

SWAYAM-NPTEL Local Chapter

S.no	Name	Emailid	Role	College Roll Number	Degree	Department	Study year	Exam Date	Course Name	Course id	Choice 1 State	Choice 1 City	PV sta
1	Angel Maria Jacob	angelmariajacob.15@gmail.com	student	26	science	other	year_3	2022-04-24	German - I	ns_noc22_hs30	Madhya Pradesh	Indore	No

SWAYAM-NPTEL Local Chapter

S.no	Name	Emailid	Role	College Roll Number	Degree	Department	Study year	Exam Date	Course Name	Course id	C I
1	Shaikh Asra Mumtaz	asrashaikh094@gmail.com	student		phd	pharmaceutical_engineering	year_1	2022-09-25	Computer Aided Drug Design	ns_noc22_bt37	Me
2	Manisha Dnyanoba Chate	manishachate20@gmail.com	student		phd	pharmaceutical_engineering	year_1	2022-09-25	Computer Aided Drug Design	ns_noc22_bt37	Me
3	Shaikh Sabina Meraj	sabina.meraj06@gmail.com	student		phd	pharmaceutical_engineering	year_1	2022-09-25	Computer Aided Drug Design	ns_noc22_bt37	Me
4	Badrinarayan G Chandak	badrichandak1704@rediffmail.com	student		phd	pharmaceutical_engineering	not_applicable	2022-10-30	Drug Delivery: Principles and Engineering	ns_noc22_bt41	Me
5	Krishna Kaduba Deore	krishnadeore.123@gmail.com	student		phd	pharmaceutical_engineering	not_applicable	2022-10-30	Drug Delivery: Principles and Engineering	ns_noc22_bt41	Me
6	Manisha Dnyanoba Chate	manishachate20@gmail.com	student		phd	pharmaceutical_engineering	year_1	2022-10-30	Drug Delivery: Principles and Engineering	ns_noc22_bt41	Me
7	Pooja S Murkute	murkute.s.pooja88@gmail.com	student		phd	other	year_1	2022-10-30	Drug Delivery: Principles and Engineering	ns_noc22_bt41	Me
8	Nakul Pandharinath Kathar	nakulkathar29@gmail.com	student		phd	pharmaceutical_engineering	year_1	2022-10-30	Drug Delivery: Principles and Engineering	ns_noc22_bt41	Me
9	Rekha Jaranna Gajare	rgajare3@gmail.com	student		phd	pharmaceutical_engineering	year_1	2022-10-30	Drug Delivery: Principles and Engineering	ns_noc22_bt41	Me
10	Momin Subura Mohd Riyaz	samasubura47@gmail.com	student		phd	pharmaceutical_engineering	year_1	2022-10-30	Drug Delivery: Principles and Engineering	ns_noc22_bt41	Me
11	Saher Naaz Binfazur Salim Chous	ssaher254@gmail.com	student		phd	pharmaceutical_engineering	year_1	2022-10-30	Drug Delivery: Principles and Engineering	ns_noc22_bt41	Me
12	Quadri Syed saber ali	syed.saberali25@gmail.com	student		phd	pharmaceutical_engineering	year_1	2022-10-30	Drug Delivery: Principles and Engineering	ns_noc22_bt41	Me
13	Sikandar Zoolquernain Farooq Jagirdar	szjagirdar@gmail.com	student		phd	pharmaceutical_engineering	year_1	2022-10-30	Drug Delivery: Principles and Engineering	ns_noc22_bt41	Me
14	Shaikh Asra Mumtaz	asrashaikh094@gmail.com	student		phd	pharmaceutical_engineering	year_1	2022-10-29	Spectroscopic Techniques for Pharmaceutical and Biopharmaceutical Industries	ns_noc22_cy54	Me
15	Badrinarayan G Chandak	badrichandak1704@rediffmail.com	student		phd	pharmaceutical_engineering	not_applicable	2022-10-29	Spectroscopic Techniques for Pharmaceutical and Biopharmaceutical Industries	ns_noc22_cy54	Me
16	Krishna Kaduba Deore	krishnadeore.123@gmail.com	student		phd	pharmaceutical_engineering	not_applicable	2022-10-29	Spectroscopic Techniques for Pharmaceutical and Biopharmaceutical Industries	ns_noc22_cy54	Me
17	Pooja S Murkute	murkute.s.pooja88@gmail.com	student		phd	other	year_1	2022-10-29	Spectroscopic Techniques for Pharmaceutical and Biopharmaceutical Industries	ns_noc22_cy54	Me

S.no	Name	Emailid	Role	College Roll Number	Degree	Department	Study year	Exam Date	Course Name	Course id	C I
18	Nakul Pandharinath Kathar	nakulkathar29@gmail.com	student		phd	pharmaceutical_engineering	year_1	2022-10-29	Spectroscopic Techniques for Pharmaceutical and Biopharmaceutical Industries	ns_noc22_cy54	Me
19	Naved Ahmed Zaheer Ahmed	pharmanaved@gmail.com	student		phd	pharmaceutical_engineering	year_1	2022-10-29	Spectroscopic Techniques for Pharmaceutical and Biopharmaceutical Industries	ns_noc22_cy54	Me
20	Rekha Iaranna Gajare	rgajare3@gmail.com	student		phd	pharmaceutical_engineering	year_1	2022-10-29	Spectroscopic Techniques for Pharmaceutical and Biopharmaceutical Industries	ns_noc22_cy54	Me
21	Sarfaraz Khan	sarfrazkhan3648@gmail.com	faculty		phd	pharmaceutical_engineering	year_1	2022-10-29	Spectroscopic Techniques for Pharmaceutical and Biopharmaceutical Industries	ns_noc22_cy54	Me
22	Shaikh Mohammed Shoab	shaikhshoab58@gmail.com	faculty		None	None	None	2022-10-29	Spectroscopic Techniques for Pharmaceutical and Biopharmaceutical Industries	ns_noc22_cy54	Me
23	Sikandar Zoolquernain Farooq Jagirdar	szjagirdar@gmail.com	student		phd	pharmaceutical_engineering	year_1	2022-10-29	Spectroscopic Techniques for Pharmaceutical and Biopharmaceutical Industries	ns_noc22_cy54	Me



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
REKHA IARANNA GAJARE
for successfully completing the course

Spectroscopic Techniques for Pharmaceutical and Biopharmaceutical Industries

with a consolidated score of **53** %

Online Assignments	18.13/25	Proctored Exam	34.74/75
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Total number of candidates certified in this course: **51**

Prof. Devendra Jalihal

Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Oct 2022

(12 week course)

Prof. Andrew Thangaraj

NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



स्वच्छ भारत, उन्नत भारत

Roll No: NPTEL22CY54S43730587

To validate the certificate



No. of credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
SAHER NAAZ BINFAZUR SALIM CHOUS
for successfully completing the course

Drug Delivery: Principles and Engineering

with a consolidated score of **51** %

Online Assignments	18.16/25	Proctored Exam	33/75
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Total number of candidates certified in this course: **206**

Prof. G. L. Sivakumar Babu
Chairman, Center for Continuing Education
IISc Bangalore

Jul-Oct 2022

(12 week course)

Prof. L. Umanand
NPTEL Coordinator
IISc Bangalore



Indian Institute of Science Bangalore



स्वच्छिणत ढररत, उडुडत ढररत

Roll No: NPTEL22BT41S63730673

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
MANISHA DNYANOBA CHATE
for successfully completing the course

Computer Aided Drug Design

with a consolidated score of **66** %

Online Assignments	19.83/25	Proctored Exam	46.5/75
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Total number of candidates certified in this course: **248**

Devendra Jalihal

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Sep 2022
(8 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



स्वच्छ भारत, उन्नत भारत

Roll No: NPTEL22BT37S14190122

To validate the certificate



No. of credits recommended: 2 or 3



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SARFARAZ KHAN

for successfully completing the course

Spectroscopic Techniques for Pharmaceutical and Biopharmaceutical Industries

with a consolidated score of **49** %

Online Assignments	18.53/25	Proctored Exam	30/75
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Total number of candidates certified in this course: **51**

Devendra Jalihal

Prof. Devendra Jalihal

Chairperson,

Centre for Outreach and Digital Education, IITM

Jul-Oct 2022

(12 week course)

Andrew Thangaraj

Prof. Andrew Thangaraj

NPTEL, Coordinator

IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL22CY54543730541

To validate the certificate



No. of credits recommended: 3 or 4

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22HS30S43550251

To
ANGEL MARIA JACOB
123, ROYAL BUNGALOW CITY, SUKHLIYA
MR-10 ROAD
INDORE
MADHYA PRADESH - 452010
PH. NO :9009702623



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
ANGEL MARIA JACOB
for successfully completing the course



German - I

with a consolidated score of **77** %

Online Assignments	21.5/25	Proctored Exam	55.73/75
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Total number of candidates certified in this course: **447**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jan-Apr 2022
(12 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No:NPTEL22HS30S43550251

To validate and check scores: <https://npTEL.ac.in/noc>