DE 0</b>                         | <b>DC 66</b>                                 | <b>HM 10</b> | <b>OC 0</b>      |
| <b>AU 0</b>                          | <b>ES 0</b>  | <b>BS 14</b> | <b>Total 14</b>  | <b>AU 0</b>                         | <b>ES 36</b>                                 | <b>BS 32</b> | <b>Total 144</b> |



## PROVISIONAL GRADE CARD

Name : PALASH MILIND UMATE

Enrolment No. : BT14MME041

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title   | Cr | Gr | Course | Title | Cr | Gr |
|------------------------------|---|----|----|--------|-------|----|----|
| <b>SPRING (Jan-May) 2017</b> |   |    |    |        |       |    |    |
| MAL205                       | NUMERICAL METHODS AND PROBABILITY THEORY (DC) | 6  | FF |        |       |    |    |
| MML355                       | PARTICULATE TECHNOLOGY (DE)                   | 6  | CD |        |       |    |    |
| MML374                       | CHARACTERISATION OF MATERIALS (DC)            | 6  | FF |        |       |    |    |
| MML375                       | STEEL MAKING TECHNOLOGY (DC)                  | 6  | DD |        |       |    |    |
| MML382                       | SOLIDIFICATION PROCESSING & AFT (DC)          | 6  | DD |        |       |    |    |
| MML475                       | JOINING OF MATERIALS (DE)                     | 6  | CC |        |       |    |    |
| MMP374                       | CHARACTERISATION OF MATERIAL (DC)             | 2  | BC |        |       |    |    |
| MMP382                       | SOLIDIFICATION PROCESSING & AFT (DC)          | 2  | BC |        |       |    |    |
| MMP475                       | JOINING OF MATERIALS (DE)                     | 2  | BB |        |       |    |    |

| SGPA  | Credit |      |          | CGPA  | EGP    |       |           | CGPA |
|-------|--------|------|----------|-------|--------|-------|-----------|------|
|       | 42     | 158  | 3.76     |       | 218    | 1200  | 5.50      |      |
| DE 14 | DC 28  | HM 0 | OC 0     | DE 36 | DC 104 | HM 10 | OC 0      |      |
| AU 0  | ES 0   | BS 0 | Total 42 | AU 0  | ES 36  | BS 32 | Total 218 |      |

### RE EXAM SPRING (Jan-May)2017

|        |   |   |    |
|--------|---|---|----|
| MAL205 | NUMERICAL METHODS AND PROBABILITY THEORY (DC) | 6 | DD |
| MML374 | CHARACTERISATION OF MATERIALS (DC)            | 6 | FF |

| SGPA | Credit |      |          | CGPA  | EGP    |       |           | CGPA |
|------|--------|------|----------|-------|--------|-------|-----------|------|
|      | 12     | 24   | 2.00     |       | 224    | 1224  | 5.46      |      |
| DE 0 | DC 12  | HM 0 | OC 0     | DE 36 | DC 110 | HM 10 | OC 0      |      |
| AU 0 | ES 0   | BS 0 | Total 12 | AU 0  | ES 36  | BS 32 | Total 224 |      |

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



**PROVISIONAL GRADE CARD**

Name : PRATEEK SHENDRE

Enrolment No. : BT14MME045

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                             | Cr | Gr | Course                      | Title                              | Cr | Gr |
|------------------------------|-----------------------------------|----|----|-----------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2014</b> |                                   |    |    | <b>SPRING (Jan-May)2015</b> |                                    |    |    |
| AML151                       | ENGINEERING MECHANICS (ES)        | 6  | FF | CHL101                      | CHEMISTRY (BS)                     | 6  | DD |
| AMP151                       | ENGINEERING MECHANICS (ES)        | 2  | BB | CHP101                      | CHEMISTRY (BS)                     | 2  | BC |
| HUL101                       | COMMUNICATION SKILL (HM)          | 6  | AB | CSL101                      | COMPUTER PROGRAMMING (ES)          | 8  | CC |
| MAL101                       | MATHEMATICS I (BS)                | 8  | DD | EEL101                      | ELECTRICAL ENGINEERING (ES)        | 6  | FF |
| MEC101                       | ENGINEERING DRAWING (ES)          | 8  | FF | EEL101                      | ELECTRICAL ENGINEERING (ES)        | 2  | CC |
| PHL101                       | PHYSICS (BS)                      | 6  | FF | HUL102                      | SOCIAL SCIENCE (HM)                | 4  | BB |
| PHP101                       | PHYSICS (BS)                      | 2  | DD | MAL102                      | MATHEMATICS-II (BS)                | 8  | FF |
| SAC101                       | STUDENTS ACTIVITY AND SPORTS (AU) | 0  | SS | MEP102                      | WORKSHOP (ES)                      | 4  | AA |
|                              |                                   |    |    | SAC151                      | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|-------|----------|------|--------|-------|----------|
|      | 38     | 110   | 2.89     |      | 18     | 110   | 6.11     |
| DE 0 | DC 0   | HM 6  | OC 0     | DE 0 | DC 0   | HM 6  | OC 0     |
| AU 0 | ES 16  | BS 16 | Total 38 | AU 0 | ES 2   | BS 10 | Total 18 |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|-------|----------|------|--------|-------|----------|
|      | 40     | 170   | 4.25     |      | 64     | 360   | 5.63     |
| DE 0 | DC 0   | HM 4  | OC 0     | DE 0 | DC 0   | HM 10 | OC 0     |
| AU 0 | ES 20  | BS 16 | Total 40 | AU 0 | ES 30  | BS 24 | Total 64 |

**RE-EXAM AUTUMN(July-Nov)2014**

|        |                            |   |    |
|--------|----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES) | 6 | DD |
| MEC101 | ENGINEERING DRAWING (ES)   | 8 | DD |
| PHL101 | PHYSICS (BS)               | 6 | DD |

**RE EXAM SPRING (Jan-May)2015**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| EEL101 | ELECTRICAL ENGINEERING (ES) | 6 | DD |
| MAL102 | MATHEMATICS-II (BS)         | 8 | CD |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 20     | 80   | 4.00     |      | 38     | 190   | 5.00     |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 6  | OC 0     |
| AU 0 | ES 14  | BS 6 | Total 20 | AU 0 | ES 16  | BS 16 | Total 38 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 14     | 64   | 4.57     |      | 78     | 424   | 5.44     |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 10 | OC 0     |
| AU 0 | ES 6   | BS 8 | Total 14 | AU 0 | ES 36  | BS 32 | Total 78 |

**AUTUMN (July-Nov)2015**

|        |  |   |    |
|--------|--|---|----|
| MAL205 | NUMERICAL METHODS AND PROBABILITY THEORY (DC)          | 6 | DD |
| MMC203 | ENGINEERING PHYSICAL METALLURGY (DC)                   | 8 | CC |
| MMC205 | TESTING OF MATERIALS (DC)                              | 8 | CD |
| MMC207 | MINERAL DRESSING (DC)                                  | 8 | CC |
| MML201 | INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC) | 6 | CD |
| MML389 | FINANCIAL ENGINEERING (OC)                             | 6 | AA |

**SPRING (Jan-May) 2016**

|        |  |   |    |
|--------|--|---|----|
| MML202 | POLYMERIC MATERIALS (DC)                     | 8 | CD |
| MML204 | TRANSPORT PHENOMENA (DC)                     | 8 | CD |
| MML206 | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6 | DD |
| MML208 | CERAMIC MATERIALS (DC)                       | 6 | CD |
| MML214 | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 8 | DD |
| MML420 | RURAL TECHNOLOGY (OC)                        | 6 | BC |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|----------|------|--------|-------|-----------|
|      | 42     | 250  | 5.95     |      | 120    | 674   | 5.62      |
| DE 0 | DC 36  | HM 0 | OC 6     | DE 0 | DC 36  | HM 10 | OC 6      |
| AU 0 | ES 0   | BS 0 | Total 42 | AU 0 | ES 36  | BS 32 | Total 120 |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|----------|------|--------|-------|-----------|
|      | 42     | 208  | 4.95     |      | 162    | 882   | 5.44      |
| DE 0 | DC 36  | HM 0 | OC 6     | DE 0 | DC 72  | HM 10 | OC 12     |
| AU 0 | ES 0   | BS 0 | Total 42 | AU 0 | ES 36  | BS 32 | Total 162 |

**AUTUMN (July-Nov)2016**

|        |  |   |    |
|--------|--|---|----|
| MML366 | PROCESS OPTIMIZATION (DE)                            | 8 | DD |
| MML372 | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 6 | CD |
| MML373 | FERROUS EXTRACTION METALLURGY (DC)                   | 6 | DD |
| MML378 | WEAR OF ENGINEERING MATERIALS (DE)                   | 6 | DD |
| MML387 | OPERATIONS RESEARCH TECHNIQUES (DE)                  | 6 | CC |
| MML391 | METAL WORKING PROCESSES (DC)                         | 8 | CD |
| MMP372 | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 2 | CD |
| MMP378 | WEAR OF ENGINEERING MATERIALS (DE)                   | 2 | BB |

**SPRING (Jan-May) 2017**

|        |  |   |    |
|--------|--|---|----|
| MML355 | PARTICULATE TECHNOLOGY (DE)                | 6 | CC |
| MML374 | CHARACTERISATION OF MATERIALS (DC)         | 6 | FF |
| MML375 | STEEL MAKING TECHNOLOGY (DC)               | 6 | FF |
| MML382 | SOLIDIFICATION PROCESSING & AFT (DC)       | 6 | DD |
| MML384 | ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE) | 6 | DD |
| MML475 | JOINING OF MATERIALS (DE)                  | 6 | CD |
| MMP374 | CHARACTERISATION OF MATERIAL (DC)          | 2 | BC |
| MMP382 | SOLIDIFICATION PROCESSING & AFT (DC)       | 2 | DD |
| MMP475 | JOINING OF MATERIALS (DE)                  | 2 | CC |

| SGPA  | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|-------|--------|------|----------|-------|--------|-------|-----------|
|       | 44     | 212  | 4.82     |       | 206    | 1094  | 5.31      |
| DE 22 | DC 22  | HM 0 | OC 0     | DE 22 | DC 94  | HM 10 | OC 12     |
| AU 0  | ES 0   | BS 0 | Total 44 | AU 0  | ES 36  | BS 32 | Total 206 |

| SGPA  | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|-------|--------|------|----------|-------|--------|-------|-----------|
|       | 42     | 148  | 3.52     |       | 236    | 1242  | 5.26      |
| DE 20 | DC 22  | HM 0 | OC 0     | DE 42 | DC 104 | HM 10 | OC 12     |
| AU 0  | ES 0   | BS 0 | Total 42 | AU 0  | ES 36  | BS 32 | Total 236 |

**RE EXAM SPRING (Jan-May)2017**

|        |                                    |   |    |
|--------|------------------------------------|---|----|
| MML374 | CHARACTERISATION OF MATERIALS (DC) | 6 | DD |
| MML375 | STEEL MAKING TECHNOLOGY (DC)       | 6 | DD |

| SGPA | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|------|--------|------|----------|-------|--------|-------|-----------|
|      | 12     | 48   | 4.00     |       | 248    | 1290  | 5.20      |
| DE 0 | DC 12  | HM 0 | OC 0     | DE 42 | DC 116 | HM 10 | OC 12     |
| AU 0 | ES 0   | BS 0 | Total 12 | AU 0  | ES 36  | BS 32 | Total 248 |







# PROVISIONAL GRADE CARD

Name : TUSHAR SAWANT

Enrolment No. : BT14MME074

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title                             | Cr | Gr | Course                      | Title                              | Cr | Gr |
|------------------------------|-----------------------------------|----|----|-----------------------------|------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2014</b> |                                   |    |    | <b>SPRING (Jan-May)2015</b> |                                    |    |    |
| CHL101                       | CHEMISTRY (BS)                    | 6  | DD | AML151                      | ENGINEERING MECHANICS (ES)         | 6  | DD |
| CHP101                       | CHEMISTRY (BS)                    | 2  | BC | AMP151                      | ENGINEERING MECHANICS (ES)         | 2  | CC |
| CSL101                       | COMPUTER PROGRAMMING (ES)         | 8  | DD | HUL101                      | COMMUNICATION SKILL (HM)           | 6  | BC |
| EEL101                       | ELECTRICAL ENGINEERING (ES)       | 6  | FF | MAL102                      | MATHEMATICS-II (BS)                | 8  | FF |
| EEL101                       | ELECTRICAL ENGINEERING (ES)       | 2  | CD | MEC101                      | ENGINEERING DRAWING (ES)           | 8  | CD |
| HUL102                       | SOCIAL SCIENCE (HM)               | 4  | BC | PHL101                      | PHYSICS (BS)                       | 6  | FF |
| MAL101                       | MATHEMATICS I (BS)                | 8  | FF | PHP101                      | PHYSICS (BS)                       | 2  | DD |
| MEP101                       | WORKSHOP (ES)                     | 4  | AA | SAC151                      | HEALTH INFORMATION AND SPORTS (AU) | 0  | SS |
| SAC101                       | STUDENTS ACTIVITY AND SPORTS (AU) | 0  | SS |                             |                                    |    |    |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|-------|----------|------|--------|------|----------|
|      | 40     | 148   | 3.70     |      | 26     | 148  | 5.69     |
| DE 0 | DC 0   | HM 4  | OC 0     | DE 0 | DC 0   | HM 4 | OC 0     |
| AU 0 | ES 20  | BS 16 | Total 40 | AU 0 | ES 14  | BS 8 | Total 26 |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|-------|----------|------|--------|-------|----------|
|      | 38     | 126   | 3.32     |      | 50     | 274   | 5.48     |
| DE 0 | DC 0   | HM 6  | OC 0     | DE 0 | DC 0   | HM 10 | OC 0     |
| AU 0 | ES 16  | BS 16 | Total 38 | AU 0 | ES 30  | BS 10 | Total 50 |

**RE-EXAM AUTUMN(July-Nov)2014**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| EEL101 | ELECTRICAL ENGINEERING (ES) | 6 | FF |
| MAL101 | MATHEMATICS I (BS)          | 8 | FF |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|------|----------|------|--------|------|----------|
|      | 14     | 0    | 0.00     |      | 26     | 148  | 5.69     |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 4 | OC 0     |
| AU 0 | ES 6   | BS 8 | Total 14 | AU 0 | ES 14  | BS 8 | Total 26 |

**RE EXAM SPRING (Jan-May)2015**

|        |                     |   |    |
|--------|---------------------|---|----|
| MAL102 | MATHEMATICS-II (BS) | 8 | FF |
| PHL101 | PHYSICS (BS)        | 6 | FF |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|-------|----------|------|--------|-------|----------|
|      | 14     | 0     | 0.00     |      | 50     | 274   | 5.48     |
| DE 0 | DC 0   | HM 0  | OC 0     | DE 0 | DC 0   | HM 10 | OC 0     |
| AU 0 | ES 0   | BS 14 | Total 14 | AU 0 | ES 30  | BS 10 | Total 50 |

**AUTUMN (July-Nov)2015**

|        |  |   |    |
|--------|--|---|----|
| MAL205 | NUMERICAL METHODS AND PROBABILITY THEORY (DC)          | 6 | FF |
| MMC203 | ENGINEERING PHYSICAL METALLURGY (DC)                   | 8 | CD |
| MMC205 | TESTING OF MATERIALS (DC)                              | 8 | BC |
| MMC207 | MINERAL DRESSING (DC)                                  | 8 | CC |
| MML201 | INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC) | 6 | CD |
| MML389 | FINANCIAL ENGINEERING (OC)                             | 6 | AB |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|----------|------|--------|-------|-----------|
|      | 42     | 228  | 5.43     |      | 100    | 558   | 5.58      |
| DE 0 | DC 36  | HM 0 | OC 6     | DE 0 | DC 30  | HM 10 | OC 6      |
| AU 0 | ES 0   | BS 0 | Total 42 | AU 0 | ES 36  | BS 18 | Total 100 |

**RE-EXAM AUTUMN (July-Nov)2015**

|        |   |   |    |
|--------|---|---|----|
| MAL205 | NUMERICAL METHODS AND PROBABILITY THEORY (DC) | 6 | FF |
|--------|---|---|----|

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|---------|------|--------|-------|-----------|
|      | 6      | 0    | 0.00    |      | 100    | 558   | 5.58      |
| DE 0 | DC 6   | HM 0 | OC 0    | DE 0 | DC 30  | HM 10 | OC 6      |
| AU 0 | ES 0   | BS 0 | Total 6 | AU 0 | ES 36  | BS 18 | Total 100 |

**AUTUMN (July-Nov)2016**

|        |  |   |    |
|--------|--|---|----|
| MML366 | PROCESS OPTIMIZATION (DE)                            | 8 | FF |
| MML372 | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 6 | DD |
| MML373 | FERROUS EXTRACTION METALLURGY (DC)                   | 6 | FF |
| MML378 | WEAR OF ENGINEERING MATERIALS (DE)                   | 6 | DD |
| MML391 | METAL WORKING PROCESSES (DC)                         | 8 | DD |
| MMP372 | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 2 | BC |
| MMP378 | WEAR OF ENGINEERING MATERIALS (DE)                   | 2 | BB |
| PHL101 | PHYSICS (BS)   | 6 | W  |

| SGPA  | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA      |
|-------|--------|------|----------|------|--------|-------|-----------|
|       | 44     | 110  | 2.50     |      | 160    | 838   | 5.24      |
| DE 16 | DC 22  | HM 0 | OC 0     | DE 8 | DC 82  | HM 10 | OC 6      |
| AU 0  | ES 0   | BS 6 | Total 44 | AU 0 | ES 36  | BS 18 | Total 160 |

**SPRING (Jan-May) 2016**

|        |  |   |    |
|--------|--|---|----|
| MAL102 | MATHEMATICS-II (BS)                          | 8 | FF |
| MML202 | POLYMERIC MATERIALS (DC)                     | 8 | DD |
| MML204 | TRANSPORT PHENOMENA (DC)                     | 8 | DD |
| MML206 | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6 | FF |
| MML208 | CERAMIC MATERIALS (DC)                       | 6 | CD |
| MML214 | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 8 | CD |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|----------|------|--------|-------|-----------|
|      | 44     | 134  | 3.05     |      | 130    | 692   | 5.32      |
| DE 0 | DC 36  | HM 0 | OC 0     | DE 0 | DC 60  | HM 10 | OC 6      |
| AU 0 | ES 0   | BS 8 | Total 44 | AU 0 | ES 36  | BS 18 | Total 130 |

**RE-EXAM SPRING (Jan-May)2016**

|        |  |   |    |
|--------|--|---|----|
| MAL102 | MATHEMATICS-II (BS)                          | 8 | FF |
| MML206 | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6 | CC |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|----------|------|--------|-------|-----------|
|      | 14     | 36   | 2.57     |      | 136    | 728   | 5.35      |
| DE 0 | DC 6   | HM 0 | OC 0     | DE 0 | DC 66  | HM 10 | OC 6      |
| AU 0 | ES 0   | BS 8 | Total 14 | AU 0 | ES 36  | BS 18 | Total 136 |

**SUMMER TERM 2016**

|        |                     |   |    |
|--------|---------------------|---|----|
| MAL102 | MATHEMATICS-II (BS) | 8 | FF |
|--------|---------------------|---|----|

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|---------|------|--------|-------|-----------|
|      | 8      | 0    | 0.00    |      | 136    | 728   | 5.35      |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 66  | HM 10 | OC 6      |
| AU 0 | ES 0   | BS 8 | Total 8 | AU 0 | ES 36  | BS 18 | Total 136 |





**PROVISIONAL GRADE CARD**

Name : TUSHAR SAWANT

Enrolment No. : BT14MME074

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                                | Title                              | Cr         | Gr          | Course                       | Title                       | Cr         | Gr          |
|---------------------------------------|------------------------------------|------------|-------------|------------------------------|-----------------------------|------------|-------------|
| <b>RE EXAM AUTUMN (July-Nov )2016</b> |                                    |            |             | <b>SPRING (Jan-May) 2017</b> |                             |            |             |
| MML366                                | PROCESS OPTIMIZATION (DE)          | 8          | CD          | MAL102                       | MATHEMATICS-II (BS)         | 8          | FF          |
| MML373                                | FERROUS EXTRACTION METALLURGY (DC) | 6          | DD          | MML355                       | PARTICULATE TECHNOLOGY (DE) | 6          | BC          |
| <b>SGPA</b>                           | <b>Credit</b>                      | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b>                  | <b>Credit</b>               | <b>EGP</b> | <b>CGPA</b> |
|                                       | 14                                 | 64         | 4.57        |                              | 174                         | 902        | 5.18        |
| DE 8                                  | DC 6                               | HM 0       | OC 0        | DE 16                        | DC 88                       | HM 10      | OC 6        |
| AU 0                                  | ES 0                               | BS 0       | Total 14    | AU 0                         | ES 36                       | BS 18      | Total 174   |

| SGPA  | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|-------|--------|------|----------|-------|--------|-------|-----------|
|       | 44     | 156  | 3.55     |       | 204    | 1058  | 5.19      |
| DE 14 | DC 22  | HM 0 | OC 0     | DE 30 | DC 104 | HM 10 | OC 6      |
| AU 0  | ES 0   | BS 8 | Total 44 | AU 0  | ES 36  | BS 18 | Total 204 |

**RE EXAM SPRING (Jan-May)2017**

|        |                              |   |    |
|--------|------------------------------|---|----|
| MAL102 | MATHEMATICS-II (BS)          | 8 | FF |
| MML375 | STEEL MAKING TECHNOLOGY (DC) | 6 | DD |

| SGPA | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|------|--------|------|----------|-------|--------|-------|-----------|
|      | 14     | 24   | 1.71     |       | 210    | 1082  | 5.15      |
| DE 0 | DC 6   | HM 0 | OC 0     | DE 30 | DC 110 | HM 10 | OC 6      |
| AU 0 | ES 0   | BS 8 | Total 14 | AU 0  | ES 36  | BS 18 | Total 210 |

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



PROVISIONAL GRADE CARD

Name : GOTTLA RAHUL

Enrolment No. : BT13MME023

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course   | Title                              | Cr    | Gr       | Course             | Title                      | Cr    | Gr       |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
|--|------------------------------------|-------|----------|--------------------|----------------------------|-------|----------|------|--------|-----|------|--|----|-----|------|--|----|-----|------|------|------|------|------|------|------|------|------|------|-------|-------|----------|------|------|-------|----------|--|--|--|--|------|--------|-----|------|------|--------|-----|------|--|----|-----|------|--|----|-----|------|------|------|------|------|------|------|-------|------|------|-------|-------|----------|------|-------|-------|----------|
| <b>AUTUMN 2013</b>   |                                    |       |          | <b>SPRING 2014</b> |                            |       |          |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
| CHL101   | CHEMISTRY (BS)                     | 6     | FF       | AML151             | ENGINEERING MECHANICS (ES) | 6     | FF       |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
| CHP101   | CHEMISTRY (BS)                     | 2     | BC       | AMP151             | ENGINEERING MECHANICS (ES) | 2     | DD       |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
| CSL101   | COMPUTER PROGRAMMING (ES)          | 8     | FF       | HUL101             | COMMUNICATION SKILL (HM)   | 6     | BB       |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
| EEL101   | ELECTRICAL ENGINEERING (ES)        | 6     | FF       | MAL102             | MATHEMATICS-II (BS)        | 8     | CD       |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
| EEL101   | ELECTRICAL ENGINEERING (ES)        | 6     | FF       | MAL102             | MATHEMATICS-II (BS)        | 8     | CD       |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
| EEL101   | ELECTRICAL ENGINEERING (ES)        | 6     | FF       | MAL102             | MATHEMATICS-II (BS)        | 8     | CD       |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
| EEP101   | ELECTRICAL ENGINEERING LAB (ES)    | 2     | CC       | MAL102             | MATHEMATICS-II (BS)        | 8     | CD       |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
| HUL102   | SOCIAL SCIENCE (HM)                | 4     | CC       | MAL102             | MATHEMATICS-II (BS)        | 8     | CD       |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
| MAL101   | MATHEMATICS I (BS)                 | 8     | DD       | MAL102             | MATHEMATICS-II (BS)        | 8     | CD       |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
| MEP101   | WORKSHOP (ES)                      | 4     | AA       | MAL102             | MATHEMATICS-II (BS)        | 8     | CD       |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
| SAC101   | SPORTS / YOGA / LIBRARY / NCC (AU) | 0     | SS       | MAL102             | MATHEMATICS-II (BS)        | 8     | CD       |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
| <table border="1"> <thead> <tr> <th>SGPA</th> <th>Credit</th> <th>EGP</th> <th>SGPA</th> <th>CGPA</th> <th>Credit</th> <th>EGP</th> <th>CGPA</th> </tr> </thead> <tbody> <tr> <td></td> <td>40</td> <td>122</td> <td>3.05</td> <td></td> <td>20</td> <td>122</td> <td>6.10</td> </tr> <tr> <td>DE 0</td> <td>DC 0</td> <td>HM 4</td> <td>OC 0</td> <td>DE 0</td> <td>DC 0</td> <td>HM 4</td> <td>OC 0</td> </tr> <tr> <td>AU 0</td> <td>ES 20</td> <td>BS 16</td> <td>Total 40</td> <td>AU 0</td> <td>ES 6</td> <td>BS 10</td> <td>Total 20</td> </tr> </tbody> </table> |                                    |       |          | SGPA               | Credit                     | EGP   | SGPA     | CGPA | Credit | EGP | CGPA |  | 40 | 122 | 3.05 |  | 20 | 122 | 6.10 | DE 0 | DC 0 | HM 4 | OC 0 | DE 0 | DC 0 | HM 4 | OC 0 | AU 0 | ES 20 | BS 16 | Total 40 | AU 0 | ES 6 | BS 10 | Total 20 | <table border="1"> <thead> <tr> <th>SGPA</th> <th>Credit</th> <th>EGP</th> <th>SGPA</th> <th>CGPA</th> <th>Credit</th> <th>EGP</th> <th>CGPA</th> </tr> </thead> <tbody> <tr> <td></td> <td>38</td> <td>144</td> <td>3.79</td> <td></td> <td>50</td> <td>290</td> <td>5.80</td> </tr> <tr> <td>DE 0</td> <td>DC 0</td> <td>HM 6</td> <td>OC 0</td> <td>DE 0</td> <td>DC 0</td> <td>HM 10</td> <td>OC 0</td> </tr> <tr> <td>AU 0</td> <td>ES 16</td> <td>BS 16</td> <td>Total 38</td> <td>AU 0</td> <td>ES 16</td> <td>BS 24</td> <td>Total 50</td> </tr> </tbody> </table> |  |  |  | SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |  | 38 | 144 | 3.79 |  | 50 | 290 | 5.80 | DE 0 | DC 0 | HM 6 | OC 0 | DE 0 | DC 0 | HM 10 | OC 0 | AU 0 | ES 16 | BS 16 | Total 38 | AU 0 | ES 16 | BS 24 | Total 50 |
| SGPA   | Credit                             | EGP   | SGPA     | CGPA               | Credit                     | EGP   | CGPA     |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
|  | 40                                 | 122   | 3.05     |                    | 20                         | 122   | 6.10     |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
| DE 0   | DC 0                               | HM 4  | OC 0     | DE 0               | DC 0                       | HM 4  | OC 0     |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
| AU 0   | ES 20                              | BS 16 | Total 40 | AU 0               | ES 6                       | BS 10 | Total 20 |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
| SGPA   | Credit                             | EGP   | SGPA     | CGPA               | Credit                     | EGP   | CGPA     |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
|  | 38                                 | 144   | 3.79     |                    | 50                         | 290   | 5.80     |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
| DE 0   | DC 0                               | HM 6  | OC 0     | DE 0               | DC 0                       | HM 10 | OC 0     |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |
| AU 0   | ES 16                              | BS 16 | Total 38 | AU 0               | ES 16                      | BS 24 | Total 50 |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |       |          |      |      |       |          |  |  |  |  |      |        |     |      |      |        |     |      |  |    |     |      |  |    |     |      |      |      |      |      |      |      |       |      |      |       |       |          |      |       |       |          |

**RE-EXAM AUTUMN 2013**

| CHL101   | CHEMISTRY (BS)              | 6    | DD       |      |        |       |          |      |        |     |      |  |    |    |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |      |          |      |      |       |          |
|--|-----------------------------|------|----------|------|--------|-------|----------|------|--------|-----|------|--|----|----|------|--|----|-----|------|------|------|------|------|------|------|------|------|------|-------|------|----------|------|------|-------|----------|
| CSL101   | COMPUTER PROGRAMMING (ES)   | 8    | FF       |      |        |       |          |      |        |     |      |  |    |    |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |      |          |      |      |       |          |
| EEL101   | ELECTRICAL ENGINEERING (ES) | 6    | FF       |      |        |       |          |      |        |     |      |  |    |    |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |      |          |      |      |       |          |
| <table border="1"> <thead> <tr> <th>SGPA</th> <th>Credit</th> <th>EGP</th> <th>SGPA</th> <th>CGPA</th> <th>Credit</th> <th>EGP</th> <th>CGPA</th> </tr> </thead> <tbody> <tr> <td></td> <td>20</td> <td>24</td> <td>1.20</td> <td></td> <td>26</td> <td>146</td> <td>5.62</td> </tr> <tr> <td>DE 0</td> <td>DC 0</td> <td>HM 0</td> <td>OC 0</td> <td>DE 0</td> <td>DC 0</td> <td>HM 4</td> <td>OC 0</td> </tr> <tr> <td>AU 0</td> <td>ES 14</td> <td>BS 6</td> <td>Total 20</td> <td>AU 0</td> <td>ES 6</td> <td>BS 16</td> <td>Total 26</td> </tr> </tbody> </table> |                             |      |          | SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP | CGPA |  | 20 | 24 | 1.20 |  | 26 | 146 | 5.62 | DE 0 | DC 0 | HM 0 | OC 0 | DE 0 | DC 0 | HM 4 | OC 0 | AU 0 | ES 14 | BS 6 | Total 20 | AU 0 | ES 6 | BS 16 | Total 26 |
| SGPA   | Credit                      | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |      |        |     |      |  |    |    |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |      |          |      |      |       |          |
|  | 20                          | 24   | 1.20     |      | 26     | 146   | 5.62     |      |        |     |      |  |    |    |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |      |          |      |      |       |          |
| DE 0   | DC 0                        | HM 0 | OC 0     | DE 0 | DC 0   | HM 4  | OC 0     |      |        |     |      |  |    |    |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |      |          |      |      |       |          |
| AU 0   | ES 14                       | BS 6 | Total 20 | AU 0 | ES 6   | BS 16 | Total 26 |      |        |     |      |  |    |    |      |  |    |     |      |      |      |      |      |      |      |      |      |      |       |      |          |      |      |       |          |

**RE-EXAM SPRING 2014**

| AML151  | ENGINEERING MECHANICS (ES) | 6    | FF       |      |        |       |          |      |        |     |      |  |    |    |      |  |    |     |      |      |      |      |      |      |      |       |      |      |      |      |          |      |       |       |          |
|---|----------------------------|------|----------|------|--------|-------|----------|------|--------|-----|------|--|----|----|------|--|----|-----|------|------|------|------|------|------|------|-------|------|------|------|------|----------|------|-------|-------|----------|
| PHL101  | PHYSICS (BS)               | 6    | DD       |      |        |       |          |      |        |     |      |  |    |    |      |  |    |     |      |      |      |      |      |      |      |       |      |      |      |      |          |      |       |       |          |
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| SGPA  | Credit                     | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |      |        |     |      |  |    |    |      |  |    |     |      |      |      |      |      |      |      |       |      |      |      |      |          |      |       |       |          |
|   | 12                         | 24   | 2.00     |      | 56     | 314   | 5.61     |      |        |     |      |  |    |    |      |  |    |     |      |      |      |      |      |      |      |       |      |      |      |      |          |      |       |       |          |
| DE 0  | DC 0                       | HM 0 | OC 0     | DE 0 | DC 0   | HM 10 | OC 0     |      |        |     |      |  |    |    |      |  |    |     |      |      |      |      |      |      |      |       |      |      |      |      |          |      |       |       |          |
| AU 0  | ES 6                       | BS 6 | Total 12 | AU 0 | ES 16  | BS 30 | Total 56 |      |        |     |      |  |    |    |      |  |    |     |      |      |      |      |      |      |      |       |      |      |      |      |          |      |       |       |          |

**AUTUMN (July-Nov)2014**

| CSL101  | COMPUTER PROGRAMMING (ES)                              | 8    | FF       |      |        |       |          |      |        |     |      |  |    |    |      |  |    |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |          |
|---|--|------|----------|------|--------|-------|----------|------|--------|-----|------|--|----|----|------|--|----|-----|------|------|-------|------|------|------|-------|-------|------|------|------|------|----------|------|-------|-------|----------|
| MAL205  | NUMERICAL METHODS AND PROBABILITY THEORY (DC)          | 6    | FF       |      |        |       |          |      |        |     |      |  |    |    |      |  |    |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |          |
| MMC203  | ENGINEERING PHYSICAL METALLURGY (DC)                   | 8    | DD       |      |        |       |          |      |        |     |      |  |    |    |      |  |    |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |          |
| MMC205  | TESTING OF MATERIALS (DC)                              | 8    | DD       |      |        |       |          |      |        |     |      |  |    |    |      |  |    |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |          |
| MMC207  | MINERAL DRESSING (DC)                                  | 8    | DD       |      |        |       |          |      |        |     |      |  |    |    |      |  |    |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |          |
| MML201  | INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC) | 6    | FF       |      |        |       |          |      |        |     |      |  |    |    |      |  |    |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |          |
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| SGPA  | Credit   | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |      |        |     |      |  |    |    |      |  |    |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |          |
|   | 44   | 96   | 2.18     |      | 80     | 410   | 5.13     |      |        |     |      |  |    |    |      |  |    |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |          |
| DE 0  | DC 36  | HM 0 | OC 0     | DE 0 | DC 24  | HM 10 | OC 0     |      |        |     |      |  |    |    |      |  |    |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |          |
| AU 0  | ES 8   | BS 0 | Total 44 | AU 0 | ES 16  | BS 30 | Total 80 |      |        |     |      |  |    |    |      |  |    |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |          |

**SPRING (Jan-May)2015**

| MML202   | POLYMERIC MATERIALS (DC)                     | 8    | CD       |      |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
|--|--|------|----------|------|--------|-------|-----------|------|--------|-----|------|--|----|-----|------|--|-----|-----|------|------|-------|------|------|------|-------|-------|------|------|------|------|----------|------|-------|-------|-----------|
| MML204   | TRANSPORT PHENOMENA (DC)                     | 8    | CD       |      |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
| MML206   | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6    | DD       |      |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
| MML208   | CERAMIC MATERIALS (DC)                       | 6    | CC       |      |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
| MML214   | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 8    | CD       |      |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
| PHP101   | PHYSICS (BS)                                 | 2    | FF       |      |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
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| SGPA   | Credit                                       | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA      |      |        |     |      |  |    |     |      |  |     |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
|  | 38   | 180  | 4.74     |      | 122    | 614   | 5.03      |      |        |     |      |  |    |     |      |  |     |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
| DE 0   | DC 36  | HM 0 | OC 0     | DE 0 | DC 66  | HM 10 | OC 0      |      |        |     |      |  |    |     |      |  |     |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
| AU 0   | ES 0   | BS 2 | Total 38 | AU 0 | ES 16  | BS 30 | Total 122 |      |        |     |      |  |    |     |      |  |     |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |

**RE-EXAM AUTUMN(July-Nov)2014**

| CSL101  | COMPUTER PROGRAMMING (ES)                              | 8    | FF       |      |        |       |          |      |        |     |      |  |    |    |      |  |    |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |          |
|---|--|------|----------|------|--------|-------|----------|------|--------|-----|------|--|----|----|------|--|----|-----|------|------|-------|------|------|------|-------|-------|------|------|------|------|----------|------|-------|-------|----------|
| MAL205  | NUMERICAL METHODS AND PROBABILITY THEORY (DC)          | 6    | FF       |      |        |       |          |      |        |     |      |  |    |    |      |  |    |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |          |
| MML201  | INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC) | 6    | DD       |      |        |       |          |      |        |     |      |  |    |    |      |  |    |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |          |
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| SGPA  | Credit   | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |      |        |     |      |  |    |    |      |  |    |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |          |
|   | 20   | 24   | 1.20     |      | 86     | 434   | 5.05     |      |        |     |      |  |    |    |      |  |    |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |          |
| DE 0  | DC 12  | HM 0 | OC 0     | DE 0 | DC 30  | HM 10 | OC 0     |      |        |     |      |  |    |    |      |  |    |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |          |
| AU 0  | ES 8   | BS 0 | Total 20 | AU 0 | ES 16  | BS 30 | Total 86 |      |        |     |      |  |    |    |      |  |    |     |      |      |       |      |      |      |       |       |      |      |      |      |          |      |       |       |          |

**SPRING (Jan-May) 2016**

| EEL101  | ELECTRICAL ENGINEERING (ES)          | 6    | CD       |       |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |
|---|--------------------------------------|------|----------|-------|--------|-------|-----------|------|--------|-----|------|--|----|-----|------|--|-----|-----|------|-------|-------|------|------|-------|--------|-------|------|------|------|------|----------|------|-------|-------|-----------|
| MML355  | PARTICULATE TECHNOLOGY (DE)          | 6    | CD       |       |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |
| MML374  | CHARACTERISATION OF MATERIALS (DC)   | 6    | FF       |       |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |
| MML375  | STEEL MAKING TECHNOLOGY (DC)         | 6    | FF       |       |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |
| MML382  | SOLIDIFICATION PROCESSING & AFT (DC) | 6    | DD       |       |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |
| MML475  | JOINING OF MATERIALS (DE)            | 6    | CC       |       |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |
| MMP374  | CHARACTERISATION OF MATERIAL (DC)    | 2    | AA       |       |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |
| MMP382  | SOLIDIFICATION PROCESSING & AFT (DC) | 2    | BC       |       |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |
| MMP475  | JOINING OF MATERIALS (DE)            | 2    | BB       |       |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |
| PHP101  | PHYSICS (BS)                         | 2    | CC       |       |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |
| <table border="1"> <thead> <tr> <th>SGPA</th> <th>Credit</th> <th>EGP</th> <th>SGPA</th> <th>CGPA</th> <th>Credit</th> <th>EGP</th> <th>CGPA</th> </tr> </thead> <tbody> <tr> <td></td> <td>44</td> <td>182</td> <td>4.14</td> <td></td> <td>194</td> <td>986</td> <td>5.08</td> </tr> <tr> <td>DE 14</td> <td>DC 22</td> <td>HM 0</td> <td>OC 0</td> <td>DE 28</td> <td>DC 102</td> <td>HM 10</td> <td>OC 0</td> </tr> <tr> <td>AU 0</td> <td>ES 6</td> <td>BS 2</td> <td>Total 44</td> <td>AU 0</td> <td>ES 22</td> <td>BS 32</td> <td>Total 194</td> </tr> </tbody> </table> |                                      |      |          | SGPA  | Credit | EGP   | SGPA      | CGPA | Credit | EGP | CGPA |  | 44 | 182 | 4.14 |  | 194 | 986 | 5.08 | DE 14 | DC 22 | HM 0 | OC 0 | DE 28 | DC 102 | HM 10 | OC 0 | AU 0 | ES 6 | BS 2 | Total 44 | AU 0 | ES 22 | BS 32 | Total 194 |
| SGPA  | Credit                               | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |
|   | 44                                   | 182  | 4.14     |       | 194    | 986   | 5.08      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |
| DE 14   | DC 22                                | HM 0 | OC 0     | DE 28 | DC 102 | HM 10 | OC 0      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |
| AU 0  | ES 6                                 | BS 2 | Total 44 | AU 0  | ES 22  | BS 32 | Total 194 |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |

**AUTUMN (July-Nov)2015**

| MAL205  | NUMERICAL METHODS AND PROBABILITY THEORY (DC)        | 6    | CD       |      |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
|---|--|------|----------|------|--------|-------|-----------|------|--------|-----|------|--|----|-----|------|--|-----|-----|------|-------|-------|------|------|------|-------|-------|------|------|------|------|----------|------|-------|-------|-----------|
| MML368  | INDUSTRIAL METALLURGY (DE)                           | 6    | FF       |      |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
| MML372  | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 6    | DD       |      |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
| MML373  | FERROUS EXTRACTION METALLURGY (DC)                   | 6    | FF       |      |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
| MML378  | WEAR OF ENGINEERING MATERIALS (DE)                   | 6    | CD       |      |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
| MML391  | METAL WORKING PROCESSES (DC)                         | 8    | CD       |      |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
| MMP372  | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 2    | FF       |      |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
| MMP378  | WEAR OF ENGINEERING MATERIALS (DE)                   | 2    | AB       |      |        |       |           |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
| <table border="1"> <thead> <tr> <th>SGPA</th> <th>Credit</th> <th>EGP</th> <th>SGPA</th> <th>CGPA</th> <th>Credit</th> <th>EGP</th> <th>CGPA</th> </tr> </thead> <tbody> <tr> <td></td> <td>42</td> <td>142</td> <td>3.38</td> <td></td> <td>150</td> <td>756</td> <td>5.04</td> </tr> <tr> <td>DE 14</td> <td>DC 28</td> <td>HM 0</td> <td>OC 0</td> <td>DE 8</td> <td>DC 86</td> <td>HM 10</td> <td>OC 0</td> </tr> <tr> <td>AU 0</td> <td>ES 0</td> <td>BS 0</td> <td>Total 42</td> <td>AU 0</td> <td>ES 16</td> <td>BS 30</td> <td>Total 150</td> </tr> </tbody> </table> |  |      |          | SGPA | Credit | EGP   | SGPA      | CGPA | Credit | EGP | CGPA |  | 42 | 142 | 3.38 |  | 150 | 756 | 5.04 | DE 14 | DC 28 | HM 0 | OC 0 | DE 8 | DC 86 | HM 10 | OC 0 | AU 0 | ES 0 | BS 0 | Total 42 | AU 0 | ES 16 | BS 30 | Total 150 |
| SGPA  | Credit   | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
|   | 42   | 142  | 3.38     |      | 150    | 756   | 5.04      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
| DE 14   | DC 28  | HM 0 | OC 0     | DE 8 | DC 86  | HM 10 | OC 0      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |
| AU 0  | ES 0   | BS 0 | Total 42 | AU 0 | ES 16  | BS 30 | Total 150 |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |      |       |       |      |      |      |      |          |      |       |       |           |

**RE-EXAM SPRING (Jan-May)2016**

| MML374   | CHARACTERISATION OF MATERIALS (DC) | 6    | DD       |       |        |       |           |      |        |     |      |  |    |    |      |  |     |      |      |      |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |
|--|------------------------------------|------|----------|-------|--------|-------|-----------|------|--------|-----|------|--|----|----|------|--|-----|------|------|------|-------|------|------|-------|--------|-------|------|------|------|------|----------|------|-------|-------|-----------|
| MML375   | STEEL MAKING TECHNOLOGY (DC)       | 6    | DD       |       |        |       |           |      |        |     |      |  |    |    |      |  |     |      |      |      |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |
| <table border="1"> <thead> <tr> <th>SGPA</th> <th>Credit</th> <th>EGP</th> <th>SGPA</th> <th>CGPA</th> <th>Credit</th> <th>EGP</th> <th>CGPA</th> </tr> </thead> <tbody> <tr> <td></td> <td>12</td> <td>48</td> <td>4.00</td> <td></td> <td>206</td> <td>1034</td> <td>5.02</td> </tr> <tr> <td>DE 0</td> <td>DC 12</td> <td>HM 0</td> <td>OC 0</td> <td>DE 28</td> <td>DC 114</td> <td>HM 10</td> <td>OC 0</td> </tr> <tr> <td>AU 0</td> <td>ES 0</td> <td>BS 0</td> <td>Total 12</td> <td>AU 0</td> <td>ES 22</td> <td>BS 32</td> <td>Total 206</td> </tr> </tbody> </table> |                                    |      |          | SGPA  | Credit | EGP   | SGPA      | CGPA | Credit | EGP | CGPA |  | 12 | 48 | 4.00 |  | 206 | 1034 | 5.02 | DE 0 | DC 12 | HM 0 | OC 0 | DE 28 | DC 114 | HM 10 | OC 0 | AU 0 | ES 0 | BS 0 | Total 12 | AU 0 | ES 22 | BS 32 | Total 206 |
| SGPA   | Credit                             | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |      |        |     |      |  |    |    |      |  |     |      |      |      |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |
|  | 12                                 | 48   | 4.00     |       | 206    | 1034  | 5.02      |      |        |     |      |  |    |    |      |  |     |      |      |      |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |
| DE 0   | DC 12                              | HM 0 | OC 0     | DE 28 | DC 114 | HM 10 | OC 0      |      |        |     |      |  |    |    |      |  |     |      |      |      |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |
| AU 0   | ES 0                               | BS 0 | Total 12 | AU 0  | ES 22  | BS 32 | Total 206 |      |        |     |      |  |    |    |      |  |     |      |      |      |       |      |      |       |        |       |      |      |      |      |          |      |       |       |           |



**PROVISIONAL GRADE CARD**

Name : GOTTLA RAHUL

Enrolment No. : BT13MME023

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                               | Title                              | Cr         | Gr          | Course                       | Title                     | Cr         | Gr          |
|--------------------------------------|------------------------------------|------------|-------------|------------------------------|---------------------------|------------|-------------|
| <b>RE-EXAM AUTUMN (July-Nov)2015</b> |                                    |            |             | <b>SPRING (Jan-May) 2017</b> |                           |            |             |
| MML368                               | INDUSTRIAL METALLURGY (DE)         | 6          | DD          | CSL101                       | COMPUTER PROGRAMMING (ES) | 8          | DD          |
| MML373                               | FERROUS EXTRACTION METALLURGY (DC) | 6          | DD          | MMD402                       | PROJECT PHASE-II (DC)     | 8          | CC          |
| <b>SGPA</b>                          | <b>Credit</b>                      | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b>                  | <b>Credit</b>             | <b>EGP</b> | <b>CGPA</b> |
|                                      | 12                                 | 48         | 4.00        |                              | 162                       | 804        | 4.96        |
| DE 6                                 | DC 6                               | HM 0       | OC 0        | DE 14                        | DC 92                     | HM 10      | OC 0        |
| AU 0                                 | ES 0                               | BS 0       | Total 12    | AU 0                         | ES 16                     | BS 30      | Total 162   |

| Course                       | Title  | Cr | Gr |
|------------------------------|--|----|----|
| <b>AUTUMN (July-Nov)2016</b> |  |    |    |
| AML151                       | ENGINEERING MECHANICS (ES)                           | 6  | DD |
| MMD401                       | PROJECT PHASE - I (DC)                               | 4  | BC |
| MML379                       | NON DESTRUCTIVE TESTING (DE)                         | 6  | FF |
| MML443                       | METALLURGY OF NUCLEAR MATERIALS (DE)                 | 6  | DD |
| MML471                       | STRUCTURAL METALLURGY (DC)                           | 6  | DD |
| MML472                       | ENVIRONMENTAL DEGRADATION (DC)                       | 6  | DD |
| MML477                       | SECONDARY AND SPECIAL STEEL MAKING (DE)              | 6  | FF |
| MMP372                       | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 2  | FF |
| MMP471                       | STRUCTURAL METALLURGY (DC)                           | 2  | BC |
| MMP472                       | ENVIRONMENTAL DEGRADATION (DC)                       | 2  | AB |

| SGPA  | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|-------|--------|------|----------|-------|--------|-------|-----------|
|       | 46     | 156  | 3.39     |       | 238    | 1190  | 5.00      |
| DE 18 | DC 22  | HM 0 | OC 0     | DE 34 | DC 134 | HM 10 | OC 0      |
| AU 0  | ES 6   | BS 0 | Total 46 | AU 0  | ES 28  | BS 32 | Total 238 |

| Course                                | Title                                   | Cr | Gr |
|---------------------------------------|---|----|----|
| <b>RE EXAM AUTUMN (July-Nov )2016</b> |   |    |    |
| MML379                                | NON DESTRUCTIVE TESTING (DE)            | 6  | FF |
| MML477                                | SECONDARY AND SPECIAL STEEL MAKING (DE) | 6  | DD |

| SGPA  | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|-------|--------|------|----------|-------|--------|-------|-----------|
|       | 12     | 24   | 2.00     |       | 244    | 1214  | 4.98      |
| DE 12 | DC 0   | HM 0 | OC 0     | DE 40 | DC 134 | HM 10 | OC 0      |
| AU 0  | ES 0   | BS 0 | Total 12 | AU 0  | ES 28  | BS 32 | Total 244 |

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



**PROVISIONAL GRADE CARD**

Name : KOLATI VAMSI

Enrolment No. : BT13MME033

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                              | Title  | Cr         | Gr          | Course                              | Title  | Cr         | Gr          |
|-------------------------------------|--|------------|-------------|-------------------------------------|--|------------|-------------|
| <b>AUTUMN 2013</b>                  |  |            |             | <b>SPRING 2014</b>                  |  |            |             |
| AML151                              | ENGINEERING MECHANICS (ES)                             | 6          | FF          | CHL101                              | CHEMISTRY (BS)                               | 6          | FF          |
| AMP151                              | ENGINEERING MECHANICS (ES)                             | 2          | CC          | CHP101                              | CHEMISTRY (BS)                               | 2          | BC          |
| HUL101                              | COMMUNICATION SKILLS (HM)                              | 6          | CC          | CSL101                              | COMPUTER PROGRAMMING (ES)                    | 8          | CC          |
| MAL101                              | MATHEMATICS I (BS)                                     | 8          | FF          | EEL101                              | ELECTRICAL ENGINEERING (ES)                  | 6          | DD          |
| MEC101                              | ENGINEERING DRAWING (ES)                               | 8          | DD          | EEL101                              | ELECTRICAL ENGINEERING (ES)                  | 2          | CC          |
| PHL101                              | PHYSICS (BS)   | 6          | DD          | HUL102                              | SOCIAL SCIENCE (HM)                          | 4          | CD          |
| PHP101                              | PHYSICS (BS)   | 2          | FF          | MAL102                              | MATHEMATICS-II (BS)                          | 8          | FF          |
| SAC101                              | SPORTS / YOGA / LIBRARY / NCC (AU)                     | 0          | SS          | MEP102                              | WORKSHOP (ES)                                | 4          | AA          |
|                                     |  |            |             | SAC101                              | STUDENTS ACTIVITY AND SPORTS (AU)            | 0          | NP          |
| <b>SGPA</b>                         | <b>Credit</b>  | <b>EGP</b> | <b>SGPA</b> | <b>SGPA</b>                         | <b>Credit</b>                                | <b>EGP</b> | <b>CGPA</b> |
|                                     | 38   | 104        | 2.74        |                                     | 22   | 104        | 4.73        |
| DE 0                                | DC 0   | HM 6       | OC 0        | DE 0                                | DC 0   | HM 6       | OC 0        |
| AU 0                                | ES 16  | BS 16      | Total 38    | AU 0                                | ES 10  | BS 6       | Total 22    |
| <b>RE-EXAM AUTUMN 2013</b>          |  |            |             | <b>RE-EXAM SPRING 2014</b>          |  |            |             |
| AML151                              | ENGINEERING MECHANICS (ES)                             | 6          | FF          | CHL101                              | CHEMISTRY (BS)                               | 6          | CD          |
| MAL101                              | MATHEMATICS I (BS)                                     | 8          | FF          | MAL102                              | MATHEMATICS-II (BS)                          | 8          | CD          |
| <b>SGPA</b>                         | <b>Credit</b>  | <b>EGP</b> | <b>SGPA</b> | <b>SGPA</b>                         | <b>Credit</b>                                | <b>EGP</b> | <b>CGPA</b> |
|                                     | 14   | 0          | 0.00        |                                     | 22   | 104        | 4.73        |
| DE 0                                | DC 0   | HM 0       | OC 0        | DE 0                                | DC 0   | HM 6       | OC 0        |
| AU 0                                | ES 6   | BS 8       | Total 14    | AU 0                                | ES 10  | BS 6       | Total 22    |
| <b>AUTUMN (July-Nov)2014</b>        |  |            |             | <b>SPRING (Jan-May)2015</b>         |  |            |             |
| MAL101                              | MATHEMATICS I (BS)                                     | 8          | FF          | AML151                              | ENGINEERING MECHANICS (ES)                   | 6          | FF          |
| MAL205                              | NUMERICAL METHODS AND PROBABILITY THEORY (DC)          | 6          | DD          | MML202                              | POLYMERIC MATERIALS (DC)                     | 8          | FF          |
| MMC203                              | ENGINEERING PHYSICAL METALLURGY (DC)                   | 8          | CD          | MML204                              | TRANSPORT PHENOMENA (DC)                     | 8          | FF          |
| MMC205                              | TESTING OF MATERIALS (DC)                              | 8          | CD          | MML206                              | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6          | FF          |
| MMC207                              | MINERAL DRESSING (DC)                                  | 8          | AB          | MML208                              | CERAMIC MATERIALS (DC)                       | 6          | FF          |
| MML201                              | INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC) | 6          | CD          | MML214                              | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 8          | FF          |
|                                     |  |            |             | PHP101                              | PHYSICS (BS)                                 | 2          | W           |
| <b>SGPA</b>                         | <b>Credit</b>  | <b>EGP</b> | <b>SGPA</b> | <b>SGPA</b>                         | <b>Credit</b>                                | <b>EGP</b> | <b>CGPA</b> |
|                                     | 44   | 206        | 4.68        |                                     | 44   | 0          | 0.00        |
| DE 0                                | DC 36  | HM 0       | OC 0        | DE 0                                | DC 36  | HM 10      | OC 0        |
| AU 0                                | ES 0   | BS 8       | Total 44    | AU 0                                | ES 30  | BS 22      | Total 98    |
| <b>RE-EXAM AUTUMN(July-Nov)2014</b> |  |            |             | <b>RE EXAM SPRING (Jan-May)2015</b> |  |            |             |
| MAL101                              | MATHEMATICS I (BS)                                     | 8          | DD          | AML151                              | ENGINEERING MECHANICS (ES)                   | 6          | FF          |
|                                     |  |            |             | MML204                              | TRANSPORT PHENOMENA (DC)                     | 8          | FF          |
| <b>SGPA</b>                         | <b>Credit</b>  | <b>EGP</b> | <b>SGPA</b> | <b>SGPA</b>                         | <b>Credit</b>                                | <b>EGP</b> | <b>CGPA</b> |
|                                     | 8  | 32         | 4.00        |                                     | 14   | 0          | 0.00        |
| DE 0                                | DC 0   | HM 0       | OC 0        | DE 0                                | DC 36  | HM 10      | OC 0        |
| AU 0                                | ES 0   | BS 8       | Total 8     | AU 0                                | ES 30  | BS 30      | Total 106   |
| <b>AUTUMN (July-Nov)2016</b>        |  |            |             | <b>SPRING (Jan-May) 2016</b>        |  |            |             |
| MML366                              | PROCESS OPTIMIZATION (DE)                              | 8          | FF          | AML151                              | ENGINEERING MECHANICS (ES)                   | 6          | FF          |
| MML368                              | INDUSTRIAL METALLURGY (DE)                             | 6          | DD          | MML202                              | POLYMERIC MATERIALS (DC)                     | 8          | CD          |
| MML372                              | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)   | 6          | DD          | MML204                              | TRANSPORT PHENOMENA (DC)                     | 8          | DD          |
| MML373                              | FERROUS EXTRACTION METALLURGY (DC)                     | 6          | FF          | MML206                              | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6          | DD          |
| MML378                              | WEAR OF ENGINEERING MATERIALS (DE)                     | 6          | DD          | MML208                              | CERAMIC MATERIALS (DC)                       | 6          | DD          |
| MML391                              | METAL WORKING PROCESSES (DC)                           | 8          | DD          | MML214                              | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 8          | CD          |
| MMP372                              | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)   | 2          | BC          |                                     |  |            |             |
| MMP378                              | WEAR OF ENGINEERING MATERIALS (DE)                     | 2          | CD          |                                     |  |            |             |
| <b>SGPA</b>                         | <b>Credit</b>  | <b>EGP</b> | <b>SGPA</b> | <b>SGPA</b>                         | <b>Credit</b>                                | <b>EGP</b> | <b>CGPA</b> |
|                                     | 44   | 128        | 2.91        |                                     | 42   | 160        | 3.81        |
| DE 22                               | DC 22  | HM 0       | OC 0        | DE 0                                | DC 72  | HM 10      | OC 0        |
| AU 0                                | ES 0   | BS 0       | Total 44    | AU 0                                | ES 30  | BS 30      | Total 142   |





**PROVISIONAL GRADE CARD**

Name : MASRAM SHREYAS NILKANTH

Enrolment No. : BT13MME045

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                              | Title  | Cr         | Gr          | Course                              | Title  | Cr         | Gr          |
|-------------------------------------|--|------------|-------------|-------------------------------------|--|------------|-------------|
| <b>AUTUMN 2013</b>                  |  |            |             | <b>SPRING 2014</b>                  |  |            |             |
| AML151                              | ENGINEERING MECHANICS (ES)                             | 6          | FF          | CHL101                              | CHEMISTRY (BS)                               | 6          | FF          |
| AMP151                              | ENGINEERING MECHANICS (ES)                             | 2          | DD          | CHP101                              | CHEMISTRY (BS)                               | 2          | BC          |
| HUL101                              | COMMUNICATION SKILLS (HM)                              | 6          | AA          | CSL101                              | COMPUTER PROGRAMMING (ES)                    | 8          | CD          |
| MAL101                              | MATHEMATICS I (BS)                                     | 8          | FF          | EEL101                              | ELECTRICAL ENGINEERING (ES)                  | 6          | FF          |
| MEC101                              | ENGINEERING DRAWING (ES)                               | 8          | CD          | EEL101                              | ELECTRICAL ENGINEERING (ES)                  | 2          | CC          |
| PHL101                              | PHYSICS (BS)   | 6          | FF          | HUL102                              | SOCIAL SCIENCE (HM)                          | 4          | BB          |
| PHP101                              | PHYSICS (BS)   | 2          | CD          | MAL102                              | MATHEMATICS-II (BS)                          | 8          | FF          |
| SAC101                              | SPORTS / YOGA / LIBRARY / NCC (AU)                     | 0          | SS          | MEP102                              | WORKSHOP (ES)                                | 4          | AA          |
|                                     |  |            |             | SAC101                              | STUDENTS ACTIVITY AND SPORTS (AU)            | 0          | NP          |
| <b>SGPA</b>                         | <b>Credit</b>  | <b>EGP</b> | <b>SGPA</b> | <b>SGPA</b>                         | <b>Credit</b>                                | <b>EGP</b> | <b>CGPA</b> |
|                                     | <b>38</b>  | <b>118</b> | <b>3.11</b> |                                     | <b>18</b>                                    | <b>118</b> | <b>6.56</b> |
| DE 0                                | DC 0   | HM 6       | OC 0        | DE 0                                | DC 0   | HM 6       | OC 0        |
| AU 0                                | ES 16  | BS 16      | Total 38    | AU 0                                | ES 10  | BS 2       | Total 18    |
| <b>RE-EXAM AUTUMN 2013</b>          |  |            |             | <b>RE-EXAM SPRING 2014</b>          |  |            |             |
| AML151                              | ENGINEERING MECHANICS (ES)                             | 6          | FF          | CHL101                              | CHEMISTRY (BS)                               | 6          | FF          |
| MAL101                              | MATHEMATICS I (BS)                                     | 8          | FF          | EEL101                              | ELECTRICAL ENGINEERING (ES)                  | 6          | FF          |
| PHL101                              | PHYSICS (BS)   | 6          | FF          | MAL102                              | MATHEMATICS-II (BS)                          | 8          | FF          |
| <b>SGPA</b>                         | <b>Credit</b>  | <b>EGP</b> | <b>SGPA</b> | <b>SGPA</b>                         | <b>Credit</b>                                | <b>EGP</b> | <b>CGPA</b> |
|                                     | <b>20</b>  | <b>0</b>   | <b>0.00</b> |                                     | <b>18</b>                                    | <b>118</b> | <b>6.56</b> |
| DE 0                                | DC 0   | HM 0       | OC 0        | DE 0                                | DC 0   | HM 6       | OC 0        |
| AU 0                                | ES 6   | BS 14      | Total 20    | AU 0                                | ES 10  | BS 2       | Total 18    |
| <b>AUTUMN (July-Nov)2014</b>        |  |            |             | <b>SUMMER TERM 2014</b>             |  |            |             |
| MAL101                              | MATHEMATICS I (BS)                                     | 8          | FF          | AML151                              | ENGINEERING MECHANICS (ES)                   | 6          | FF          |
| MMC203                              | ENGINEERING PHYSICAL METALLURGY (DC)                   | 8          | DD          | CHL101                              | CHEMISTRY (BS)                               | 6          | CD          |
| MMC205                              | TESTING OF MATERIALS (DC)                              | 8          | DD          | PHL101                              | PHYSICS (BS)                                 | 6          | FF          |
| MMC207                              | MINERAL DRESSING (DC)                                  | 8          | DD          |                                     |  |            |             |
| MML201                              | INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC) | 6          | CC          |                                     |  |            |             |
| <b>SGPA</b>                         | <b>Credit</b>  | <b>EGP</b> | <b>SGPA</b> | <b>SGPA</b>                         | <b>Credit</b>                                | <b>EGP</b> | <b>CGPA</b> |
|                                     | <b>38</b>  | <b>132</b> | <b>3.47</b> |                                     | <b>18</b>                                    | <b>30</b>  | <b>1.67</b> |
| DE 0                                | DC 30  | HM 0       | OC 0        | DE 0                                | DC 0   | HM 0       | OC 0        |
| AU 0                                | ES 0   | BS 8       | Total 38    | AU 0                                | ES 6   | BS 12      | Total 18    |
| <b>RE-EXAM AUTUMN(July-Nov)2014</b> |  |            |             | <b>SPRING (Jan-May)2015</b>         |  |            |             |
| MAL101                              | MATHEMATICS I (BS)                                     | 8          | FF          | EEL101                              | ELECTRICAL ENGINEERING (ES)                  | 6          | FF          |
| <b>SGPA</b>                         | <b>Credit</b>  | <b>EGP</b> | <b>SGPA</b> | <b>SGPA</b>                         | <b>Credit</b>                                | <b>EGP</b> | <b>CGPA</b> |
|                                     | <b>8</b>   | <b>0</b>   | <b>0.00</b> |                                     | <b>74</b>                                    | <b>418</b> | <b>5.65</b> |
| DE 0                                | DC 0   | HM 0       | OC 0        | DE 0                                | DC 30  | HM 10      | OC 0        |
| AU 0                                | ES 0   | BS 8       | Total 8     | AU 0                                | ES 24  | BS 10      | Total 74    |
| <b>AUTUMN (July-Nov)2015</b>        |  |            |             | <b>RE EXAM SPRING (Jan-May)2015</b> |  |            |             |
| AML151                              | ENGINEERING MECHANICS (ES)                             | 6          | FF          | EEL101                              | ELECTRICAL ENGINEERING (ES)                  | 6          | FF          |
| EEL101                              | ELECTRICAL ENGINEERING (ES)                            | 6          | FF          | MML204                              | TRANSPORT PHENOMENA (DC)                     | 8          | FF          |
| MAL101                              | MATHEMATICS I (BS)                                     | 8          | FF          | MML206                              | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6          | FF          |
| MML373                              | FERROUS EXTRACTION METALLURGY (DC)                     | 6          | FF          | MML214                              | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 8          | CD          |
| MML391                              | METAL WORKING PROCESSES (DC)                           | 8          | CD          | PHL101                              | PHYSICS (BS)                                 | 6          | FF          |
| <b>SGPA</b>                         | <b>Credit</b>  | <b>EGP</b> | <b>SGPA</b> | <b>SGPA</b>                         | <b>Credit</b>                                | <b>EGP</b> | <b>CGPA</b> |
|                                     | <b>54</b>  | <b>40</b>  | <b>1.18</b> |                                     | <b>42</b>                                    | <b>72</b>  | <b>1.71</b> |
| DE 0                                | DC 14  | HM 0       | OC 0        | DE 0                                | DC 30  | HM 0       | OC 0        |
| AU 0                                | ES 12  | BS 8       | Total 34    | AU 0                                | ES 6   | BS 6       | Total 42    |
| <b>RE-EXAM SPRING (Jan-May)2015</b> |  |            |             | <b>RE-EXAM SPRING (Jan-May)2015</b> |  |            |             |
| EEL101                              | ELECTRICAL ENGINEERING (ES)                            | 6          | FF          | EEL101                              | ELECTRICAL ENGINEERING (ES)                  | 6          | FF          |
| MML204                              | TRANSPORT PHENOMENA (DC)                               | 8          | FF          | MML204                              | TRANSPORT PHENOMENA (DC)                     | 8          | FF          |
| MML206                              | METALLURGICAL THERMODYNAMICS & KINETICS (DC)           | 6          | FF          | MML206                              | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6          | FF          |
| PHL101                              | PHYSICS (BS)   | 6          | FF          | PHL101                              | PHYSICS (BS)                                 | 6          | FF          |
| <b>SGPA</b>                         | <b>Credit</b>  | <b>EGP</b> | <b>SGPA</b> | <b>SGPA</b>                         | <b>Credit</b>                                | <b>EGP</b> | <b>CGPA</b> |
|                                     | <b>26</b>  | <b>0</b>   | <b>0.00</b> |                                     | <b>90</b>                                    | <b>490</b> | <b>5.44</b> |
| DE 0                                | DC 14  | HM 0       | OC 0        | DE 0                                | DC 46  | HM 10      | OC 0        |
| AU 0                                | ES 6   | BS 6       | Total 26    | AU 0                                | ES 24  | BS 10      | Total 90    |





**PROVISIONAL GRADE CARD**

Name : MASRAM SHREYAS NILKANTH

Enrolment No. : BT13MME045

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                               | Title                              | Cr         | Gr          | Course                  | Title                       | Cr          | Gr          |
|--------------------------------------|------------------------------------|------------|-------------|-------------------------|-----------------------------|-------------|-------------|
| <b>RE-EXAM AUTUMN (July-Nov)2015</b> |                                    |            |             | <b>Summer Term 2015</b> |                             |             |             |
| AML151                               | ENGINEERING MECHANICS (ES)         | 6          | FF          | EEL101                  | ELECTRICAL ENGINEERING (ES) | 6           | FF          |
| EEL101                               | ELECTRICAL ENGINEERING (ES)        | 6          | FF          | MAL101                  | MATHEMATICS I (BS)          | 8           | FF          |
| MAL101                               | MATHEMATICS I (BS)                 | 8          | FF          | PHL101                  | PHYSICS (BS)                | 6           | DD          |
| MML373                               | FERROUS EXTRACTION METALLURGY (DC) | 6          | FF          |                         |                             |             |             |
| <b>SGPA</b>                          | <b>Credit</b>                      | <b>EGP</b> | <b>SGPA</b> | <b>SGPA</b>             | <b>Credit</b>               | <b>EGP</b>  | <b>CGPA</b> |
|                                      | <b>26</b>                          | <b>0</b>   | <b>0.00</b> |                         | <b>96</b>                   | <b>514</b>  | <b>5.35</b> |
| DE 0                                 | DC 6                               | HM 0       | OC 0        | DE 0                    | DC 46                       | HM 10       | OC 0        |
| AU 0                                 | ES 12                              | BS 8       | Total 26    | AU 0                    | ES 24                       | BS 16       | Total 96    |
|                                      |                                    |            |             |                         |                             |             |             |
| <b>SGPA</b>                          | <b>Credit</b>                      | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b>             | <b>Credit</b>               | <b>EGP</b>  | <b>CGPA</b> |
|                                      | <b>104</b>                         | <b>554</b> | <b>5.33</b> |                         | <b>96</b>                   | <b>514</b>  | <b>5.35</b> |
| DE 0                                 | DC 54                              | HM 10      | OC 0        | DE 0                    | DC 46                       | HM 10       | OC 0        |
| AU 0                                 | ES 24                              | BS 16      | Total 104   | AU 0                    | ES 24                       | BS 16       | Total 96    |
|                                      |                                    |            |             |                         |                             |             |             |
| <b>SGPA</b>                          | <b>Credit</b>                      | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b>             | <b>Credit</b>               | <b>EGP</b>  | <b>CGPA</b> |
|                                      | <b>34</b>                          | <b>24</b>  | <b>0.71</b> |                         | <b>110</b>                  | <b>578</b>  | <b>5.25</b> |
| DE 0                                 | DC 14                              | HM 0       | OC 0        | DE 0                    | DC 54                       | HM 10       | OC 0        |
| AU 0                                 | ES 12                              | BS 8       | Total 34    | AU 0                    | ES 30                       | BS 16       | Total 110   |
|                                      |                                    |            |             |                         |                             |             |             |
| <b>SGPA</b>                          | <b>Credit</b>                      | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b>             | <b>Credit</b>               | <b>EGP</b>  | <b>CGPA</b> |
|                                      | <b>42</b>                          | <b>144</b> | <b>3.43</b> |                         | <b>110</b>                  | <b>578</b>  | <b>5.25</b> |
| DE 20                                | DC 14                              | HM 0       | OC 0        | DE 0                    | DC 54                       | HM 10       | OC 0        |
| AU 0                                 | ES 0                               | BS 8       | Total 42    | AU 0                    | ES 30                       | BS 16       | Total 110   |
|                                      |                                    |            |             |                         |                             |             |             |
| <b>SGPA</b>                          | <b>Credit</b>                      | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b>             | <b>Credit</b>               | <b>EGP</b>  | <b>CGPA</b> |
|                                      | <b>14</b>                          | <b>30</b>  | <b>2.14</b> |                         | <b>124</b>                  | <b>640</b>  | <b>5.16</b> |
| DE 6                                 | DC 0                               | HM 0       | OC 0        | DE 0                    | DC 68                       | HM 10       | OC 0        |
| AU 0                                 | ES 0                               | BS 8       | Total 14    | AU 0                    | ES 30                       | BS 16       | Total 124   |
|                                      |                                    |            |             |                         |                             |             |             |
| <b>SGPA</b>                          | <b>Credit</b>                      | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b>             | <b>Credit</b>               | <b>EGP</b>  | <b>CGPA</b> |
|                                      | <b>164</b>                         | <b>838</b> | <b>5.11</b> |                         | <b>124</b>                  | <b>640</b>  | <b>5.16</b> |
| DE 20                                | DC 82                              | HM 10      | OC 0        | DE 0                    | DC 68                       | HM 10       | OC 0        |
| AU 0                                 | ES 36                              | BS 16      | Total 164   | AU 0                    | ES 30                       | BS 16       | Total 124   |
|                                      |                                    |            |             |                         |                             |             |             |
| <b>SGPA</b>                          | <b>Credit</b>                      | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b>             | <b>Credit</b>               | <b>EGP</b>  | <b>CGPA</b> |
|                                      | <b>28</b>                          | <b>62</b>  | <b>2.21</b> |                         | <b>130</b>                  | <b>664</b>  | <b>5.11</b> |
| DE 0                                 | DC 14                              | HM 0       | OC 0        | DE 0                    | DC 68                       | HM 10       | OC 0        |
| AU 0                                 | ES 6                               | BS 8       | Total 28    | AU 0                    | ES 30                       | BS 16       | Total 124   |
|                                      |                                    |            |             |                         |                             |             |             |
| <b>SGPA</b>                          | <b>Credit</b>                      | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b>             | <b>Credit</b>               | <b>EGP</b>  | <b>CGPA</b> |
|                                      | <b>22</b>                          | <b>24</b>  | <b>1.09</b> |                         | <b>130</b>                  | <b>664</b>  | <b>5.11</b> |
| DE 0                                 | DC 0                               | HM 0       | OC 0        | DE 0                    | DC 68                       | HM 10       | OC 0        |
| AU 0                                 | ES 6                               | BS 16      | Total 22    | AU 0                    | ES 36                       | BS 16       | Total 130   |
|                                      |                                    |            |             |                         |                             |             |             |
| <b>SGPA</b>                          | <b>Credit</b>                      | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b>             | <b>Credit</b>               | <b>EGP</b>  | <b>CGPA</b> |
|                                      | <b>42</b>                          | <b>152</b> | <b>3.62</b> |                         | <b>192</b>                  | <b>990</b>  | <b>5.16</b> |
| DE 14                                | DC 20                              | HM 0       | OC 0        | DE 34                   | DC 96                       | HM 10       | OC 0        |
| AU 0                                 | ES 0                               | BS 8       | Total 42    | AU 0                    | ES 36                       | BS 16       | Total 192   |
|                                      |                                    |            |             |                         |                             |             |             |
| <b>SGPA</b>                          | <b>Credit</b>                      | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b>             | <b>Credit</b>               | <b>EGP</b>  | <b>CGPA</b> |
|                                      | <b>14</b>                          | <b>42</b>  | <b>3.00</b> |                         | <b>198</b>                  | <b>1032</b> | <b>5.21</b> |
| DE 0                                 | DC 6                               | HM 0       | OC 0        | DE 34                   | DC 102                      | HM 10       | OC 0        |
| AU 0                                 | ES 0                               | BS 8       | Total 14    | AU 0                    | ES 36                       | BS 16       | Total 198   |
|                                      |                                    |            |             |                         |                             |             |             |
| <b>SGPA</b>                          | <b>Credit</b>                      | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b>             | <b>Credit</b>               | <b>EGP</b>  | <b>CGPA</b> |
|                                      | <b>14</b>                          | <b>42</b>  | <b>3.00</b> |                         | <b>198</b>                  | <b>1032</b> | <b>5.21</b> |
| DE 0                                 | DC 6                               | HM 0       | OC 0        | DE 34                   | DC 102                      | HM 10       | OC 0        |
| AU 0                                 | ES 0                               | BS 8       | Total 14    | AU 0                    | ES 36                       | BS 16       | Total 198   |
|                                      |                                    |            |             |                         |                             |             |             |







# PROVISIONAL GRADE CARD

Name : Y A SAI KUMAR

Enrolment No. : BT13MME082

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course             | Title                              | Cr | Gr | Course             | Title                             | Cr | Gr |
|--------------------|------------------------------------|----|----|--------------------|-----------------------------------|----|----|
| <b>AUTUMN 2013</b> |                                    |    |    | <b>SPRING 2014</b> |                                   |    |    |
| AML151             | ENGINEERING MECHANICS (ES)         | 6  | FF | CHL101             | CHEMISTRY (BS)                    | 6  | CD |
| AMP151             | ENGINEERING MECHANICS (ES)         | 2  | BC | CHP101             | CHEMISTRY (BS)                    | 2  | CC |
| HUL101             | COMMUNICATION SKILLS (HM)          | 6  | BC | CSL101             | COMPUTER PROGRAMMING (ES)         | 8  | BC |
| MAL101             | MATHEMATICS I (BS)                 | 8  | FF | EEL101             | ELECTRICAL ENGINEERING (ES)       | 6  | FF |
| MEC101             | ENGINEERING DRAWING (ES)           | 8  | FF | EEL101             | ELECTRICAL ENGINEERING (ES)       | 2  | BC |
| PHL101             | PHYSICS (BS)                       | 6  | FF | HUL102             | SOCIAL SCIENCE (HM)               | 4  | CD |
| PHP101             | PHYSICS (BS)                       | 2  | FF | MAL102             | MATHEMATICS-II (BS)               | 8  | FF |
| SAC101             | SPORTS / YOGA / LIBRARY / NCC (AU) | 0  | SS | MEP102             | WORKSHOP (ES)                     | 4  | AA |
|                    |                                    |    |    | SAC101             | STUDENTS ACTIVITY AND SPORTS (AU) | 0  | NP |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP  | CGPA    |
|------|--------|-------|----------|------|--------|------|---------|
|      | 38     | 56    | 1.47     |      | 8      | 56   | 7.00    |
| DE 0 | DC 0   | HM 6  | OC 0     | DE 0 | DC 0   | HM 6 | OC 0    |
| AU 0 | ES 16  | BS 16 | Total 38 | AU 0 | ES 2   | BS 0 | Total 8 |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|-------|----------|------|--------|-------|----------|
|      | 40     | 172   | 4.30     |      | 50     | 300   | 6.00     |
| DE 0 | DC 0   | HM 4  | OC 0     | DE 0 | DC 0   | HM 10 | OC 0     |
| AU 0 | ES 20  | BS 16 | Total 40 | AU 0 | ES 24  | BS 16 | Total 50 |

**RE-EXAM AUTUMN 2013**

|        |                            |   |    |
|--------|----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES) | 6 | FF |
| MAL101 | MATHEMATICS I (BS)         | 8 | DD |
| MEC101 | ENGINEERING DRAWING (ES)   | 8 | CD |
| PHL101 | PHYSICS (BS)               | 6 | FF |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|-------|----------|------|--------|------|----------|
|      | 28     | 72    | 2.57     |      | 24     | 128  | 5.33     |
| DE 0 | DC 0   | HM 0  | OC 0     | DE 0 | DC 0   | HM 6 | OC 0     |
| AU 0 | ES 14  | BS 14 | Total 28 | AU 0 | ES 10  | BS 8 | Total 24 |

**RE-EXAM SPRING 2014**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| EEL101 | ELECTRICAL ENGINEERING (ES) | 6 | CD |
| MAL102 | MATHEMATICS-II (BS)         | 8 | FF |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 14     | 30   | 2.14     |      | 56     | 330   | 5.89     |
| DE 0 | DC 0   | HM 0 | OC 0     | DE 0 | DC 0   | HM 10 | OC 0     |
| AU 0 | ES 6   | BS 8 | Total 14 | AU 0 | ES 30  | BS 16 | Total 56 |

**AUTUMN (July-Nov)2014**

|        |  |   |    |
|--------|--|---|----|
| MAL205 | NUMERICAL METHODS AND PROBABILITY THEORY (DC)          | 6 | FF |
| MMC203 | ENGINEERING PHYSICAL METALLURGY (DC)                   | 8 | CD |
| MMC205 | TESTING OF MATERIALS (DC)                              | 8 | BC |
| MMC207 | MINERAL DRESSING (DC)                                  | 8 | CC |
| MML201 | INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC) | 6 | CC |
| PHP101 | PHYSICS (BS)   | 2 | FF |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|----------|------|--------|-------|-----------|
|      | 38     | 180  | 4.74     |      | 100    | 566   | 5.66      |
| DE 0 | DC 36  | HM 0 | OC 0     | DE 0 | DC 30  | HM 10 | OC 0      |
| AU 0 | ES 0   | BS 2 | Total 38 | AU 0 | ES 36  | BS 24 | Total 100 |

**RE-EXAM AUTUMN(July-Nov)2014**

|        |   |   |    |
|--------|---|---|----|
| MAL205 | NUMERICAL METHODS AND PROBABILITY THEORY (DC) | 6 | CD |
|--------|---|---|----|

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|---------|------|--------|-------|-----------|
|      | 6      | 30   | 5.00    |      | 106    | 596   | 5.62      |
| DE 0 | DC 6   | HM 0 | OC 0    | DE 0 | DC 36  | HM 10 | OC 0      |
| AU 0 | ES 0   | BS 0 | Total 6 | AU 0 | ES 36  | BS 24 | Total 106 |

**AUTUMN (July-Nov)2015**

|        |  |   |    |
|--------|--|---|----|
| MML366 | PROCESS OPTIMIZATION (DE)                            | 8 | CC |
| MML372 | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 6 | CD |
| MML373 | FERROUS EXTRACTION METALLURGY (DC)                   | 6 | DD |
| MML378 | WEAR OF ENGINEERING MATERIALS (DE)                   | 6 | CD |
| MML387 | OPERATIONS RESEARCH TECHNIQUES (DE)                  | 6 | CD |
| MML391 | METAL WORKING PROCESSES (DC)                         | 8 | CD |
| MMP372 | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 2 | FF |
| MMP378 | WEAR OF ENGINEERING MATERIALS (DE)                   | 2 | BB |
| PHP101 | PHYSICS (BS)   | 2 | CD |

| SGPA  | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|-------|--------|------|----------|-------|--------|-------|-----------|
|       | 46     | 228  | 4.96     |       | 186    | 1004  | 5.40      |
| DE 22 | DC 22  | HM 0 | OC 0     | DE 22 | DC 92  | HM 10 | OC 0      |
| AU 0  | ES 0   | BS 2 | Total 46 | AU 0  | ES 36  | BS 26 | Total 186 |

**SPRING (Jan-May)2015**

|        |  |   |    |
|--------|--|---|----|
| MML202 | POLYMERIC MATERIALS (DC)                     | 8 | CD |
| MML204 | TRANSPORT PHENOMENA (DC)                     | 8 | DD |
| MML206 | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6 | DD |
| MML208 | CERAMIC MATERIALS (DC)                       | 6 | CC |
| MML214 | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 8 | CC |
| PHL101 | PHYSICS (BS)                                 | 6 | FF |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|----------|------|--------|-------|-----------|
|      | 42     | 180  | 4.29     |      | 142    | 776   | 5.46      |
| DE 0 | DC 36  | HM 0 | OC 0     | DE 0 | DC 72  | HM 10 | OC 0      |
| AU 0 | ES 0   | BS 6 | Total 42 | AU 0 | ES 36  | BS 24 | Total 142 |

**RE EXAM SPRING (Jan-May)2015**

|        |              |   |    |
|--------|--------------|---|----|
| PHL101 | PHYSICS (BS) | 6 | FF |
|--------|--------------|---|----|

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|---------|------|--------|-------|-----------|
|      | 6      | 0    | 0.00    |      | 142    | 776   | 5.46      |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 72  | HM 10 | OC 0      |
| AU 0 | ES 0   | BS 6 | Total 6 | AU 0 | ES 36  | BS 24 | Total 142 |

**Summer Term 2015**

|        |              |   |    |
|--------|--------------|---|----|
| PHL101 | PHYSICS (BS) | 6 | FF |
|--------|--------------|---|----|

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA      |
|------|--------|------|---------|------|--------|-------|-----------|
|      | 6      | 0    | 0.00    |      | 142    | 776   | 5.46      |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 72  | HM 10 | OC 0      |
| AU 0 | ES 0   | BS 6 | Total 6 | AU 0 | ES 36  | BS 24 | Total 142 |



**PROVISIONAL GRADE CARD**

Name : Y A SAI KUMAR

Enrolment No. : BT13MME082

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title  | Cr | Gr | Course                       | Title                                | Cr | Gr |
|------------------------------|--|----|----|------------------------------|--------------------------------------|----|----|
| <b>AUTUMN (July-Nov)2016</b> |  |    |    | <b>SPRING (Jan-May) 2016</b> |                                      |    |    |
| HUL407                       | INDIA STUDIES (HM)                                   | 6  | CC | MML374                       | CHARACTERISATION OF MATERIALS (DC)   | 6  | CD |
| IDD401                       | INTRODUCTION TO ENTREPRENEURSHIP (OC)                | 6  | BC | MML375                       | STEEL MAKING TECHNOLOGY (DC)         | 6  | DD |
| MMD401                       | PROJECT PHASE - I (DC)                               | 4  | BB | MML382                       | SOLIDIFICATION PROCESSING & AFT (DC) | 6  | BC |
| MML379                       | NON DESTRUCTIVE TESTING (DE)                         | 6  | DD | MML385                       | HYDRO & ELECTRO METALLURGY (DE)      | 6  | BC |
| MML388                       | CHEMICAL CHARACTERIZATION OF MATERIAL (DE)           | 6  | DD | MML475                       | JOINING OF MATERIALS (DE)            | 6  | CC |
| MML471                       | STRUCTURAL METALLURGY (DC)                           | 6  | DD | MMP374                       | CHARACTERISATION OF MATERIAL (DC)    | 2  | BB |
| MML472                       | ENVIRONMENTAL DEGRADATION (DC)                       | 6  | BC | MMP382                       | SOLIDIFICATION PROCESSING & AFT (DC) | 2  | BB |
| MMP372                       | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 2  | BC | MMP475                       | JOINING OF MATERIALS (DE)            | 2  | BB |
| MMP471                       | STRUCTURAL METALLURGY (DC)                           | 2  | CD | PHL101                       | PHYSICS (BS)                         | 6  | BC |
| MMP472                       | ENVIRONMENTAL DEGRADATION (DC)                       | 2  | AA |                              |                                      |    |    |

| SGPA  | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|-------|--------|------|----------|-------|--------|-------|-----------|
|       | 46     | 268  | 5.83     |       | 274    | 1536  | 5.61      |
| DE 12 | DC 22  | HM 6 | OC 6     | DE 48 | DC 136 | HM 16 | OC 6      |
| AU 0  | ES 0   | BS 0 | Total 46 | AU 0  | ES 36  | BS 32 | Total 274 |

| SGPA  | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|-------|--------|------|----------|-------|--------|-------|-----------|
|       | 42     | 264  | 6.29     |       | 228    | 1268  | 5.56      |
| DE 14 | DC 22  | HM 0 | OC 0     | DE 36 | DC 114 | HM 10 | OC 0      |
| AU 0  | ES 0   | BS 6 | Total 42 | AU 0  | ES 36  | BS 32 | Total 228 |

**SPRING (Jan-May) 2017**

|        |                                   |   |    |
|--------|-----------------------------------|---|----|
| MMD402 | PROJECT PHASE-II (DC)             | 8 | BB |
| MML473 | COMPOSITE MATERIALS (DC)          | 8 | FF |
| MML481 | DEFORMATION BEHAVIOUR (DE)        | 6 | DD |
| MML486 | FAILURE ANALYSIS (DE)             | 6 | CD |
| MML487 | CONTINUOUS CASTING OF STEELS (DE) | 6 | CC |
| MML488 | NANO MATERIALS (DE)               | 6 | DD |
| MML489 | SURFACE ENGINEERING (DE)          | 6 | BC |

| SGPA  | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|-------|--------|------|----------|-------|--------|-------|-----------|
|       | 46     | 220  | 4.78     |       | 312    | 1756  | 5.63      |
| DE 30 | DC 16  | HM 0 | OC 0     | DE 78 | DC 144 | HM 16 | OC 6      |
| AU 0  | ES 0   | BS 0 | Total 46 | AU 0  | ES 36  | BS 32 | Total 312 |

**RE EXAM SPRING (Jan-May)2017**

|        |                          |   |    |
|--------|--------------------------|---|----|
| MML473 | COMPOSITE MATERIALS (DC) | 8 | DD |
|--------|--------------------------|---|----|

| SGPA | Credit | EGP  | SGPA    | CGPA  | Credit | EGP   | CGPA      |
|------|--------|------|---------|-------|--------|-------|-----------|
|      | 8      | 32   | 4.00    |       | 320    | 1788  | 5.59      |
| DE 0 | DC 8   | HM 0 | OC 0    | DE 78 | DC 152 | HM 16 | OC 6      |
| AU 0 | ES 0   | BS 0 | Total 8 | AU 0  | ES 36  | BS 32 | Total 320 |

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**



**PROVISIONAL GRADE CARD**

Name : ABHISEK MOHAPATRA

Enrolment No. : BT12MME001

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title  | Cr         | Gr          | Course                         | Title  | Cr         | Gr          |
|------------------------------|--|------------|-------------|--------------------------------|--|------------|-------------|
| <b>AUTUMN 2012</b>           |  |            |             | <b>SPRING 2013</b>             |  |            |             |
| AML151                       | ENGINEERING MECHANICS (ES)                             | 6          | FF          | CHL101                         | CHEMISTRY (BS)                               | 6          | FF          |
| AMP151                       | ENGINEERING MECHANICS LAB (ES)                         | 2          | DD          | CHP101                         | APPLIED CHEMISTRY (BS)                       | 2          | AB          |
| HUL101                       | COMMUNICATION SKILLS (HM)                              | 6          | CC          | CSL101                         | COMPUTER PROGRAMMING (ES)                    | 8          | CD          |
| MAL101                       | MATHEMATICS I (BS)                                     | 8          | FF          | EEL101                         | ELECTRICAL ENGINEERING (ES)                  | 6          | FF          |
| MEC101                       | ENGINEERING DRAWING (ES)                               | 8          | CD          | EEL101                         | ELECTRICAL ENGINEERING (ES)                  | 2          | BC          |
| PEB151                       | SPORTS / YOGA / LIBRARY / NCC (AU)                     | 0          | SS          | HUL102                         | SOCIAL SCIENCE (HM)                          | 4          | BB          |
| PHL101                       | PHYSICS (BS)   | 6          | FF          | MAL102                         | MATHEMATICS - II (BS)                        | 8          | FF          |
| PHP101                       | PHYSICS LAB (BS)                                       | 2          | BB          | MEP102                         | WORKSHOP (ES)                                | 4          | AA          |
|                              |  |            |             | PEB151                         | SPORTS/YOGA/LIBRARY/NCC (AU)                 | 0          | SS          |
| <b>SGPA</b>                  | <b>Credit</b>  | <b>EGP</b> | <b>SGPA</b> | <b>SGPA</b>                    | <b>Credit</b>                                | <b>EGP</b> | <b>CGPA</b> |
|                              | <b>38</b>  | <b>100</b> | <b>2.63</b> |                                | <b>18</b>                                    | <b>100</b> | <b>5.56</b> |
| DE 0                         | DC 0   | HM 6       | OC 0        | DE 0                           | DC 0   | HM 6       | OC 0        |
| AU 0                         | ES 16  | BS 16      | Total 38    | AU 0                           | ES 10  | BS 2       | Total 18    |
| <b>RE-EXAM AUTUMN 2012</b>   |  |            |             | <b>RE-EXAM SPRING 2013</b>     |  |            |             |
| AML151                       | ENGINEERING MECHANICS (ES)                             | 6          | FF          | CHL101                         | CHEMISTRY (BS)                               | 6          | DD          |
| MAL101                       | MATHEMATICS I (BS)                                     | 8          | FF          | EEL101                         | ELECTRICAL ENGINEERING (ES)                  | 6          | FF          |
| PHL101                       | PHYSICS (BS)   | 6          | FF          | MAL102                         | MATHEMATICS - II (BS)                        | 8          | FF          |
| <b>SGPA</b>                  | <b>Credit</b>  | <b>EGP</b> | <b>SGPA</b> | <b>SGPA</b>                    | <b>Credit</b>                                | <b>EGP</b> | <b>CGPA</b> |
|                              | <b>20</b>  | <b>0</b>   | <b>0.00</b> |                                | <b>18</b>                                    | <b>100</b> | <b>5.56</b> |
| DE 0                         | DC 0   | HM 0       | OC 0        | DE 0                           | DC 0   | HM 6       | OC 0        |
| AU 0                         | ES 6   | BS 14      | Total 20    | AU 0                           | ES 10  | BS 2       | Total 18    |
| <b>AUTUMN 2013</b>           |  |            |             | <b>SUMMER TERM SPRING 2013</b> |  |            |             |
| MAL101                       | MATHEMATICS I (BS)                                     | 8          | FF          | AML151                         | ENGINEERING MECHANICS (ES)                   | 6          | BB          |
| MAL205                       | NUMERICAL METHODS AND PROBABILITY THEORY (DC)          | 6          | FF          | PHL101                         | PHYSICS (BS)                                 | 6          | DD          |
| MMC203                       | ENGINEERING PHYSICAL METALLURGY (DC)                   | 8          | CC          |                                |  |            |             |
| MMC205                       | TESTING OF MATERIALS (DC)                              | 8          | FF          | <b>SGPA</b>                    | <b>Credit</b>                                | <b>EGP</b> | <b>SGPA</b> |
| MMC207                       | MINERAL DRESSING (DC)                                  | 8          | CC          |                                | <b>12</b>                                    | <b>72</b>  | <b>6.00</b> |
| MML201                       | INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC) | 6          | FF          | DE 0                           | DC 0   | HM 0       | OC 0        |
|                              |  |            |             | AU 0                           | ES 6   | BS 6       | Total 12    |
| <b>SGPA</b>                  | <b>Credit</b>  | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b>                    | <b>Credit</b>                                | <b>EGP</b> | <b>CGPA</b> |
|                              | <b>44</b>  | <b>96</b>  | <b>2.18</b> |                                | <b>56</b>                                    | <b>340</b> | <b>6.07</b> |
| DE 0                         | DC 36  | HM 0       | OC 0        | DE 0                           | DC 0   | HM 10      | OC 0        |
| AU 0                         | ES 0   | BS 8       | Total 44    | AU 0                           | ES 30  | BS 16      | Total 56    |
| <b>RE-EXAM AUTUMN 2013</b>   |  |            |             | <b>SPRING 2014</b>             |  |            |             |
| MAL101                       | MATHEMATICS I (BS)                                     | 8          | FF          | EEL101                         | ELECTRICAL ENGINEERING (ES)                  | 6          | CC          |
| MAL205                       | NUMERICAL METHODS AND PROBABILITY THEORY (-)           | 6          | FF          | MAL102                         | MATHEMATICS-II (BS)                          | 8          | W           |
| MMC205                       | TESTING OF MATERIALS (DC)                              | 8          | CD          | MML202                         | POLYMERIC MATERIALS (DC)                     | 8          | FF          |
| MML201                       | INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC) | 6          | DD          | MML204                         | TRANSPORT PHENOMENA (DC)                     | 8          | FF          |
|                              |  |            |             | MML206                         | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6          | FF          |
| <b>SGPA</b>                  | <b>Credit</b>  | <b>EGP</b> | <b>SGPA</b> | <b>SGPA</b>                    | <b>Credit</b>                                | <b>EGP</b> | <b>CGPA</b> |
|                              | <b>28</b>  | <b>64</b>  | <b>2.29</b> |                                | <b>44</b>                                    | <b>76</b>  | <b>1.73</b> |
| DE 0                         | DC 14  | HM 0       | OC 0        | DE 0                           | DC 30  | HM 10      | OC 0        |
| AU 0                         | ES 0   | BS 8       | Total 22    | AU 0                           | ES 30  | BS 16      | Total 86    |
| <b>AUTUMN (July-Nov)2014</b> |  |            |             | <b>RE-EXAM SPRING 2014</b>     |  |            |             |
| MAL101                       | MATHEMATICS I (BS)                                     | 8          | FF          | MML202                         | POLYMERIC MATERIALS (DC)                     | 8          | FF          |
| MAL205                       | NUMERICAL METHODS AND PROBABILITY THEORY (DC)          | 6          | FF          | MML204                         | TRANSPORT PHENOMENA (DC)                     | 8          | FF          |
| MML368                       | INDUSTRIAL METALLURGY (DE)                             | 6          | FF          | MML206                         | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6          | FF          |
| MML372                       | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)   | 6          | DD          |                                |  |            |             |
| MML373                       | FERROUS EXTRACTION METALLURGY (DC)                     | 6          | FF          | <b>SGPA</b>                    | <b>Credit</b>                                | <b>EGP</b> | <b>SGPA</b> |
| MML391                       | METAL WORKING PROCESSES (DC)                           | 8          | FF          |                                | <b>22</b>                                    | <b>0</b>   | <b>0.00</b> |
| MMP372                       | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC)   | 2          | CD          | DE 0                           | DC 22  | HM 0       | OC 0        |
|                              |  |            |             | AU 0                           | ES 0   | BS 0       | Total 22    |
| <b>SGPA</b>                  | <b>Credit</b>  | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b>                    | <b>Credit</b>                                | <b>EGP</b> | <b>CGPA</b> |
|                              | <b>42</b>  | <b>34</b>  | <b>0.81</b> |                                | <b>100</b>                                   | <b>576</b> | <b>5.76</b> |
| DE 6                         | DC 28  | HM 0       | OC 0        | DE 0                           | DC 38  | HM 10      | OC 0        |
| AU 0                         | ES 0   | BS 8       | Total 42    | AU 0                           | ES 36  | BS 16      | Total 100   |



**PROVISIONAL GRADE CARD**

Name : ABHISEK MOHAPATRA

Enrolment No. : BT12MME001

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course  | Title   | Cr    | Gr       | Course  | Title                                      | Cr    | Gr        |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
|---|---|-------|----------|---|--|-------|-----------|------|--------|-----|------|------|--------|-----|------|--|-----|-----|------|-------|-------|------|------|-------|-------|-------|------|-------|-------|-------|----------|------|-------|-------|-----------|---|-------|-------|-----------|------|--------|-----|------|------|--------|-----|------|--|----|-----|------|--|-----|-----|------|-------|-------|------|------|-------|-------|-------|------|------|------|------|----------|------|-------|-------|-----------|
| <b>RE-EXAM AUTUMN(July-Nov)2014</b>   |   |       |          | <b>SPRING (Jan-May)2015</b>   |  |       |           |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MAL101  | MATHEMATICS I (BS)                            | 8     | FF       | MAL102  | MATHEMATICS-II (BS)                        | 8     | FF        |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MAL205  | NUMERICAL METHODS AND PROBABILITY THEORY (DC) | 6     | FF       | MML208  | CERAMIC MATERIALS (DC)                     | 6     | CC        |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MML368  | INDUSTRIAL METALLURGY (DE)                    | 6     | FF       | MML355  | PARTICULATE TECHNOLOGY (DE)                | 6     | CC        |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MML373  | FERROUS EXTRACTION METALLURGY (DC)            | 6     | FF       | MML374  | CHARACTERISATION OF MATERIALS (DC)         | 6     | FF        |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MML391  | METAL WORKING PROCESSES (DC)                  | 8     | FF       | MML375  | STEEL MAKING TECHNOLOGY (DC)               | 6     | DD        |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| <table border="1"> <thead> <tr> <th>SGPA</th> <th>Credit</th> <th>EGP</th> <th>SGPA</th> <th>CGPA</th> <th>Credit</th> <th>EGP</th> <th>CGPA</th> </tr> </thead> <tbody> <tr> <td></td> <td>34</td> <td>0</td> <td>0.00</td> <td></td> <td>108</td> <td>610</td> <td>5.65</td> </tr> <tr> <td>DE 6</td> <td>DC 20</td> <td>HM 0</td> <td>OC 0</td> <td>DE 0</td> <td>DC 46</td> <td>HM 10</td> <td>OC 0</td> </tr> <tr> <td>AU 0</td> <td>ES 0</td> <td>BS 8</td> <td>Total 34</td> <td>AU 0</td> <td>ES 36</td> <td>BS 16</td> <td>Total 108</td> </tr> </tbody> </table>    |   |       |          | SGPA  | Credit                                     | EGP   | SGPA      | CGPA | Credit | EGP | CGPA |      | 34     | 0   | 0.00 |  | 108 | 610 | 5.65 | DE 6  | DC 20 | HM 0 | OC 0 | DE 0  | DC 46 | HM 10 | OC 0 | AU 0  | ES 0  | BS 8  | Total 34 | AU 0 | ES 36 | BS 16 | Total 108 | <table border="1"> <thead> <tr> <th>SGPA</th> <th>Credit</th> <th>EGP</th> <th>SGPA</th> <th>CGPA</th> <th>Credit</th> <th>EGP</th> <th>CGPA</th> </tr> </thead> <tbody> <tr> <td></td> <td>42</td> <td>142</td> <td>3.38</td> <td></td> <td>136</td> <td>752</td> <td>5.53</td> </tr> <tr> <td>DE 6</td> <td>DC 28</td> <td>HM 0</td> <td>OC 0</td> <td>DE 6</td> <td>DC 68</td> <td>HM 10</td> <td>OC 0</td> </tr> <tr> <td>AU 0</td> <td>ES 0</td> <td>BS 8</td> <td>Total 42</td> <td>AU 0</td> <td>ES 36</td> <td>BS 16</td> <td>Total 136</td> </tr> </tbody> </table>  |       |       |           | SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |  | 42 | 142 | 3.38 |  | 136 | 752 | 5.53 | DE 6  | DC 28 | HM 0 | OC 0 | DE 6  | DC 68 | HM 10 | OC 0 | AU 0 | ES 0 | BS 8 | Total 42 | AU 0 | ES 36 | BS 16 | Total 136 |
| SGPA  | Credit  | EGP   | SGPA     | CGPA  | Credit                                     | EGP   | CGPA      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
|   | 34  | 0     | 0.00     |   | 108  | 610   | 5.65      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| DE 6  | DC 20   | HM 0  | OC 0     | DE 0  | DC 46                                      | HM 10 | OC 0      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| AU 0  | ES 0  | BS 8  | Total 34 | AU 0  | ES 36                                      | BS 16 | Total 108 |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| SGPA  | Credit  | EGP   | SGPA     | CGPA  | Credit                                     | EGP   | CGPA      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
|   | 42  | 142   | 3.38     |   | 136  | 752   | 5.53      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| DE 6  | DC 28   | HM 0  | OC 0     | DE 6  | DC 68                                      | HM 10 | OC 0      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| AU 0  | ES 0  | BS 8  | Total 42 | AU 0  | ES 36                                      | BS 16 | Total 136 |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| <b>AUTUMN (July-Nov)2015</b>  |   |       |          | <b>RE EXAM SPRING (Jan-May)2015</b>   |  |       |           |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MAL205  | NUMERICAL METHODS AND PROBABILITY THEORY (DC) | 6     | FF       | MAL102  | MATHEMATICS-II (BS)                        | 8     | FF        |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MML387  | OPERATIONS RESEARCH TECHNIQUES (DE)           | 6     | DD       | MML374  | CHARACTERISATION OF MATERIALS (DC)         | 6     | FF        |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MML391  | METAL WORKING PROCESSES (DC)                  | 8     | W        | <table border="1"> <thead> <tr> <th>SGPA</th> <th>Credit</th> <th>EGP</th> <th>SGPA</th> <th>CGPA</th> <th>Credit</th> <th>EGP</th> <th>CGPA</th> </tr> </thead> <tbody> <tr> <td></td> <td>14</td> <td>0</td> <td>0.00</td> <td></td> <td>136</td> <td>752</td> <td>5.53</td> </tr> <tr> <td>DE 0</td> <td>DC 6</td> <td>HM 0</td> <td>OC 0</td> <td>DE 6</td> <td>DC 68</td> <td>HM 10</td> <td>OC 0</td> </tr> <tr> <td>AU 0</td> <td>ES 0</td> <td>BS 0</td> <td>Total 42</td> <td>AU 0</td> <td>ES 36</td> <td>BS 16</td> <td>Total 136</td> </tr> </tbody> </table>     |  |       |           | SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |  | 14  | 0   | 0.00 |       | 136   | 752  | 5.53 | DE 0  | DC 6  | HM 0  | OC 0 | DE 6  | DC 68 | HM 10 | OC 0     | AU 0 | ES 0  | BS 0  | Total 42  | AU 0  | ES 36 | BS 16 | Total 136 |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| SGPA  | Credit  | EGP   | SGPA     | CGPA  | Credit                                     | EGP   | CGPA      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
|   | 14  | 0     | 0.00     |   | 136  | 752   | 5.53      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| DE 0  | DC 6  | HM 0  | OC 0     | DE 6  | DC 68                                      | HM 10 | OC 0      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| AU 0  | ES 0  | BS 0  | Total 42 | AU 0  | ES 36                                      | BS 16 | Total 136 |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MML443  | METALLURGY OF NUCLEAR MATERIALS (DE)          | 6     | FF       | <b>Summer Term 2015</b>   |  |       |           |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MML471  | STRUCTURAL METALLURGY (DC)                    | 6     | FF       | MAL101  | MATHEMATICS I (BS)                         | 8     | CC        |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MML472  | ENVIRONMENTAL DEGRADATION (DC)                | 6     | CD       | MAL102  | MATHEMATICS-II (BS)                        | 8     | DD        |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MMP471  | STRUCTURAL METALLURGY (DC)                    | 2     | CD       | <table border="1"> <thead> <tr> <th>SGPA</th> <th>Credit</th> <th>EGP</th> <th>SGPA</th> <th>CGPA</th> <th>Credit</th> <th>EGP</th> <th>CGPA</th> </tr> </thead> <tbody> <tr> <td></td> <td>16</td> <td>80</td> <td>5.00</td> <td></td> <td>152</td> <td>832</td> <td>5.47</td> </tr> <tr> <td>DE 0</td> <td>DC 0</td> <td>HM 0</td> <td>OC 0</td> <td>DE 6</td> <td>DC 68</td> <td>HM 10</td> <td>OC 0</td> </tr> <tr> <td>AU 0</td> <td>ES 0</td> <td>BS 16</td> <td>Total 16</td> <td>AU 0</td> <td>ES 36</td> <td>BS 32</td> <td>Total 152</td> </tr> </tbody> </table>   |  |       |           | SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |  | 16  | 80  | 5.00 |       | 152   | 832  | 5.47 | DE 0  | DC 0  | HM 0  | OC 0 | DE 6  | DC 68 | HM 10 | OC 0     | AU 0 | ES 0  | BS 16 | Total 16  | AU 0  | ES 36 | BS 32 | Total 152 |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| SGPA  | Credit  | EGP   | SGPA     | CGPA  | Credit                                     | EGP   | CGPA      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
|   | 16  | 80    | 5.00     |   | 152  | 832   | 5.47      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| DE 0  | DC 0  | HM 0  | OC 0     | DE 6  | DC 68                                      | HM 10 | OC 0      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| AU 0  | ES 0  | BS 16 | Total 16 | AU 0  | ES 36                                      | BS 32 | Total 152 |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MMP472  | ENVIRONMENTAL DEGRADATION (DC)                | 2     | CC       | <b>SPRING (Jan-May) 2016</b>  |  |       |           |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| <table border="1"> <thead> <tr> <th>SGPA</th> <th>Credit</th> <th>EGP</th> <th>SGPA</th> <th>CGPA</th> <th>Credit</th> <th>EGP</th> <th>CGPA</th> </tr> </thead> <tbody> <tr> <td></td> <td>42</td> <td>76</td> <td>1.81</td> <td></td> <td>168</td> <td>908</td> <td>5.40</td> </tr> <tr> <td>DE 12</td> <td>DC 30</td> <td>HM 0</td> <td>OC 0</td> <td>DE 12</td> <td>DC 78</td> <td>HM 10</td> <td>OC 0</td> </tr> <tr> <td>AU 0</td> <td>ES 0</td> <td>BS 0</td> <td>Total 42</td> <td>AU 0</td> <td>ES 36</td> <td>BS 32</td> <td>Total 168</td> </tr> </tbody> </table> |   |       |          | SGPA  | Credit                                     | EGP   | SGPA      | CGPA | Credit | EGP | CGPA |      | 42     | 76  | 1.81 |  | 168 | 908 | 5.40 | DE 12 | DC 30 | HM 0 | OC 0 | DE 12 | DC 78 | HM 10 | OC 0 | AU 0  | ES 0  | BS 0  | Total 42 | AU 0 | ES 36 | BS 32 | Total 168 | <table border="1"> <thead> <tr> <th>SGPA</th> <th>Credit</th> <th>EGP</th> <th>SGPA</th> <th>CGPA</th> <th>Credit</th> <th>EGP</th> <th>CGPA</th> </tr> </thead> <tbody> <tr> <td></td> <td>32</td> <td>24</td> <td>0.75</td> <td></td> <td>186</td> <td>992</td> <td>5.33</td> </tr> <tr> <td>DE 18</td> <td>DC 14</td> <td>HM 0</td> <td>OC 0</td> <td>DE 18</td> <td>DC 78</td> <td>HM 10</td> <td>OC 0</td> </tr> <tr> <td>AU 0</td> <td>ES 0</td> <td>BS 0</td> <td>Total 18</td> <td>AU 0</td> <td>ES 36</td> <td>BS 32</td> <td>Total 174</td> </tr> </tbody> </table> |       |       |           | SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |  | 32 | 24  | 0.75 |  | 186 | 992 | 5.33 | DE 18 | DC 14 | HM 0 | OC 0 | DE 18 | DC 78 | HM 10 | OC 0 | AU 0 | ES 0 | BS 0 | Total 18 | AU 0 | ES 36 | BS 32 | Total 174 |
| SGPA  | Credit  | EGP   | SGPA     | CGPA  | Credit                                     | EGP   | CGPA      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
|   | 42  | 76    | 1.81     |   | 168  | 908   | 5.40      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| DE 12   | DC 30   | HM 0  | OC 0     | DE 12   | DC 78                                      | HM 10 | OC 0      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| AU 0  | ES 0  | BS 0  | Total 42 | AU 0  | ES 36                                      | BS 32 | Total 168 |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| SGPA  | Credit  | EGP   | SGPA     | CGPA  | Credit                                     | EGP   | CGPA      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
|   | 32  | 24    | 0.75     |   | 186  | 992   | 5.33      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| DE 18   | DC 14   | HM 0  | OC 0     | DE 18   | DC 78                                      | HM 10 | OC 0      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| AU 0  | ES 0  | BS 0  | Total 18 | AU 0  | ES 36                                      | BS 32 | Total 174 |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| <b>RE-EXAM AUTUMN (July-Nov)2015</b>  |   |       |          | <b>RE-EXAM SPRING (Jan-May)2016</b>   |  |       |           |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MAL205  | NUMERICAL METHODS AND PROBABILITY THEORY (DC) | 6     | FF       | MML385  | HYDRO & ELECTRO METALLURGY (DE)            | 6     | FF        |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MML443  | METALLURGY OF NUCLEAR MATERIALS (DE)          | 6     | FF       | MML473  | COMPOSITE MATERIALS (DC)                   | 8     | FF        |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MML471  | STRUCTURAL METALLURGY (DC)                    | 6     | FF       | MML488  | NANO MATERIALS (DE)                        | 6     | DD        |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| <table border="1"> <thead> <tr> <th>SGPA</th> <th>Credit</th> <th>EGP</th> <th>SGPA</th> <th>CGPA</th> <th>Credit</th> <th>EGP</th> <th>CGPA</th> </tr> </thead> <tbody> <tr> <td></td> <td>18</td> <td>0</td> <td>0.00</td> <td></td> <td>168</td> <td>908</td> <td>5.40</td> </tr> <tr> <td>DE 6</td> <td>DC 12</td> <td>HM 0</td> <td>OC 0</td> <td>DE 12</td> <td>DC 78</td> <td>HM 10</td> <td>OC 0</td> </tr> <tr> <td>AU 0</td> <td>ES 0</td> <td>BS 0</td> <td>Total 18</td> <td>AU 0</td> <td>ES 36</td> <td>BS 32</td> <td>Total 168</td> </tr> </tbody> </table>   |   |       |          | SGPA  | Credit                                     | EGP   | SGPA      | CGPA | Credit | EGP | CGPA |      | 18     | 0   | 0.00 |  | 168 | 908 | 5.40 | DE 6  | DC 12 | HM 0 | OC 0 | DE 12 | DC 78 | HM 10 | OC 0 | AU 0  | ES 0  | BS 0  | Total 18 | AU 0 | ES 36 | BS 32 | Total 168 | <table border="1"> <thead> <tr> <th>SGPA</th> <th>Credit</th> <th>EGP</th> <th>SGPA</th> <th>CGPA</th> <th>Credit</th> <th>EGP</th> <th>CGPA</th> </tr> </thead> <tbody> <tr> <td></td> <td>20</td> <td>24</td> <td>1.20</td> <td></td> <td>180</td> <td>968</td> <td>5.38</td> </tr> <tr> <td>DE 12</td> <td>DC 8</td> <td>HM 0</td> <td>OC 0</td> <td>DE 24</td> <td>DC 78</td> <td>HM 10</td> <td>OC 0</td> </tr> <tr> <td>AU 0</td> <td>ES 0</td> <td>BS 0</td> <td>Total 20</td> <td>AU 0</td> <td>ES 36</td> <td>BS 32</td> <td>Total 180</td> </tr> </tbody> </table>  |       |       |           | SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |  | 20 | 24  | 1.20 |  | 180 | 968 | 5.38 | DE 12 | DC 8  | HM 0 | OC 0 | DE 24 | DC 78 | HM 10 | OC 0 | AU 0 | ES 0 | BS 0 | Total 20 | AU 0 | ES 36 | BS 32 | Total 180 |
| SGPA  | Credit  | EGP   | SGPA     | CGPA  | Credit                                     | EGP   | CGPA      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
|   | 18  | 0     | 0.00     |   | 168  | 908   | 5.40      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| DE 6  | DC 12   | HM 0  | OC 0     | DE 12   | DC 78                                      | HM 10 | OC 0      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| AU 0  | ES 0  | BS 0  | Total 18 | AU 0  | ES 36                                      | BS 32 | Total 168 |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| SGPA  | Credit  | EGP   | SGPA     | CGPA  | Credit                                     | EGP   | CGPA      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
|   | 20  | 24    | 1.20     |   | 180  | 968   | 5.38      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| DE 12   | DC 8  | HM 0  | OC 0     | DE 24   | DC 78                                      | HM 10 | OC 0      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| AU 0  | ES 0  | BS 0  | Total 20 | AU 0  | ES 36                                      | BS 32 | Total 180 |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| <b>AUTUMN (July-Nov)2016</b>  |   |       |          | <b>RE EXAM AUTUMN (July-Nov )2016</b>   |  |       |           |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MML368  | INDUSTRIAL METALLURGY (DE)                    | 6     | DD       | MML388  | CHEMICAL CHARACTERIZATION OF MATERIAL (DE) | 6     | FF        |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MML388  | CHEMICAL CHARACTERIZATION OF MATERIAL (DE)    | 6     | FF       | MML443  | METALLURGY OF NUCLEAR MATERIALS (DE)       | 6     | FF        |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MML391  | METAL WORKING PROCESSES (DC)                  | 8     | W        | MML471  | STRUCTURAL METALLURGY (DC)                 | 6     | DD        |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MML443  | METALLURGY OF NUCLEAR MATERIALS (DE)          | 6     | FF       | <table border="1"> <thead> <tr> <th>SGPA</th> <th>Credit</th> <th>EGP</th> <th>SGPA</th> <th>CGPA</th> <th>Credit</th> <th>EGP</th> <th>CGPA</th> </tr> </thead> <tbody> <tr> <td></td> <td>18</td> <td>24</td> <td>1.33</td> <td></td> <td>192</td> <td>1016</td> <td>5.29</td> </tr> <tr> <td>DE 12</td> <td>DC 6</td> <td>HM 0</td> <td>OC 0</td> <td>DE 30</td> <td>DC 84</td> <td>HM 10</td> <td>OC 0</td> </tr> <tr> <td>AU 0</td> <td>ES 0</td> <td>BS 0</td> <td>Total 18</td> <td>AU 0</td> <td>ES 36</td> <td>BS 32</td> <td>Total 192</td> </tr> </tbody> </table> |  |       |           | SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |  | 18  | 24  | 1.33 |       | 192   | 1016 | 5.29 | DE 12 | DC 6  | HM 0  | OC 0 | DE 30 | DC 84 | HM 10 | OC 0     | AU 0 | ES 0  | BS 0  | Total 18  | AU 0  | ES 36 | BS 32 | Total 192 |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| SGPA  | Credit  | EGP   | SGPA     | CGPA  | Credit                                     | EGP   | CGPA      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
|   | 18  | 24    | 1.33     |   | 192  | 1016  | 5.29      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| DE 12   | DC 6  | HM 0  | OC 0     | DE 30   | DC 84                                      | HM 10 | OC 0      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| AU 0  | ES 0  | BS 0  | Total 18 | AU 0  | ES 36                                      | BS 32 | Total 192 |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| MML471  | STRUCTURAL METALLURGY (DC)                    | 6     | FF       | <b>RE EXAM SPRING (Jan-May)2016</b>   |  |       |           |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| <table border="1"> <thead> <tr> <th>SGPA</th> <th>Credit</th> <th>EGP</th> <th>SGPA</th> <th>CGPA</th> <th>Credit</th> <th>EGP</th> <th>CGPA</th> </tr> </thead> <tbody> <tr> <td></td> <td>32</td> <td>24</td> <td>0.75</td> <td></td> <td>186</td> <td>992</td> <td>5.33</td> </tr> <tr> <td>DE 18</td> <td>DC 14</td> <td>HM 0</td> <td>OC 0</td> <td>DE 30</td> <td>DC 78</td> <td>HM 10</td> <td>OC 0</td> </tr> <tr> <td>AU 0</td> <td>ES 0</td> <td>BS 0</td> <td>Total 32</td> <td>AU 0</td> <td>ES 36</td> <td>BS 32</td> <td>Total 186</td> </tr> </tbody> </table> |   |       |          | SGPA  | Credit                                     | EGP   | SGPA      | CGPA | Credit | EGP | CGPA |      | 32     | 24  | 0.75 |  | 186 | 992 | 5.33 | DE 18 | DC 14 | HM 0 | OC 0 | DE 30 | DC 78 | HM 10 | OC 0 | AU 0  | ES 0  | BS 0  | Total 32 | AU 0 | ES 36 | BS 32 | Total 186 | <table border="1"> <thead> <tr> <th>SGPA</th> <th>Credit</th> <th>EGP</th> <th>SGPA</th> <th>CGPA</th> <th>Credit</th> <th>EGP</th> <th>CGPA</th> </tr> </thead> <tbody> <tr> <td></td> <td>20</td> <td>24</td> <td>1.20</td> <td></td> <td>180</td> <td>968</td> <td>5.38</td> </tr> <tr> <td>DE 12</td> <td>DC 8</td> <td>HM 0</td> <td>OC 0</td> <td>DE 24</td> <td>DC 78</td> <td>HM 10</td> <td>OC 0</td> </tr> <tr> <td>AU 0</td> <td>ES 0</td> <td>BS 0</td> <td>Total 20</td> <td>AU 0</td> <td>ES 36</td> <td>BS 32</td> <td>Total 180</td> </tr> </tbody> </table>  |       |       |           | SGPA | Credit | EGP | SGPA | CGPA | Credit | EGP | CGPA |  | 20 | 24  | 1.20 |  | 180 | 968 | 5.38 | DE 12 | DC 8  | HM 0 | OC 0 | DE 24 | DC 78 | HM 10 | OC 0 | AU 0 | ES 0 | BS 0 | Total 20 | AU 0 | ES 36 | BS 32 | Total 180 |
| SGPA  | Credit  | EGP   | SGPA     | CGPA  | Credit                                     | EGP   | CGPA      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
|   | 32  | 24    | 0.75     |   | 186  | 992   | 5.33      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| DE 18   | DC 14   | HM 0  | OC 0     | DE 30   | DC 78                                      | HM 10 | OC 0      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| AU 0  | ES 0  | BS 0  | Total 32 | AU 0  | ES 36                                      | BS 32 | Total 186 |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| SGPA  | Credit  | EGP   | SGPA     | CGPA  | Credit                                     | EGP   | CGPA      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
|   | 20  | 24    | 1.20     |   | 180  | 968   | 5.38      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| DE 12   | DC 8  | HM 0  | OC 0     | DE 24   | DC 78                                      | HM 10 | OC 0      |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |
| AU 0  | ES 0  | BS 0  | Total 20 | AU 0  | ES 36                                      | BS 32 | Total 180 |      |        |     |      |      |        |     |      |  |     |     |      |       |       |      |      |       |       |       |      |       |       |       |          |      |       |       |           |   |       |       |           |      |        |     |      |      |        |     |      |  |    |     |      |  |     |     |      |       |       |      |      |       |       |       |      |      |      |      |          |      |       |       |           |



## PROVISIONAL GRADE CARD

Name : ABHISEK MOHAPATRA

Enrolment No. : BT12MME001

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course                       | Title  | Cr | Gr | Course | Title | Cr | Gr |
|------------------------------|--|----|----|--------|-------|----|----|
| <b>SPRING (Jan-May) 2017</b> |  |    |    |        |       |    |    |
| MML215                       | TRANSPORT PHENOMENA (DC)                     | 6  | W  |        |       |    |    |
| MML216                       | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 8  | W  |        |       |    |    |
| MML384                       | ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE)   | 6  | W  |        |       |    |    |
| MML385                       | HYDRO & ELECTRO METALLURGY (DE)              | 6  | W  |        |       |    |    |
| MML481                       | DEFORMATION BEHAVIOUR (DE)                   | 6  | FF |        |       |    |    |
| MMP213                       | POLYMERIC MATERIALS (DC)                     | 2  | CC |        |       |    |    |
| MMP215                       | TRANSPORT PHENOMENA (DC)                     | 2  | W  |        |       |    |    |

| SGPA  | Credit |      |          | EGP   |       |       | SGPA      | CGPA | Credit |  |  | EGP |  |  | CGPA |
|-------|--------|------|----------|-------|-------|-------|-----------|------|--------|--|--|-----|--|--|------|
|       | 39     | 12   | 0.31     | 194   | 1028  | 5.30  |           |      |        |  |  |     |  |  |      |
| DE 18 | DC 18  | HM 0 | OC 0     | DE 30 | DC 86 | HM 10 | OC 0      |      |        |  |  |     |  |  |      |
| AU 0  | ES 0   | BS 0 | Total 36 | AU 0  | ES 36 | BS 32 | Total 194 |      |        |  |  |     |  |  |      |

**RE EXAM SPRING (Jan-May)2017**

MML481 DEFORMATION BEHAVIOUR (DE) 6 FF

| SGPA | Credit |      |         | EGP   |       |       | SGPA      | CGPA | Credit |  |  | EGP |  |  | CGPA |
|------|--------|------|---------|-------|-------|-------|-----------|------|--------|--|--|-----|--|--|------|
|      | 9      | 0    | 0.00    | 194   | 1028  | 5.30  |           |      |        |  |  |     |  |  |      |
| DE 6 | DC 0   | HM 0 | OC 0    | DE 30 | DC 86 | HM 10 | OC 0      |      |        |  |  |     |  |  |      |
| AU 0 | ES 0   | BS 0 | Total 6 | AU 0  | ES 36 | BS 32 | Total 194 |      |        |  |  |     |  |  |      |

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**





**PROVISIONAL GRADE CARD**

Name : SHRUTI NARAYAN BAHETI

Enrolment No. : BT12MME089

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course             | Title                              | Cr | Gr | Course             | Title                        | Cr | Gr |
|--------------------|------------------------------------|----|----|--------------------|------------------------------|----|----|
| <b>AUTUMN 2012</b> |                                    |    |    | <b>SPRING 2013</b> |                              |    |    |
| AML151             | ENGINEERING MECHANICS (ES)         | 6  | FF | CHL101             | CHEMISTRY (BS)               | 6  | FF |
| AMP151             | ENGINEERING MECHANICS LAB (ES)     | 2  | AB | CHP101             | APPLIED CHEMISTRY (BS)       | 2  | DD |
| HUL101             | COMMUNICATION SKILLS (HM)          | 6  | BC | CSL101             | COMPUTER PROGRAMMING (ES)    | 8  | FF |
| MAL101             | MATHEMATICS I (BS)                 | 8  | FF | EEL101             | ELECTRICAL ENGINEERING (ES)  | 6  | FF |
| MEC101             | ENGINEERING DRAWING (ES)           | 8  | DD | EEL101             | ELECTRICAL ENGINEERING (ES)  | 2  | CD |
| PEB151             | SPORTS / YOGA / LIBRARY / NCC (AU) | 0  | SS | HUL102             | SOCIAL SCIENCE (HM)          | 4  | AB |
| PHL101             | PHYSICS (BS)                       | 6  | FF | MAL102             | MATHEMATICS - II (BS)        | 8  | FF |
| PHP101             | PHYSICS LAB (BS)                   | 2  | CC | MEP102             | WORKSHOP (ES)                | 4  | BC |
|                    |                                    |    |    | PEB151             | SPORTS/YOGA/LIBRARY/NCC (AU) | 0  | SS |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|-------|----------|------|--------|------|----------|
|      | 38     | 104   | 2.74     |      | 18     | 104  | 5.78     |
| DE 0 | DC 0   | HM 6  | OC 0     | DE 0 | DC 0   | HM 6 | OC 0     |
| AU 0 | ES 16  | BS 16 | Total 38 | AU 0 | ES 10  | BS 2 | Total 18 |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|-------|----------|------|--------|-------|----------|
|      | 40     | 82    | 2.05     |      | 30     | 186   | 6.20     |
| DE 0 | DC 0   | HM 4  | OC 0     | DE 0 | DC 0   | HM 10 | OC 0     |
| AU 0 | ES 20  | BS 16 | Total 40 | AU 0 | ES 16  | BS 4  | Total 30 |

**RE-EXAM AUTUMN 2012**

|        |                            |   |    |
|--------|----------------------------|---|----|
| AML151 | ENGINEERING MECHANICS (ES) | 6 | FF |
| MAL101 | MATHEMATICS I (BS)         | 8 | FF |
| PHL101 | PHYSICS (BS)               | 6 | FF |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP  | CGPA     |
|------|--------|-------|----------|------|--------|------|----------|
|      | 20     | 0     | 0.00     |      | 18     | 104  | 5.78     |
| DE 0 | DC 0   | HM 0  | OC 0     | DE 0 | DC 0   | HM 6 | OC 0     |
| AU 0 | ES 6   | BS 14 | Total 20 | AU 0 | ES 10  | BS 2 | Total 18 |

**RE-EXAM SPRING 2013**

|        |                             |   |    |
|--------|-----------------------------|---|----|
| CHL101 | CHEMISTRY (BS)              | 6 | FF |
| CSL101 | COMPUTER PROGRAMMING (ES)   | 8 | FF |
| EEL101 | ELECTRICAL ENGINEERING (ES) | 6 | FF |
| MAL102 | MATHEMATICS - II (BS)       | 8 | FF |

| SGPA | Credit | EGP   | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|-------|----------|------|--------|-------|----------|
|      | 28     | 0     | 0.00     |      | 30     | 186   | 6.20     |
| DE 0 | DC 0   | HM 0  | OC 0     | DE 0 | DC 0   | HM 10 | OC 0     |
| AU 0 | ES 14  | BS 14 | Total 28 | AU 0 | ES 16  | BS 4  | Total 30 |

**AUTUMN 2013**

|        |  |   |    |
|--------|--|---|----|
| MAL205 | NUMERICAL METHODS AND PROBABILITY THEORY (DC)          | 6 | FF |
| MMC203 | ENGINEERING PHYSICAL METALLURGY (DC)                   | 8 | DD |
| MMC205 | TESTING OF MATERIALS (DC)                              | 8 | DD |
| MMC207 | MINERAL DRESSING (DC)                                  | 8 | CD |
| MML201 | INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING (DC) | 6 | CD |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 36     | 134  | 3.72     |      | 60     | 320   | 5.33     |
| DE 0 | DC 36  | HM 0 | OC 0     | DE 0 | DC 30  | HM 10 | OC 0     |
| AU 0 | ES 0   | BS 0 | Total 36 | AU 0 | ES 16  | BS 4  | Total 60 |

**RE-EXAM AUTUMN 2013**

|        |  |   |    |
|--------|--|---|----|
| MAL205 | NUMERICAL METHODS AND PROBABILITY THEORY (-) | 6 | DD |
|--------|--|---|----|

| SGPA | Credit | EGP  | SGPA    | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|---------|------|--------|-------|----------|
|      | 6      | 24   | 4.00    |      | 66     | 344   | 5.21     |
| DE 0 | DC 0   | HM 0 | OC 0    | DE 0 | DC 30  | HM 10 | OC 0     |
| AU 0 | ES 0   | BS 0 | Total 0 | AU 0 | ES 16  | BS 4  | Total 60 |

**AUTUMN (July-Nov)2014**

|        |  |   |    |
|--------|--|---|----|
| MML372 | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 6 | CD |
| MML373 | FERROUS EXTRACTION METALLURGY (DC)                   | 6 | FF |
| MML378 | WEAR OF ENGINEERING MATERIALS (DE)                   | 6 | FF |
| MML387 | OPERATIONS RESEARCH TECHNIQUES (DE)                  | 6 | BB |
| MML391 | METAL WORKING PROCESSES (DC)                         | 8 | CC |
| MML476 | PROCESS OPTIMIZATION (DE)                            | 8 | DD |
| MMP372 | PRINCIPLES OF NON FERROUS EXTRACTION METALLURGY (DC) | 2 | BB |
| MMP378 | WEAR OF ENGINEERING MATERIALS (DE)                   | 2 | CC |

| SGPA  | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|-------|--------|------|----------|-------|--------|-------|-----------|
|       | 44     | 186  | 4.23     |       | 134    | 708   | 5.28      |
| DE 22 | DC 22  | HM 0 | OC 0     | DE 16 | DC 82  | HM 10 | OC 0      |
| AU 0  | ES 0   | BS 0 | Total 44 | AU 0  | ES 16  | BS 4  | Total 128 |

**SPRING 2014**

|        |  |   |    |
|--------|--|---|----|
| MAL102 | MATHEMATICS-II (BS)                          | 8 | W  |
| MML202 | POLYMERIC MATERIALS (DC)                     | 8 | CD |
| MML204 | TRANSPORT PHENOMENA (DC)                     | 8 | DD |
| MML206 | METALLURGICAL THERMODYNAMICS & KINETICS (DC) | 6 | CD |
| MML208 | CERAMIC MATERIALS (DC)                       | 6 | CC |
| MML214 | THEORY & TECHNOLOGY OF HEAT TREATMENT (DC)   | 8 | CD |

| SGPA | Credit | EGP  | SGPA     | CGPA | Credit | EGP   | CGPA     |
|------|--------|------|----------|------|--------|-------|----------|
|      | 44     | 178  | 4.05     |      | 102    | 522   | 5.12     |
| DE 0 | DC 36  | HM 0 | OC 0     | DE 0 | DC 66  | HM 10 | OC 0     |
| AU 0 | ES 0   | BS 8 | Total 44 | AU 0 | ES 16  | BS 4  | Total 96 |

**SPRING (Jan-May)2015**

|        |                                      |   |    |
|--------|--------------------------------------|---|----|
| MML355 | PARTICULATE TECHNOLOGY (DE)          | 6 | CD |
| MML374 | CHARACTERISATION OF MATERIALS (DC)   | 6 | CD |
| MML375 | STEEL MAKING TECHNOLOGY (DC)         | 6 | DD |
| MML382 | SOLIDIFICATION PROCESSING & AFT (DC) | 6 | CD |
| MML385 | HYDRO & ELECTRO METALLURGY (DE)      | 6 | DD |
| MML475 | JOINING OF MATERIALS (DE)            | 6 | DD |
| MMP374 | CHARACTERISATION OF MATERIAL (DC)    | 2 | BB |
| MMP382 | SOLIDIFICATION PROCESSING & AFT (DC) | 2 | DD |
| MMP475 | JOINING OF MATERIALS (DE)            | 2 | BC |

| SGPA  | Credit | EGP  | SGPA     | CGPA  | Credit | EGP   | CGPA      |
|-------|--------|------|----------|-------|--------|-------|-----------|
|       | 42     | 200  | 4.76     |       | 182    | 932   | 5.12      |
| DE 20 | DC 22  | HM 0 | OC 0     | DE 36 | DC 110 | HM 10 | OC 0      |
| AU 0  | ES 0   | BS 0 | Total 42 | AU 0  | ES 16  | BS 4  | Total 176 |



**PROVISIONAL GRADE CARD**

Name : SHRUTI NARAYAN BAHETI

Enrolment No. : BT12MME089

Branch : METALLURGICAL & MATERIALS ENGINEERING

Degree : Bachelor of Technology

| Course | Title | Cr | Gr | Course | Title | Cr | Gr |
|--------|-------|----|----|--------|-------|----|----|
|--------|-------|----|----|--------|-------|----|----|

**RE-EXAM AUTUMN(July-Nov)2014**

|             |                                    |            |             |             |               |            |             |
|-------------|------------------------------------|------------|-------------|-------------|---------------|------------|-------------|
| MML373      | FERROUS EXTRACTION METALLURGY (DC) | 6          | DD          |             |               |            |             |
| MML378      | WEAR OF ENGINEERING MATERIALS (DE) | 6          | FF          |             |               |            |             |
| <b>SGPA</b> | <b>Credit</b>                      | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b> | <b>Credit</b> | <b>EGP</b> | <b>CGPA</b> |
|             | 12                                 | 24         | 2.00        |             | 140           | 732        | 5.23        |
| DE 6        | DC 6                               | HM 0       | OC 0        | DE 16       | DC 88         | HM 10      | OC 0        |
| AU 0        | ES 0                               | BS 0       | Total 12    | AU 0        | ES 16         | BS 4       | Total 134   |

**AUTUMN (July-Nov)2015**

|             |                                      |            |             |             |               |            |             |
|-------------|--------------------------------------|------------|-------------|-------------|---------------|------------|-------------|
| MML368      | INDUSTRIAL METALLURGY (DE)           | 6          | FF          |             |               |            |             |
| MML379      | NON DESTRUCTIVE TESTING (DE)         | 6          | FF          |             |               |            |             |
| MML443      | METALLURGY OF NUCLEAR MATERIALS (DE) | 6          | DD          |             |               |            |             |
| MML471      | STRUCTURAL METALLURGY (DC)           | 6          | DD          |             |               |            |             |
| MML472      | ENVIRONMENTAL DEGRADATION (DC)       | 6          | CD          |             |               |            |             |
| MMP471      | STRUCTURAL METALLURGY (DC)           | 2          | CC          |             |               |            |             |
| MMP472      | ENVIRONMENTAL DEGRADATION (DC)       | 2          | BC          |             |               |            |             |
| <b>SGPA</b> | <b>Credit</b>                        | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b> | <b>Credit</b> | <b>EGP</b> | <b>CGPA</b> |
|             | 34                                   | 104        | 3.06        |             | 204           | 1036       | 5.08        |
| DE 18       | DC 16                                | HM 0       | OC 0        | DE 42       | DC 126        | HM 10      | OC 0        |
| AU 0        | ES 0                                 | BS 0       | Total 34    | AU 0        | ES 16         | BS 4       | Total 198   |

**RE-EXAM AUTUMN (July-Nov)2015**

|             |                              |            |             |             |               |            |             |
|-------------|------------------------------|------------|-------------|-------------|---------------|------------|-------------|
| MML368      | INDUSTRIAL METALLURGY (DE)   | 6          | FF          |             |               |            |             |
| MML379      | NON DESTRUCTIVE TESTING (DE) | 6          | FF          |             |               |            |             |
| <b>SGPA</b> | <b>Credit</b>                | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b> | <b>Credit</b> | <b>EGP</b> | <b>CGPA</b> |
|             | 12                           | 0          | 0.00        |             | 204           | 1036       | 5.08        |
| DE 12       | DC 0                         | HM 0       | OC 0        | DE 42       | DC 126        | HM 10      | OC 0        |
| AU 0        | ES 0                         | BS 0       | Total 12    | AU 0        | ES 16         | BS 4       | Total 198   |

**AUTUMN (July-Nov)2016**

|             |  |            |             |             |               |            |             |
|-------------|--|------------|-------------|-------------|---------------|------------|-------------|
| CHL101      | CHEMISTRY (BS)                             | 6          | DD          |             |               |            |             |
| EEL101      | ELECTRICAL ENGINEERING (ES)                | 6          | FF          |             |               |            |             |
| MAL101      | MATHEMATICS I (BS)                         | 8          | FF          |             |               |            |             |
| MMD401      | PROJECT PHASE - I (DC)                     | 4          | AB          |             |               |            |             |
| MML368      | INDUSTRIAL METALLURGY (DE)                 | 6          | DD          |             |               |            |             |
| MML378      | WEAR OF ENGINEERING MATERIALS (DE)         | 6          | DD          |             |               |            |             |
| MML388      | CHEMICAL CHARACTERIZATION OF MATERIAL (DE) | 6          | FF          |             |               |            |             |
| <b>SGPA</b> | <b>Credit</b>                              | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b> | <b>Credit</b> | <b>EGP</b> | <b>CGPA</b> |
|             | 42   | 108        | 2.57        |             | 258           | 1314       | 5.09        |
| DE 18       | DC 4                                       | HM 0       | OC 0        | DE 66       | DC 138        | HM 16      | OC 6        |
| AU 0        | ES 6                                       | BS 14      | Total 42    | AU 0        | ES 16         | BS 10      | Total 252   |

**RE EXAM AUTUMN (July-Nov )2016**

|             |  |            |             |             |               |            |             |
|-------------|--|------------|-------------|-------------|---------------|------------|-------------|
| EEL101      | ELECTRICAL ENGINEERING (ES)                | 6          | FF          |             |               |            |             |
| MML388      | CHEMICAL CHARACTERIZATION OF MATERIAL (DE) | 6          | FF          |             |               |            |             |
| <b>SGPA</b> | <b>Credit</b>                              | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b> | <b>Credit</b> | <b>EGP</b> | <b>CGPA</b> |
|             | 12   | 0          | 0.00        |             | 258           | 1314       | 5.09        |
| DE 6        | DC 0                                       | HM 0       | OC 0        | DE 66       | DC 138        | HM 16      | OC 6        |
| AU 0        | ES 6                                       | BS 0       | Total 12    | AU 0        | ES 16         | BS 10      | Total 252   |

**Note : This grade card is exclusively for internal use**

Abbreviations : Cr - Credits, Gr - Grade, AU - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Gade Points

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - repeat the Course

( This Statement is subject to correction, if any )

Date : 09-Jun-2017

**Asst. Registrar (Examination)**

**SPRING (Jan-May) 2016**

|             |  |            |             |             |               |            |             |
|-------------|--|------------|-------------|-------------|---------------|------------|-------------|
| EEL416      | RENEWABLE ENERGY SYSTEMS (OC)              | 6          | DD          |             |               |            |             |
| HUL410      | HUMAN VALUES (HM)                          | 6          | BC          |             |               |            |             |
| MML384      | ALLOY STEEL & HIGH TEMPERATURE ALLOYS (DE) | 6          | DD          |             |               |            |             |
| MML473      | COMPOSITE MATERIALS (DC)                   | 8          | DD          |             |               |            |             |
| MML486      | FAILURE ANALYSIS (DE)                      | 6          | FF          |             |               |            |             |
| MML489      | SURFACE ENGINEERING (DE)                   | 6          | BB          |             |               |            |             |
| <b>SGPA</b> | <b>Credit</b>                              | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b> | <b>Credit</b> | <b>EGP</b> | <b>CGPA</b> |
|             | 38   | 170        | 4.47        |             | 236           | 1206       | 5.11        |
| DE 18       | DC 8                                       | HM 6       | OC 6        | DE 54       | DC 134        | HM 16      | OC 6        |
| AU 0        | ES 0                                       | BS 0       | Total 38    | AU 0        | ES 16         | BS 4       | Total 230   |

**RE-EXAM SPRING (Jan-May)2016**

|             |                       |            |             |             |               |            |             |
|-------------|-----------------------|------------|-------------|-------------|---------------|------------|-------------|
| MML486      | FAILURE ANALYSIS (DE) | 6          | FF          |             |               |            |             |
| <b>SGPA</b> | <b>Credit</b>         | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b> | <b>Credit</b> | <b>EGP</b> | <b>CGPA</b> |
|             | 6                     | 0          | 0.00        |             | 236           | 1206       | 5.11        |
| DE 6        | DC 0                  | HM 0       | OC 0        | DE 54       | DC 134        | HM 16      | OC 6        |
| AU 0        | ES 0                  | BS 0       | Total 6     | AU 0        | ES 16         | BS 4       | Total 230   |

**SPRING (Jan-May) 2017**

|             |                            |            |             |             |               |            |             |
|-------------|----------------------------|------------|-------------|-------------|---------------|------------|-------------|
| AML151      | ENGINEERING MECHANICS (ES) | 6          | FF          |             |               |            |             |
| CSL101      | COMPUTER PROGRAMMING (ES)  | 8          | FF          |             |               |            |             |
| MAL102      | MATHEMATICS-II (BS)        | 8          | FF          |             |               |            |             |
| MEL447      | ENGINEERING ECONOMICS (OC) | 6          | FF          |             |               |            |             |
| MMD402      | PROJECT PHASE-II (DC)      | 8          | BB          |             |               |            |             |
| MML488      | NANO MATERIALS (DE)        | 6          | CC          |             |               |            |             |
| PHL101      | PHYSICS (BS)               | 6          | W           |             |               |            |             |
| <b>SGPA</b> | <b>Credit</b>              | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b> | <b>Credit</b> | <b>EGP</b> | <b>CGPA</b> |
|             | 48                         | 100        | 2.08        |             | 272           | 1414       | 5.20        |
| DE 6        | DC 8                       | HM 0       | OC 6        | DE 72       | DC 146        | HM 16      | OC 6        |
| AU 0        | ES 14                      | BS 14      | Total 48    | AU 0        | ES 16         | BS 10      | Total 266   |

**RE EXAM SPRING (Jan-May)2017**

|             |                            |            |             |             |               |            |             |
|-------------|----------------------------|------------|-------------|-------------|---------------|------------|-------------|
| AML151      | ENGINEERING MECHANICS (ES) | 6          | FF          |             |               |            |             |
| CSL101      | COMPUTER PROGRAMMING (ES)  | 8          | FF          |             |               |            |             |
| MAL102      | MATHEMATICS-II (BS)        | 8          | FF          |             |               |            |             |
| MEL447      | ENGINEERING ECONOMICS (OC) | 6          | DD          |             |               |            |             |
| <b>SGPA</b> | <b>Credit</b>              | <b>EGP</b> | <b>SGPA</b> | <b>CGPA</b> | <b>Credit</b> | <b>EGP</b> | <b>CGPA</b> |
|             | 28                         | 24         | 0.86        |             | 278           | 1438       | 5.17        |
| DE 0        | DC 0                       | HM 0       | OC 6        | DE 72       | DC 146        | HM 16      | OC 12       |
| AU 0        | ES 14                      | BS 8       | Total 28    | AU 0        | ES 16         | BS 10      | Total 272   |