



PROVISIONAL GRADE CARD

Name : ANSHUMAN SINGH

Enrolment No. : MT17MCL002

Branch : CHEMICAL ENGINEERING

Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2017							
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	BC				
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	CD				
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	BC				
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	BB				
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	BB				
CML529	OPTIMIZATION TECHNIQUES IN PROCESS DESIGN (DE)	3	BC				
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AB				
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AB				

SGPA	Credit			EGP			SGPA			CGPA	Credit			EGP			CGPA		
	20			144			7.20				20			144			7.20		
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	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 Grade Points

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

(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD****Name : ATHIRA MERLIN ROSE K V****Enrolment No. : MT17MCL003****Branch : CHEMICAL ENGINEERING****Degree : Master of Technology**

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2017							
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	AA				
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	BB				
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	AA				
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	AA				
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	AA				
CML537	SUSTAINABLE ENGINEERING (DE)	3	AB				
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AA				
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AA				

SGPA	Credit		EGP		SGPA		CGPA	Credit		EGP		CGPA	
	20	191	9.55	20	191	9.55		20	191	9.55			
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0						
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20						

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

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

(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD****Name : DIVYAJYOTI BISWAL****Enrolment No. : MT17MCL004****Branch : CHEMICAL ENGINEERING****Degree : Master of Technology**

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2017							
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	BB				
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	CC				
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	BC				
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	BB				
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	AB				
CML537	SUSTAINABLE ENGINEERING (DE)	3	AA				
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AA				
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AA				

SGPA	Credit		EGP		SGPA		CGPA	Credit		EGP		CGPA			
	20		164		8.20			20		164		8.20			
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20

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

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

(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)



PROVISIONAL GRADE CARD

Name : HIMANSHU GUPTA

Enrolment No. : MT17MCL005

Branch : CHEMICAL ENGINEERING

Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2017							
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	CC				
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	DD				
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	BB				
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	AB				
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	AB				
CML537	SUSTAINABLE ENGINEERING (DE)	3	CC				
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AB				
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AB				

SGPA	Credit			CGPA	EGP		
	20	144	7.20		20	144	7.20
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20

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

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

(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD****Name : KANCHAN A NANDESHWAR****Enrolment No. : MT17MCL006****Branch : CHEMICAL ENGINEERING****Degree : Master of Technology**

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2017							
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	CC				
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	BC				
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	BC				
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	BC				
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	BB				
CML537	SUSTAINABLE ENGINEERING (DE)	3	CC				
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AA				
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AB				

SGPA		Credit	EGP	SGPA	CGPA		Credit	EGP	CGPA
		20	142	7.10			20	142	7.10
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0		
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20		

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

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

(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)



PROVISIONAL GRADE CARD

Name : KANCHI AKSHITH

Enrolment No. : MT17MCL007

Branch : CHEMICAL ENGINEERING

Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2017							
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	BC				
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	CD				
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	CC				
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	DD				
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	BB				
CML537	SUSTAINABLE ENGINEERING (DE)	3	BB				
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AB				
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AA				

SGPA		Credit	EGP	SGPA	CGPA		Credit	EGP	CGPA
		20	133	6.65			20	133	6.65
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0		
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20		

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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 : 13-Dec-2017

Asst. Registrar (Examination)



PROVISIONAL GRADE CARD

Name : LOLLA LAKSHMI

Enrolment No. : MT17MCL008

Branch : CHEMICAL ENGINEERING

Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2017							
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	AB				
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	BC				
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	AB				
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	AB				
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	AA				
CML537	SUSTAINABLE ENGINEERING (DE)	3	BC				
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AA				
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AB				

SGPA	Credit		EGP		SGPA		CGPA	Credit		EGP		CGPA	
	20	172	8.60	20	172	8.60		20	172	8.60			
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0						
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20						

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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 : 13-Dec-2017

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : NITIN KUMAR SINGH
Branch : CHEMICAL ENGINEERING

Enrolment No. : MT17MCL009
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2017							
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	BC				
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	CC				
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	BC				
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	BC				
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	AB				
CML537	SUSTAINABLE ENGINEERING (DE)	3	BB				
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AA				
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AB				

SGPA	Credit			EGP			SGPA			CGPA	Credit			EGP			CGPA		
	20	151	7.55	20	151	7.55	20	151	7.55		20	151	7.55	20	151	7.55			
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0												
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20												

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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 : 13-Dec-2017

Asst. Registrar (Examination)



PROVISIONAL GRADE CARD

Name : RAHUL KUMAR

Enrolment No. : MT17MCL010

Branch : CHEMICAL ENGINEERING

Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2017							
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	DD				
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	DD				
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	BB				
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	CC				
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	BB				
CML537	SUSTAINABLE ENGINEERING (DE)	3	CC				
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AB				
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AB				

SGPA		Credit	EGP	SGPA	CGPA		Credit	EGP	CGPA
		20	126	6.30			20	126	6.30
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0		
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20		

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

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

(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD****Name : RAMTEKE KANCHAN DIWAKAR****Enrolment No. : MT17MCL011****Branch : CHEMICAL ENGINEERING****Degree : Master of Technology**

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2017							
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	BB				
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	AB				
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	AB				
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	AB				
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	AB				
CML537	SUSTAINABLE ENGINEERING (DE)	3	BB				
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AA				
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AA				

SGPA	Credit		EGP		SGPA		CGPA	Credit		EGP		CGPA	
	20	176	8.80	CGPA	20	176		8.80					
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0						
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20						

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

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

(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD**

Name : RITESH PAUL TIRKEY
Branch : CHEMICAL ENGINEERING

Enrolment No. : MT17MCL012
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2017							
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	CD				
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	DD				
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	BC				
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	CD				
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	BB				
CML537	SUSTAINABLE ENGINEERING (DE)	3	BB				
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AB				
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	BB				

SGPA		Credit	EGP	SGPA	CGPA		Credit	EGP	CGPA
		20	128	6.40			20	128	6.40
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0		
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20		

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

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

(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD****Name : SURBHI JAIN****Enrolment No. : MT17MCL013****Branch : CHEMICAL ENGINEERING****Degree : Master of Technology**

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2017							
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	BC				
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	BB				
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	BB				
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	AA				
CML529	OPTIMIZATION TECHNIQUES IN PROCESS DESIGN (DE)	3	BC				
CML537	SUSTAINABLE ENGINEERING (DE)	3	AB				
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AB				
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AA				

SGPA				CGPA			
Credit	EGP	SGPA		Credit	EGP	CGPA	
20	166	8.30		20	166	8.30	
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20

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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 : 13-Dec-2017

Asst. Registrar (Examination)

**PROVISIONAL GRADE CARD****Name : TIWASKAR SWAPNIL SANJAY****Enrolment No. : MT17MCL014****Branch : CHEMICAL ENGINEERING****Degree : Master of Technology**

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2017							
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	BB				
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	CD				
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	BC				
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	BB				
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	AB				
CML537	SUSTAINABLE ENGINEERING (DE)	3	BB				
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AA				
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AB				

SGPA		Credit	EGP	SGPA	CGPA		Credit	EGP	CGPA
		20	154	7.70			20	154	7.70
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0		
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20		

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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 : 13-Dec-2017

Asst. Registrar (Examination)



PROVISIONAL GRADE CARD

Name : BRAHME PRANAL PANJABRAO

Enrolment No. : MT16MCL001

Branch : CHEMICAL ENGINEERING

Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2016				SPRING (Jan-May) 2017			
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	AB	CML505	INDUSTRIAL PROCESS CONTROL (DC)	3	AB
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	BB	CML506	PROCESS ANALYSIS, SIMULATION AND DESIGN (DC)	3	CD
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	CC	CML507	NOVEL SEPARATION PROCESSES (DC)	3	BB
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	AB	CML524	POLYMER SCIENCE AND ENGINEERING (DE)	3	BB
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	AB	CML535	ADVANCED NANOTECHNOLOGY (DE)	3	AB
CML537	SUSTAINABLE ENGINEERING (DE)	3	BB	CMP510	ADVANCE SEPARATION (DC)	1	AA
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AA	CMP542	ADVANCE PROCESS SIMULATION (DE)	1	AB
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AA				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	20	167	8.35		20	167	8.35
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	17	136	8.00		37	303	8.19
DE 7	DC 10	HM 0	OC 0	DE 13	DC 24	HM 0	OC 0
AU 0	ES 0	BS 0	Total 17	AU 0	ES 0	BS 0	Total 37

AUTUMN (July-Nov)2017

CMD501	PROJECT PHASE - I (DC)	3	BB
CML532	ENERGY TECHNOLOGY AND CONSERVATION (DE)	3	AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	54	9.00		43	357	8.30
DE 3	DC 3	HM 0	OC 0	DE 16	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 43

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(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)



PROVISIONAL GRADE CARD

Name : FIONA MARY ANTONY
Branch : CHEMICAL ENGINEERING

Enrolment No. : MT16MCL002
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2016				SPRING (Jan-May) 2017			
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	AA	CML505	INDUSTRIAL PROCESS CONTROL (DC)	3	AB
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	AB	CML506	PROCESS ANALYSIS, SIMULATION AND DESIGN (DC)	3	CD
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	AA	CML507	NOVEL SEPARATION PROCESSES (DC)	3	AA
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	AA	CML524	POLYMER SCIENCE AND ENGINEERING (DE)	3	AB
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	AA	CML535	ADVANCED NANOTECHNOLOGY (DE)	3	AA
CML529	OPTIMIZATION TECHNIQUES IN PROCESS DESIGN (DE)	3	AA	CMP510	ADVANCE SEPARATION (DC)	1	AA
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AA	CMP542	ADVANCE PROCESS SIMULATION (DE)	1	AB
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AA				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	20	197	9.85		20	197	9.85
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	17	148	8.71		37	345	9.32
DE 7	DC 10	HM 0	OC 0	DE 13	DC 24	HM 0	OC 0
AU 0	ES 0	BS 0	Total 17	AU 0	ES 0	BS 0	Total 37

AUTUMN (July-Nov)2017

CMD501	PROJECT PHASE - I (DC)	3	AA
CML530	PROCESS INTENSIFICATION (DE)	3	AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	60	10.00		43	405	9.42
DE 3	DC 3	HM 0	OC 0	DE 16	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	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 Grade Points

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

(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)



PROVISIONAL GRADE CARD

Name : JADHAO VIRENDRA KAILASHCHANDRA
Branch : CHEMICAL ENGINEERING

Enrolment No. : MT16MCL003
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2016				SPRING (Jan-May) 2017			
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	BC	CML505	INDUSTRIAL PROCESS CONTROL (DC)	3	BB
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	BB	CML506	PROCESS ANALYSIS, SIMULATION AND DESIGN (DC)	3	BC
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	CC	CML507	NOVEL SEPARATION PROCESSES (DC)	3	BC
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	BC	CML524	POLYMER SCIENCE AND ENGINEERING (DE)	3	BC
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	AB	CML535	ADVANCED NANOTECHNOLOGY (DE)	3	AB
CML537	SUSTAINABLE ENGINEERING (DE)	3	AB	CMP510	ADVANCE SEPARATION (DC)	1	AA
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AA	CMP542	ADVANCE PROCESS SIMULATION (DE)	1	AA
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AA				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	20	158	7.90		20	158	7.90
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	17	134	7.88		37	292	7.89
DE 7	DC 10	HM 0	OC 0	DE 13	DC 24	HM 0	OC 0
AU 0	ES 0	BS 0	Total 17	AU 0	ES 0	BS 0	Total 37

AUTUMN (July-Nov)2017

CMD501	PROJECT PHASE - I (DC)	3	AB
CML532	ENERGY TECHNOLOGY AND CONSERVATION (DE)	3	AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	57	9.50		43	349	8.12
DE 3	DC 3	HM 0	OC 0	DE 16	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	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 Grade Points

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

(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)



PROVISIONAL GRADE CARD

Name : KATE GANESH UDDHAVRAO
Branch : CHEMICAL ENGINEERING

Enrolment No. : MT16MCL004
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2016				SPRING (Jan-May) 2017			
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	CC	CML505	INDUSTRIAL PROCESS CONTROL (DC)	3	BC
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	DD	CML506	PROCESS ANALYSIS, SIMULATION AND DESIGN (DC)	3	DD
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	CC	CML507	NOVEL SEPARATION PROCESSES (DC)	3	BC
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	AB	CML524	POLYMER SCIENCE AND ENGINEERING (DE)	3	CC
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	AB	CML535	ADVANCED NANOTECHNOLOGY (DE)	3	BB
CML529	OPTIMIZATION TECHNIQUES IN PROCESS DESIGN (DE)	3	AA	CMP510	ADVANCE SEPARATION (DC)	1	AA
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AA	CMP542	ADVANCE PROCESS SIMULATION (DE)	1	AB
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AA				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	20	152	7.60		20	152	7.60
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	17	115	6.76		37	267	7.22
DE 7	DC 10	HM 0	OC 0	DE 13	DC 24	HM 0	OC 0
AU 0	ES 0	BS 0	Total 17	AU 0	ES 0	BS 0	Total 37

AUTUMN (July-Nov)2017

CMD501	PROJECT PHASE - I (DC)	3	AA
CML530	PROCESS INTENSIFICATION (DE)	3	AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	60	10.00		43	327	7.60
DE 3	DC 3	HM 0	OC 0	DE 16	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	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 Grade Points

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

(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)



PROVISIONAL GRADE CARD

Name : KOMMINENI MANITEJA
 Branch : CHEMICAL ENGINEERING

Enrolment No. : MT16MCL005
 Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2016				SPRING (Jan-May) 2017			
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	DD	CML505	INDUSTRIAL PROCESS CONTROL (DC)	3	CD
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	DD	CML506	PROCESS ANALYSIS, SIMULATION AND DESIGN (DC)	3	DD
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	DD	CML507	NOVEL SEPARATION PROCESSES (DC)	3	BC
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	DD	CML524	POLYMER SCIENCE AND ENGINEERING (DE)	3	CC
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	AB	CML535	ADVANCED NANOTECHNOLOGY (DE)	3	CD
CML529	OPTIMIZATION TECHNIQUES IN PROCESS DESIGN (DE)	3	CC	CMP510	ADVANCE SEPARATION (DC)	1	AA
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AB	CMP542	ADVANCE PROCESS SIMULATION (DE)	1	AB
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AB				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	20	111	5.55		20	111	5.55
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	17	100	5.88		37	211	5.70
DE 7	DC 10	HM 0	OC 0	DE 13	DC 24	HM 0	OC 0
AU 0	ES 0	BS 0	Total 17	AU 0	ES 0	BS 0	Total 37

AUTUMN (July-Nov)2017

CMD501	PROJECT PHASE - I (DC)	3	BC
CML532	ENERGY TECHNOLOGY AND CONSERVATION (DE)	3	BB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	45	7.50		43	256	5.95
DE 3	DC 3	HM 0	OC 0	DE 16	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	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 Grade Points

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

(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)



PROVISIONAL GRADE CARD

Name : MADHURA REWATKAR
Branch : CHEMICAL ENGINEERING

Enrolment No. : MT16MCL006
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2016				SPRING (Jan-May) 2017			
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	BB	CML505	INDUSTRIAL PROCESS CONTROL (DC)	3	AB
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	BB	CML506	PROCESS ANALYSIS, SIMULATION AND DESIGN (DC)	3	CC
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	AB	CML507	NOVEL SEPARATION PROCESSES (DC)	3	AB
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	AA	CML524	POLYMER SCIENCE AND ENGINEERING (DE)	3	AB
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	AA	CML535	ADVANCED NANOTECHNOLOGY (DE)	3	AA
CML529	OPTIMIZATION TECHNIQUES IN PROCESS DESIGN (DE)	3	AA	CMP510	ADVANCE SEPARATION (DC)	1	AA
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AA	CMP542	ADVANCE PROCESS SIMULATION (DE)	1	AB
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AA				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	20	185	9.25		20	185	9.25
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	17	148	8.71		37	333	9.00
DE 7	DC 10	HM 0	OC 0	DE 13	DC 24	HM 0	OC 0
AU 0	ES 0	BS 0	Total 17	AU 0	ES 0	BS 0	Total 37

AUTUMN (July-Nov)2017

CMD501	PROJECT PHASE - I (DC)	3	AA
CML532	ENERGY TECHNOLOGY AND CONSERVATION (DE)	3	AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	60	10.00		43	393	9.14
DE 3	DC 3	HM 0	OC 0	DE 16	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	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 Grade Points

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

(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)



PROVISIONAL GRADE CARD

Name : PARUL DWIVEDI
Branch : CHEMICAL ENGINEERING

Enrolment No. : MT16MCL007
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2016				SPRING (Jan-May) 2017			
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	AA	CML505	INDUSTRIAL PROCESS CONTROL (DC)	3	AA
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	BC	CML506	PROCESS ANALYSIS, SIMULATION AND DESIGN (DC)	3	CD
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	BB	CML507	NOVEL SEPARATION PROCESSES (DC)	3	AB
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	AA	CML524	POLYMER SCIENCE AND ENGINEERING (DE)	3	AB
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	AB	CML535	ADVANCED NANOTECHNOLOGY (DE)	3	AA
CML529	OPTIMIZATION TECHNIQUES IN PROCESS DESIGN (DE)	3	AA	CMP510	ADVANCE SEPARATION (DC)	1	AA
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AB	CMP542	ADVANCE PROCESS SIMULATION (DE)	1	AB
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AA				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	20	181	9.05		20	181	9.05
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	17	148	8.71		37	329	8.89
DE 7	DC 10	HM 0	OC 0	DE 13	DC 24	HM 0	OC 0
AU 0	ES 0	BS 0	Total 17	AU 0	ES 0	BS 0	Total 37

AUTUMN (July-Nov)2017

CMD501	PROJECT PHASE - I (DC)	3	AA
CML532	ENERGY TECHNOLOGY AND CONSERVATION (DE)	3	AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	60	10.00		43	389	9.05
DE 3	DC 3	HM 0	OC 0	DE 16	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	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 Grade Points

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

(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)



PROVISIONAL GRADE CARD

Name : PRATIK DILIP SOLANKEY
Branch : CHEMICAL ENGINEERING

Enrolment No. : MT16MCL008
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2016				SPRING (Jan-May) 2017			
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	BB	CML505	INDUSTRIAL PROCESS CONTROL (DC)	3	AB
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	BB	CML506	PROCESS ANALYSIS, SIMULATION AND DESIGN (DC)	3	CD
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	CC	CML507	NOVEL SEPARATION PROCESSES (DC)	3	BB
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	CC	CML524	POLYMER SCIENCE AND ENGINEERING (DE)	3	BB
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	AB	CML535	ADVANCED NANOTECHNOLOGY (DE)	3	BB
CML537	SUSTAINABLE ENGINEERING (DE)	3	BC	CMP510	ADVANCE SEPARATION (DC)	1	AA
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AB	CMP542	ADVANCE PROCESS SIMULATION (DE)	1	AB
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AA				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	20	151	7.55		20	151	7.55
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	17	133	7.82		37	284	7.68
DE 7	DC 10	HM 0	OC 0	DE 13	DC 24	HM 0	OC 0
AU 0	ES 0	BS 0	Total 17	AU 0	ES 0	BS 0	Total 37

AUTUMN (July-Nov)2017

CMD501	PROJECT PHASE - I (DC)	3	AA
CML530	PROCESS INTENSIFICATION (DE)	3	AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	60	10.00		43	344	8.00
DE 3	DC 3	HM 0	OC 0	DE 16	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	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 Grade Points

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

(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)



PROVISIONAL GRADE CARD

Name : RAJENDRA DEONATH YADAV
Branch : CHEMICAL ENGINEERING

Enrolment No. : MT16MCL009
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2016				SPRING (Jan-May) 2017			
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	BB	CML505	INDUSTRIAL PROCESS CONTROL (DC)	3	BC
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	CC	CML506	PROCESS ANALYSIS, SIMULATION AND DESIGN (DC)	3	DD
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	CC	CML507	NOVEL SEPARATION PROCESSES (DC)	3	CC
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	BB	CML524	POLYMER SCIENCE AND ENGINEERING (DE)	3	BC
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	AB	CML535	ADVANCED NANOTECHNOLOGY (DE)	3	CC
CML529	OPTIMIZATION TECHNIQUES IN PROCESS DESIGN (DE)	3	BB	CMP510	ADVANCE SEPARATION (DC)	1	AA
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AB	CMP542	ADVANCE PROCESS SIMULATION (DE)	1	AB
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AA				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	20	154	7.70		20	154	7.70
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	17	109	6.41		37	263	7.11
DE 7	DC 10	HM 0	OC 0	DE 13	DC 24	HM 0	OC 0
AU 0	ES 0	BS 0	Total 17	AU 0	ES 0	BS 0	Total 37

AUTUMN (July-Nov)2017

CMD501	PROJECT PHASE - I (DC)	3	AB
CML530	PROCESS INTENSIFICATION (DE)	3	AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	57	9.50		43	320	7.44
DE 3	DC 3	HM 0	OC 0	DE 16	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	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 Grade Points

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

(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)



PROVISIONAL GRADE CARD

Name : T SRIJAIN
Branch : CHEMICAL ENGINEERING

Enrolment No. : MT16MCL010
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2016				SPRING (Jan-May) 2017			
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	CC	CML505	INDUSTRIAL PROCESS CONTROL (DC)	3	BB
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	BB	CML506	PROCESS ANALYSIS, SIMULATION AND DESIGN (DC)	3	DD
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	BC	CML507	NOVEL SEPARATION PROCESSES (DC)	3	BC
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	CD	CML524	POLYMER SCIENCE AND ENGINEERING (DE)	3	BC
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	AB	CML535	ADVANCED NANOTECHNOLOGY (DE)	3	BC
CML529	OPTIMIZATION TECHNIQUES IN PROCESS DESIGN (DE)	3	BC	CMP510	ADVANCE SEPARATION (DC)	1	AA
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AB	CMP542	ADVANCE PROCESS SIMULATION (DE)	1	BB
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AA				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	20	145	7.25		20	145	7.25
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	17	117	6.88		37	262	7.08
DE 7	DC 10	HM 0	OC 0	DE 13	DC 24	HM 0	OC 0
AU 0	ES 0	BS 0	Total 17	AU 0	ES 0	BS 0	Total 37

AUTUMN (July-Nov)2017

CMD501	PROJECT PHASE - I (DC)	3	AA
CML530	PROCESS INTENSIFICATION (DE)	3	AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	60	10.00		43	322	7.49
DE 3	DC 3	HM 0	OC 0	DE 16	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	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 Grade Points

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

(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)



PROVISIONAL GRADE CARD

Name : VISHAL VALJINATH KHANPIT
Branch : CHEMICAL ENGINEERING

Enrolment No. : MT16MCL011
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2016				SPRING (Jan-May) 2017			
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	BC	CML505	INDUSTRIAL PROCESS CONTROL (DC)	3	BB
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	CD	CML506	PROCESS ANALYSIS, SIMULATION AND DESIGN (DC)	3	DD
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	BC	CML507	NOVEL SEPARATION PROCESSES (DC)	3	BC
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	CC	CML524	POLYMER SCIENCE AND ENGINEERING (DE)	3	CC
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	AB	CML535	ADVANCED NANOTECHNOLOGY (DE)	3	BC
CML529	OPTIMIZATION TECHNIQUES IN PROCESS DESIGN (DE)	3	AB	CMP510	ADVANCE SEPARATION (DC)	1	AA
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	AB	CMP542	ADVANCE PROCESS SIMULATION (DE)	1	BB
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AA				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	20	148	7.40		20	148	7.40
DE 6	DC 14	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 20

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	17	114	6.71		37	262	7.08
DE 7	DC 10	HM 0	OC 0	DE 13	DC 24	HM 0	OC 0
AU 0	ES 0	BS 0	Total 17	AU 0	ES 0	BS 0	Total 37

AUTUMN (July-Nov)2017

CMD501	PROJECT PHASE - I (DC)	3	AB
CML530	PROCESS INTENSIFICATION (DE)	3	AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	57	9.50		43	319	7.42
DE 3	DC 3	HM 0	OC 0	DE 16	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	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 Grade Points

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(This Statement is subject to correction, if any)

Date : 13-Dec-2017

Asst. Registrar (Examination)



PROVISIONAL GRADE CARD

Name : VIVEK RADHESHYAM DARWAI
Branch : CHEMICAL ENGINEERING

Enrolment No. : MT15MCL016
Degree : Master of Technology

Course	Title	Cr	Gr	Course	Title	Cr	Gr
AUTUMN (July-Nov)2015				SPRING (Jan-May) 2017			
CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	FF	CML505	INDUSTRIAL PROCESS CONTROL (DC)	3	BB
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	FF	CML506	PROCESS ANALYSIS, SIMULATION AND DESIGN (DC)	3	DD
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	FF	CML507	NOVEL SEPARATION PROCESSES (DC)	3	BB
CML504	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING (DC)	3	DD	CML524	POLYMER SCIENCE AND ENGINEERING (DE)	3	BB
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	FF	CML535	ADVANCED NANOTECHNOLOGY (DE)	3	AB
CML529	OPTIMIZATION TECHNIQUES IN PROCESS DESIGN (DE)	3	DD	CMP510	ADVANCE SEPARATION (DC)	1	AA
CMP508	ANALYTICAL AND INSTRUMENTAL (DC)	1	BC	CMP542	ADVANCE PROCESS SIMULATION (DE)	1	AB
CMP509	COMPUTATIONAL AND DESIGN (DC)	1	AB				

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	20	40	2.00		8	40	5.00
DE 6	DC 14	HM 0	OC 0	DE 3	DC 5	HM 0	OC 0
AU 0	ES 0	BS 0	Total 20	AU 0	ES 0	BS 0	Total 8

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	17	130	7.65		37	233	6.30
DE 7	DC 10	HM 0	OC 0	DE 13	DC 24	HM 0	OC 0
AU 0	ES 0	BS 0	Total 17	AU 0	ES 0	BS 0	Total 37

RE-EXAM AUTUMN (July-Nov)2015

CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	FF
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	FF
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	FF
CML528	INTERFACIAL SCIENCE AND ENGINEERING (DE)	3	FF

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	12	0	0.00		8	40	5.00
DE 3	DC 9	HM 0	OC 0	DE 3	DC 5	HM 0	OC 0
AU 0	ES 0	BS 0	Total 12	AU 0	ES 0	BS 0	Total 8

AUTUMN (July-Nov)2016

CML501	THERMODYNAMICS OF PHASE AND CHEMICAL EQUILIBRIA (DC)	3	DD
CML502	CHEMICAL AND CATALYTIC REACTION ENGINEERING (DC)	3	CD
CML503	MOMENTUM MASS AND HEAT TRANSFER (DC)	3	DD
CML537	SUSTAINABLE ENGINEERING (DE)	3	BB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	12	63	5.25		20	103	5.15
DE 3	DC 9	HM 0	OC 0	DE 6	DC 14	HM 0	OC 0
AU 0	ES 0	BS 0	Total 12	AU 0	ES 0	BS 0	Total 20

AUTUMN (July-Nov)2017

CMD501	PROJECT PHASE - I (DC)	3	AA
CML530	PROCESS INTENSIFICATION (DE)	3	AA

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6	60	10.00		43	293	6.81
DE 3	DC 3	HM 0	OC 0	DE 16	DC 27	HM 0	OC 0
AU 0	ES 0	BS 0	Total 6	AU 0	ES 0	BS 0	Total 43

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