

# Visvesvaraya National Institute of Technology, Nagpur

## Credit requirement chart

### B. Arch. (5-years)

For all the students who have admitted on or before academic year- 2014

	Category	Symbol	Credits Required
1	Departmental core	DC	240
2	Departmental Elective	DE	66 -78
3	Humanities & Management	HM *	06
4	Open course	OC	0 - 12
5	Engineering Sciences	ES *	50
6	Humanities	HU *	06
	<b>TOTAL REQUIREMENT</b>	<b>Total =(DC+DE+HM+HU+OC+ES)</b>	<b>380</b>
* Compulsory Courses			

### B. Arch. (5-years)

For all the students who have admitted in the academic year – 2015 and onwards

	Category	Symbol	Credits Required
1	Departmental core	DC	168
2	Departmental Elective	DE	17 - 23
3	Humanities & Management	HM	0 - 03
4	Open course	OC	0 - 03
5	Engineering Sciences	ES *	18
6	Humanities	HU *	06
7	Basic Sciences	BS *	04
	<b>TOTAL REQUIREMENT</b>	<b>Total =(DC+DE+HM+HU+OC+ES)</b>	<b>219</b>
* Compulsory Courses			

Please contact your faculty advisor in case of any difficulty.

  
Dean (Acc.) 02/05/2018

# Visvesvaraya National Institute of Technology, Nagpur

## Credit requirement chart

### B. Tech. (4-years)

For all the students who have admitted in the academic year – 2015 and onwards

	Category	Symbol	Credits Required
1	Departmental Core	DC	79 - 82
2	Departmental Elective	DE	33 - 48
3	Humanities & Management	HM	0 - 06
4	Open course	OC	0 - 06
5	Basic Sciences	BS *	18
6	Engineering Arts & Sciences	ES *	20
7	Humanities	HU *	05
	<b>TOTAL REQUIREMENT</b>	<b>Total =(DC+DE+HM+HU+OC)</b>	<b>170</b>
* Compulsory Courses			

### M. Tech. (2-years)

For all the students who have admitted in the academic year – 2015 and onwards

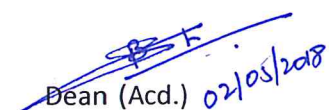
	Category	Symbol	Credits Required
1	Departmental Core	DC	33 - 39
2	Departmental Elective	DE	13 - 19
	<b>TOTAL REQUIREMENT</b>	<b>Total =(DC+DE)</b>	<b>52</b>

### M. Sc. (2-years)

For all the students who have admitted in the academic year – 2015 and onwards

	Category	Symbol	Credits Required
1	Departmental Core	DC	54 – 57 (58)#
2	Departmental Elective	DE	06 – 09 (05)#
	<b>TOTAL REQUIREMENT</b>	<b>Total =(DC+DE)</b>	<b>63</b>
# For M.Sc. – Physics only			

Please contact your faculty advisor in case of any difficulty.

  
Dean (Acad.) 02/05/2018