



190020037

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Roll no 190020037
Department Chemical Engineering
Category

Name Deepak Sanjay Thorat
Program B.Tech.

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Performance Summary

Graduation Requirements

Personal Information

Forms/Requests

Payment

Academic Performance Summary

Year	Sem	SPI	CPI	Sem Credits Used for SPI	Completed Semester Credits	Cumulative Credits Used for CPI	Completed Cumulative Credits
2021	Spring	8.77	8.25	26.0	26.0	190.0	196.0
2021	Autumn	8.55	8.16	40.0	40.0	164.0	170.0
2020	Spring	8.25	8.04	32.0	32.0	124.0	130.0
2020	Autumn	6.79	7.97	33.0	33.0	92.0	98.0
2019	Spring	9.0	8.63	23.0	29.0	59.0	65.0
2019	Autumn	8.39	8.39	36.0	36.0	36.0	36.0

Semester-wise Details

*This registration is subject to approval(s) from faculty advisor/Course Instructor/Academic office.

Year/Semester: 2022-23/Autumn

Course Code	Course Name	Credits	Tag	Grade	Credit/Audit
CL 405	Process Equipment Selection	4.0	Core course	Not allotted	C

CL 409	Material Science	6.0	Core course	Not allotted	C
CL 419	Process Economics	4.0	Core course	Not allotted	C
CL 433	Chemical Engineering Lab IV	6.0	Additional Learning	Not allotted	C
CL 444	Safety in Chemical Industry	6.0	Additional Learning	Not allotted	C
CL 455	Design Lab I	3.0	Core course	Not allotted	C
ET 610	Learning Analytics and Educational Data Mining	6.0	Additional Learning	Not allotted	C
GC 101	Gender in the workplace	0.0	Core course	Not allotted	N

Year/Semester: 2021-22/Spring

Course Code	Course Name	Credits	Tag	Grade	Credit/Audit
BB 610	Biomedical Microsystems	6.0	Additional Learning	AA	C
CL 302	Process Control	8.0	Core course	AB	C
CL 306	Chemical Processes	6.0	Core course	BB	C
CL 310	Mass Transfer II	6.0	Core course	BB	C
CL 335	Chemical Engineering Lab. III	6.0	Core course	AA	C
CL 603	Optimization	6.0	Additional Learning	BB	C
CS 726	Advanced Machine Learning	6.0	Additional Learning	CD	C

Year/Semester: 2021-22/Autumn

Course Code	Course Name	Credits	Tag	Grade	Credit/Audit
CL 232	Chemical Engineering Lab. I	6.0	Core course	AB	C
CL 305	Solid Mechanics	6.0	Core course	BB	C

CL 319	Mass Transfer I	6.0	Core course	BB	C
CL 324	Chemical Reaction Engineering	8.0	Core course	AB	C
CL 333	Chemical Engineering Lab. II	6.0	Core course	BB	C
EE 101	Introduction to Electrical and Electronics Circuits	8.0	Core course	AB	C
IE 643	Deep Learning - Theory and Practice	6.0	Additional Learning	BC	C

Year/Semester: 2020-21/Spring

Course Code	Course Name	Credits	Tag	Grade	Credit/Audit
CL 202	Introduction to Data Analysis	8.0	Core course	AB	C
CL 246	Heat Transfer	6.0	Core course	AB	C
CL 250	Chemical Engineering Thermodynamics II	6.0	Core course	CC	C
CL 254	Process Fluid Mechanics	6.0	Core course	BB	C
DS 303	Introduction to Machine Learning	6.0	Minor	BB	C
HS 101	Economics	6.0	Core course	AB	C

Year/Semester: 2020-21/Autumn

Course Code	Course Name	Credits	Tag	Grade	Credit/Audit
CL 203	Introduction to Transport Phenomena	6.0	Core course	BB	C
CL 244	Introduction to Numerical Analysis	8.0	Core course	CC	C
CL 249	Computational Methods Lab	3.0	Core course	BB	C
CL 255	Chemical Engineering Thermodynamics I	6.0	Core course	BC	C
HS 303	Psychology	6.0	HSS elective	BC	C
MA 207	Differential Equations II	4.0	Core course	CD	C
MG 403	Accounting and Finance	6.0	Minor	BC	C

Year/Semester: 2019-20/Spring

Course Code	Course Name	Credits	Tag	Grade	Credit/Audit
CL 152	Introduction to Chemical Engg.	6.0	Core course	AB	C
CS 101	Computer Programming and Utilization	6.0	Core course	PP	C
MA 106	Linear Algebra	4.0	Core course	BB	C

4.0	Core course	AA	C
0.0	Core course	PP	N
6.0	Core course	AB	C
3.0	Core course	AB	C

Year/Semester: 2019-20/Autumn

Course Code	Course Name	Credits	Tag	Grade	Credit/Audit
BB 101	Biology	6.0	Core course	AB	C
CH 105	Organic & Inorganic Chemistry	4.0	Core course	BC	C
CH 107	Physical Chemistry	4.0	Core course	AB	C
CH 117	Chemistry Lab	3.0	Core course	AB	C
MA 105	Calculus	8.0	Core course	BB	C
ME 119	Engineering Graphics & Drawing	5.0	Core course	AB	C
NOCS01	NCC/NSS/NSO	0.0	Core course	PP	N
PH 107	Quantum Physics and Application	6.0	Core course	BB	C