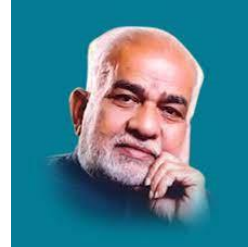


B.V.RAJU COLLEGE
VISHNUPUR, BHIMAVARAM
DEPARTMENT OF M.Sc. CHEMISTRY
6.3.4 - NPTEL & COURSERA DATA

ACADEMIC YEAR
2019-2020



B.V.RAJU COLLEGE
VISHNUPUR, BHIMAVARAM
DEPARTMENT OF M.Sc. CHEMISTRY

6.3.4 - NPTEL & COURSERA DATA

S.No.	NAME OF THE FACULTY	NPTEL	COURSERA
1.	J. PADMAVATHI	2	1
2.	N. PRUDHVI RAJU	1	1
3.	S. RAMESH	1	1
4.	R.L. SATYANARAYANA	1	1
5.	B. NAGAMANI	1	1
6.	CH. CH.PRIYANKA GANDHI	-	1

S.No.	Name of the faculty	Course details
1.	J. PADMAVATHI	<u>NPTEL</u>
		Chemical Applications of symmetry & Group theory
		Fundamentals of Spectroscopy
		<u>COURSERA</u>
		Introduction to Physical Chemistry

Roll No: NPTEL20CY13S41260027

To JONNALAGEDDA PADMAVATHI
FLAT NO: 101, S.L.V. TOWERS II, NEAR
BRAHMAM GARI TEMPLE
RAYALAM, BHIMAVARAM
WEST GODAVARI
ANDHRA PRADESH - 534208
PH. NO :9490133003



Duration of NPTEL course: 8 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

JONNALAGEDDA PADMAVATHI

for successfully completing the course


Chemical Applications of Symmetry and Group Theory

with a consolidated score of **79 %**




Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jan-Mar 2020)


Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL20CY13S41260027

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

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams. This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20CY08S31260018

To
JONNALAGEDDA PADMAVATHI
FLAT NO: 101, S.L.V. TOWERS II, NEAR
BRAHMAM GARI TEMPLE
RAYALAM, BHIMAVARAM
WEST GODAVARI
ANDHRA PRADESH - 534208
PH. NO :9490133003



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 Ministry of HRD, Govt. of India)



This certificate is awarded to
JONNALAGEDDA PADMAVATHI

for successfully completing the course

Fundamentals of Spectroscopy

with a consolidated score of **72** %

Online Assignments	23.69/25	Proctored Exam	48.75/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: 23

Prof. Harinath Chakrapani
Dean, International Relations and Outreach
IISER Pune

Jan-Apr 2020
(12 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



IISER - Indian Institute of Science Education
and Research Pune



Roll No: NPTEL20CY08S31260018

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

MANCHESTER
1824

The University of Manchester

06/02/2020

JONNALAGEDDA PADMAVATHI

has successfully completed

Introduction to Physical Chemistry

an online non-credit course authorized by University of Manchester and offered through Coursera

Professor M. W. Anderson J.R. Agger

Dr Patrick J O'Malley, DSc; Professor Michael W. Anderson, FRSC; Dr Jonathan R. Agger, MRSC
School of Chemistry
The University of Manchester

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/FHVJQ3QJR5BS

Coursera has confirmed the identity of this individual and their participation in the course.

S.No.	Name of the faculty	Course details
2.	N. PRUDHVI RAJU	<u>NPTEL</u>
		Stereo Chemistry
		<u>COURSERA</u>
		Introduction to Molecular Spectroscopy

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CY25S11140198

To,
PRUDHVI RAJU NADIMPALLI
2, 14B, NEAR BUS STAND,
5/O N. RAMARAJU,
KORUKOLLU
WEST GODAVARI
ANDHRA PRADESH
534209
PH. NO: 08942684884



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=50	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

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 Ministry of HRD, Govt. of India)



This certificate is awarded to
PRUDHVI RAJU NADIMPALLI
for successfully completing the course
Stereochemistry

with a consolidated score of **63** %

Online Assignments	15.88/25	Proctored Exam	46.68/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: 125

A. Goswami

Jul-Sep 2019
(8 week course)

Prof. Adrijit Goswami
Dist. Learning Education & I-LT Coordinator
IT Manager



Indian Institute of Technology Kharagpur



Roll No: NPTEL19CY25S11140198

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

MANCHESTER
1824

The University of Manchester

05/18/2020

PRUDHVI RAJU NADIMPALLI

has successfully completed

Introduction to Molecular Spectroscopy

an online non-credit course authorized by University of Manchester and offered through Coursera



Dr Patrick J O'Malley, DSc
School of Chemistry
The University of Manchester

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/3LMC2YDGG5RN
Coursera has confirmed the identity of this individual and
their participation in the course.

S.No.	Name of the faculty	Course details
3.	S. RAMESH	<u>NPTEL</u>
		Principles of Organic Synthesis
		<u>COURSERA</u>
		Introduction to Molecular Spectroscopy

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>


Roll No: NPTEL19CY23S41160105

To
RAMESH SRIREDDI
D.NO. 2-110, NEAR MPP SCHOOL,
NANDAMURUGARUVU, VEERAVASARAM MANDAL,
NANDAMURUGARUVU
WEST GODAVARI
ANDHRA PRADESH
534245
PH. NO :9666538530



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.



TOPPER

Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

RAMESH SRIREDDI

for successfully completing the course

Principles of Organic Synthesis



with a consolidated score of **95** %

Online Assignments	24.69/25	Proctored Exam	70.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 71

Jul-Oct 2019
(12 week course)


Prof. Hemant B Kaushik
Head, Centre for Educational Technology
& NPTEL Coordinator
IIT Guwahati



Indian Institute of Technology Guwahati



Roll No: NPTEL19CY23S41160105

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

MANCHESTER

May 22, 2020

Ramesh Srereddi

has successfully completed

Introduction to Molecular Spectroscopy

an online non-credit course authorized by University of Manchester and offered through Coursera



Dr Patrick J O'Malley, DSc
School of Chemistry
The University of Manchester

COURSE
CERTIFICATE



Verify at coursera.org/verify/422YSP89MTZZ
Coursera has confirmed the identity of this individual and their participation in the course.

S.No.	Name of the faculty	Course details
4.	R.L.SATYANARAYANA	<u>NPTEL</u>
		Spectroscopic techniques for pharmaceutical and Biopharmaceutical Industries
		<u>COURSERA</u>
		Introduction to Molecular Spectroscopy



Roll No: NPTEL19CY29S41160090

TO LAKSHMI SATYANARAYANA R
D.NO.20-4-54, PALLIVARI STREET, REST
HOUSE ROAD
BHIMAVARAM
WEST GODAVARI
ANDHRA PRADESH
534201
PH. NO :8985134579



No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP

Duration of NPTEL course: 12 Weeks



NPTEL-AICTE Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

LAKSHMI SATYANARAYANA R



for successfully completing the course

**Spectroscopic Techniques for Pharmaceutical and
Biopharmaceutical Industries**

with a consolidated score of **75 %**

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jul-Oct 2019)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL19CY29S41160090

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

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.

F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

MANCHESTER
1824

The University of Manchester

05/25/2020

LAKSHMI SATYANARAYANA R

has successfully completed

Introduction to Molecular Spectroscopy

an online non-credit course authorized by University of Manchester and offered through Coursera



Dr Patrick J O'Malley, DSc
School of Chemistry
The University of Manchester

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/TMA6UFSCTQLF
Coursera has confirmed the identity of this individual and their participation in the course.

S.No.	NAME OF THE FACULTY	COURSE DETAILS
5.	B. NAGAMANI	<u>NPTEL</u>
		Reaction intermediates Carbene and Nitrene
		<u>COURSERA</u>
		Introduction to Molecular Spectroscopy

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20CY11S41260019

To
NAGAMANI BODASINGU
D NO:4-20-11
DURGAPURAM
BHIMAVARAM
WEST GODAVARI
ANDHRA PRADESH - 534202
PH. NO :7396249698



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:1

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 Ministry of HRD, Govt. of India)



This certificate is awarded to
NAGAMANI BODASINGU
for successfully completing the course



Reactive Intermediates Carbene and Nitrene

with a consolidated score of **92** %

Online Assignments	21.67/25	Proctored Exam	70.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **10**

Prof. G P Raja Sekhar
Dean, Continuing Education
IIT Kharagpur

Feb-Mar 2020
(4 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL20CY11S41260019

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

MANCHESTER
1824

The University of Manchester

05/20/2020

NAGAMANI BODASINGU

has successfully completed

Introduction to Molecular Spectroscopy

an online non-credit course authorized by University of Manchester and offered through Coursera



Dr Patrick J O'Malley, DSc
School of Chemistry
The University of Manchester

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/7SBKPZ5E9KAT
Coursera has confirmed the identity of this individual and
their participation in the course.

S.No.	Name of the faculty	Course details
6.	CH. CH.PRIYANKA GANDHI	<u>COURSERA</u>
		Introduction to Molecular Spectroscopy



MANCH

May 21, 2020

**CHINNAM CRISTEEN
PRIYANKA GANDHI**

has successfully completed

Introduction to Molecular Spectroscopy

an online non-credit course authorized by University of Manchester and offered through Coursera



Dr Patrick J O'Malley, DSc
School of Chemistry
The University of Manchester

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/YMABH94C6QVZ
Coursera has confirmed the identity of this individual and their participation in the course.