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EXECUTIVE SUMMARY

Name of the Course	RC in Chemistry
Venue	The Hermitage, UGC-Human Resource Development Centre Kumaun University, Nainital.
Date	15/02/2021 to 28/02/2021
Organizing Agency	UGC-Human Resource Development Centre, Kumaun University, Nainital
Patron	Hon'ble Vice-Chancellor, Prof. N.K. Joshi, Kumaun University, Nainital
Course Team	
Director	Prof. Divya U. Joshi, Director Incharge, UGC-Human Resource Development Centre, Kumaun University, Nainital
Assistant Director	Dr. Reetesh Sah, Assistant Director, UGC-Human Resource Development Centre, Kumaun University, Nainital
Officials	Mr. I.S. Negi, Dr. Rajendra Singh Bora, Mr. Jasod Singh Bisht, Mr. Arvind Singh, Mr. Kailash, Mr. Rajendra Singh Bisht
No. of Participants attended	32
No. of Participants applied	33
<p>Interactive Session, Green chemistry–fundamental and applications, Green Chemistry(Part-II) Electronic spectroscopy of transition metal complexes, What is chemistry, Electronic spectroscopy of transition metal complexes, Organic solar cells, Metallomorphin in Biology, Prospects of solar energy induced water splitting for hydrogen generation, Synthesis of Organic Material, Life with Oxygen Writing a wining research proposal: Secret of success, Porous Materials for Energy Storage and Catalysis, Metals in Biology and Medicines: Natures Selection, Stereochemistry Introduction to Nanomaterials, Electronic spectra of transition metal complexes Challenges in Teaching NMR, Waste to Wealth: A Successful Journey, Nanostructured Materials: Introduction & Chemical Synthesis Strategies Structure, Determination of Organic, Crystal Engineering of Solid-State Pharmaceuticals: From Synthon to Salt-cocrystal drugs, Porous Materials for Energy Storage and Catalysis, Materials for low cost energy generation, Introduction to Ultrafast & Ultrasmall measurements and their applications, terahertz spectroscopy Teaching and Research, Polymer Science: An exciting 20th Century Science, Micro Teaching Presentation, Tyre manufacturing Technology, X-Ray and neutron analysis, Chitin & chitosan for water chemistry-domestic to industrial, Chitosan for Water treatment: Water is Life, PPT Presentation of Research Proposal, Environmental Challenges: Opportunities for Computational, Environmental Challenges: Opportunities for Computational, Power Point Presentation of Research Proposal.</p>	

Invitation Letter for Participants

Ref. No: UGC–HRDC/KU/PRO/RC/20-21

Date: 08/02/2021

Subject: Refresher Course in Chemistry

Dear Participant,

Your online application for participation in **Refresher Course in Chemistry** has been accepted. The course is scheduled from **15-02-2021** to **28-02-2021** at the UGC-Human Resource Development Centre, Kumaun University, Nainital.

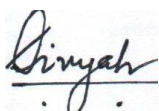
As per the UGC notification, all the programmes allotted to the HRDC will be done through online mode of delivery. Attendance in all the session is compulsory. Kindly ensure that you join the google meet at 09.45 am during the duration i.e. working days of the course.

E-Certificates will be issued after successful completion of the course.

The details of registration fee and general instructions are enclosed with this letter.

We look forward to seeing you through online during the course at the UGC-Human Resource Development Centre, Kumaun University, Nainital.

Sincerely,



Director

To,

DR. DIVYA JAYAN
SREE NARAYANA COLLEGE, PUNALUR
KOLLAM (Kerala)

General Instructions:

- As per the UGC notification, all the programmes allotted to the HRDC will be done through online mode of delivery for the year 2020-2021.
- Target Group: All regular faculties of Universities/ Colleges that are included under section 12 (b)/2(f) of the UGC Act. The contract teachers who have been teaching for at least 03 academic sessions may be permitted.
- Course will be of two week duration spread over a total of 12 working days comprising of 72 contact hours @ six hours per day.
- Classes will commence at 10.00 am continue till 5.00 pm in the evening. There will be a lunch break from 1 pm to 1.45 pm besides two tea-breaks of 15 minutes each at 11.15 am and 03.15 pm.
- Mode of Delivery: Online Sessions on Google Meet.
- Requirement for the Course: Desktop/Laptop/Smart phone with good Internet connectivity (Webcam, Microphone, headphones and Multimedia enabled).
- Participants will keep their audio/video in off mode and put it on as and when desired.
- Full attendance in all the sessions is mandatory for all the participants.
- Number of sessions conducted and number of sessions attended by the participants will be mentioned on the participation certificate.
- Participants will prepare a brief report/feedback on each day and every session as well as on the whole course and email it to the HRDC Course-coordinator daily.
- Check WhatsApp group on regular basis for updates. Pin it for the duration of course.

Invitation Letter for Resource Person

Ref. No: UGC-HRDC- KU/PRO/RC (0n1)/20-21

Date: 15/02/2021

Subject: *Refresher Course in Chemistry*

Sir/Madam,

The UGC-Human Resource Development Centre, Kumaun University, Nainital is organizing an **Online Refresher Course in Chemistry** from 15-28 February, 2021. Teachers from all over India from various disciplines are participating in the program. I request you to be a resource person in the above program. Based on previous communication with **Prof. A.B. Melkani & Prof. N.G. Sahoo, Course Coordinator** your lectures have been scheduled as follows:

DATE /DAY	TIME	TOPIC OF LECTURES
22 February 2021 Monday	01.45-03.15 pm	
.	03.15-05.00 pm	

Please inform us of the exact topics of your lecture(s) at the earliest. You will be paid honorarium @ Rs. 1500/- per session, allowing opportunities for participants to ask questions and discuss vital points of interest. You are requested to send **05 multiple objective questions with keys** so that an online MCQ could be conducted as per UGC Guidelines.

You are also kindly requested to send your brief Bio profile for introduction purposes. An honorarium form is enclosed with this mail; kindly send a duly filled honorarium form so that the honorarium as per UGC guidelines could be transferred to you online.

As per new UGC guidelines it is needed that you provide a soft copy of full content or at least detailed abstract along with a ppt of the lecture (if lecture presenting through PPT).

You are requested to join the online session on the scheduled date and time. The link to Google Meet is <https://meet.google.com/vxo-abix-eoq>

A line of confirmation will be highly appreciated.

Thanking you,

With warm regards,

Sincerely,

Sd/-

Director

To,

Dr. Rajiv K Singh, NPL,

New Delhi

Schedule

UGC Human Resource Development Centre Kumaun, University Nainital Disaster Management (R.C. in Chemistry 15/02/2021 to 28/02/2021)

Marks Distribution

- Research Project - 20 Marks
- Seminar Presentation (PPT of Research Project)- 20 Marks
- Microteaching- 20
- Marks multiple choice objective test -10 Marks (40 questions)
- Exercise Disaster Management- 10 Marks
- Overall response-20 Marks

DATE/DAY	SESSION	TOPIC	RESOURCE PERSON
15 February 2021 Monday	09.45-10.30 am.	Introduction	
	10.30-11.00 am.	Inaugural Function/	
	11.00-11.30 am	Interactive	
	11.45-01.15 pm	Green chemistry – fundamental and applications	Prof. B. C. Ranu, FASc, FNA, IACS Kolkata, India Email-bcranu@gmail.com
	01.15-02.00 pm.	LUNCH	
	02.00-03.00 pm	Discussion/Interaction with Course Coordinator	
	03.00-04.30 pm.	Green chemistry- Green concepts in metal catalysis Activity	Prof. B. C. Ranu, FASc, FNA, IACS Kolkata, India Email-bcranu@gmail.com
16 February 2021 Tuesday	09.45-11.15 am.	Electronic spectroscopy of transition metal complexes	Prof. Geeta Tewari, Kumaun University Email:geeta_k@rediffmail.com
	11.30-01.00 pm.	What is chemistry	Prof. Swaminathan Sivaram (Padma Shree), IISER Pune, India Email- s.sivaram@iiserpune.ac.in
	01.00-01.30 pm.	LUNCH	
	01.30-03.00 pm	Electronic spectroscopy of transition metal complexes	Prof. Geeta Tewari, Kumaun University Email: geeta_k@rediffmail.com
	03.00-04.30 pm.	Organic solar cells	Dr. Asit Patra, NPL, New Delhi Email: apatra@nplindia.org
17 February 2021 Wednesday	09.45-11.15 am.	Metallomorphin in Biology	Prof. S.P. Rath, IIT Kanpur Email: sprath@iitk.ac.in
	11.30-01.00 pm.	Metallomorphin in Biology	Prof. S.P. Rath, IIT Kanpur Email: sprath@iitk.ac.in
	01.00-01.30 pm.	LUNCH	
	01.30-03.00 pm	Prospects of solar energy induced water splitting for hydrogen generation	Prof. Sahab Dass Kaura Professor & Head of the Department, Dayalbagh Educational Institute Email : drsahabdas@gmail.com
	03.00-04.30 pm.	Prospects of solar energy induced water splitting for hydrogen generation	Dr. Asit Patra, NPL, New Delhi Email: apatra@nplindia.org
18 February 2021 Thursday	09.45-11.15 am.	Life with Oxygen	Prof. S.P. Rath, IIT Kanpur Email: sprath@iitk.ac.in

	11.30-01.00 pm.	Writing a winning research proposal: Secret of success	Prof. Swaminathan Sivaram (Padma Shree), IISER Pune, India Email: s.sivaram@iiserpune.ac.in
	01.00-01.30 pm.	LUNCH	
	01.30-03.00 pm	Porous Materials for Energy Storage and Catalysis	Prof. Abhijit Patra, IISER Bhopal Email: abhijit@iiserb.ac.in
	03.00-04.30 pm.	Metals in Biology and Medicines: Nature's Selection	Prof. S.P. Rath, IIT Kanpur Email: sprath@iitk.ac.in
19 February 2021 Friday	09.45-11.15 am.	Stereochemistry	Prof. Chitra Pande, Kumaun University Email: pandechitra@yahoo.in
	11.30-01.00 pm.	Stereochemistry	Prof. Chitra Pande, Kumaun University Email: pandechitra@yahoo.in
	01.00-01.30 pm.	Lunch	
	01.30-03.00 pm	Introduction to Nanomaterials	Prof. Ashok Ganguli, IIT Delhi Email: ashokgaguliitd@gmail.com
	03.00-04.30 pm.	Electronic spectra of transition metal complexes	Prof. Geeta Tiwari
20 February 2021 Saturday	09.45-11.15 am.	Challenges in Teaching NMR	Prof. D.S. Rawat, Delhi University Email: dsrawat@chemistry.du.ac.in
	11.30-01.00 pm.	Waste to Wealth: A Successful Journey	Prof. N.G. Sahoo
	01.00-01.30 pm.	Lunch	
	01.30-03.00 pm	Nanostructured Materials: Introduction & Chemical Synthesis Strategies	Dr. Asit Baran Panda, CSIR-NML, Jamshedpur Email: asit012@gmail.com
	03.00-04.30 pm.	Structure Determination of Organic	Prof. D.S. Rawat, Delhi University Email: dsrawat@chemistry.du.ac.in
21 February 2021 Sunday	09.45-11.15 am.		
	11.30-01.00 pm.	Sunday	
	01.00-01.30 pm.		
	01.30-03.00 pm		
	03.00-04.30 pm.		
22 February 2021 Monday	09.45-11.15 am.	Crystal Engineering of Solid-state Pharmaceuticals: From Synthon to Salt-Cocrystal Drugs	Prof. Ashwini Nangia, University of Hyderabad Email: ashwini.nangia@gmail.com
	11.30-01.00 pm.	Porous Materials for Energy Storage and Catalysis	Prof. Abhijit Patra, IISER Bhopal Email: abhijit@iiserb.ac.in
	01.00-01.30 pm.	LUNCH	
	01.30-03.00 pm	Materials for low cost energy generation	Dr. Rajiv K Singh, NPL, New Delhi Email: rajivsingh@nplindia.org
	03.00-04.30 pm.	Introduction to Ultrafast & Ultrasmall measurements and their applications, terahertz spectroscopy	Dr. Rajiv K Singh, NPL, New Delhi Email: rajivsingh@nplindia.org
23 February 2021 Tuesday	09.45-11.15 am.	Teaching and Research	Prof. Ashok Ganguli
	11.30-01.00 pm.	Polymer Science: An exciting 20th Century Science	Dr. Swaminathan Sivaram (Padma Shree), IISER Pune, India Email: S.sivaram@iiserpune.ac.in
	01.00-01.30 pm.	LUNCH	

	01.30-03.00 pm	Micro Teaching Presentation	Course Team
	03.00-04.30 pm.	Micro Teaching Presentation	Course Team
24 February 2021 Wednesday	09.45-11.15 am.	Tyre manufacturing Technology	Prof. Narayan Chandra Das, IIT Kharagpur Email:ncdas@rtc.iitkgp.ac.in
	11.30 -01.00 pm.	X- Ray and neutron analysis A tool for relating Nano scale structure to bulk properties	Prof. Narayan Chandra Das, IIT Kharagpur Email:ncdas@rtc.iitkgp.ac.in
	01.00-01. 30 pm.	LUNCH	
	01.30 -03.00 pm	Micro Teaching Presentation	Course Team
	03.00 -04.30 pm.	Micro Teaching Presentation	Course Team
	25 February 2021 Thursday	09.45-11.15 am.	Chitin & chitosan for water chemistry-domestic to industrial
11.30 -01.00 pm.		Chitosan for Water treatment: Water is Life	Prof. Pradeep K. Dutta, MNIT, Allahabad Email: pkd@mnnit.ac.in
01.00-01. 30 pm.		Lunch	
01.30 -03.00 pm		PPT Presentation of Research Proposal	Prof. N.G. Sahoo
03.00 -04.30 pm.		PPT Presentation of Research Proposal	Prof. N.G. Sahoo
26 February 2021 Friday		09.45-11.15 am.	Environmental Challenges: Opportunities for Computational
	11.30 -01.00 pm.	A Journey of Translating idea- Incubation- Start up: Innovation the only Key	Prof. Anurag Srivastava IIITM, Gwalior Email: profanurag@gmail.com
	01.00-01. 30 pm.	Lunch	
	01.30 -03.00 pm	PPT Presentation of Research Proposal	Prof. N.G. Sahoo
	03.00 -04.30 pm.	PPT Presentation of Research Proposal	Prof. N.G. Sahoo
	27 February 2021 Saturday	09.45-11.15 am.	
11.30 -01.00 pm.			Prof. Pradeep K. Dutta, MNIT, Allahabad Email: pkd@mnnit.ac.in
01.00-01. 30 pm.		Lunch	
01.30 -03.00 pm		PPT Presentation of Research Proposal	Prof. N.G. Sahoo
03.00 -04.30 pm.		PPT Presentation of Research Proposal	Prof. N.G. Sahoo
28 February 2021 Sunday		09.45-11.15 am.	
	11.30 -01.00 pm.	Sunday	
	01.00-01. 30 pm.		
	01.30 -03.00 pm		
	03.00 -04.30 pm.	Valedictory	Valedictory

List of Participants

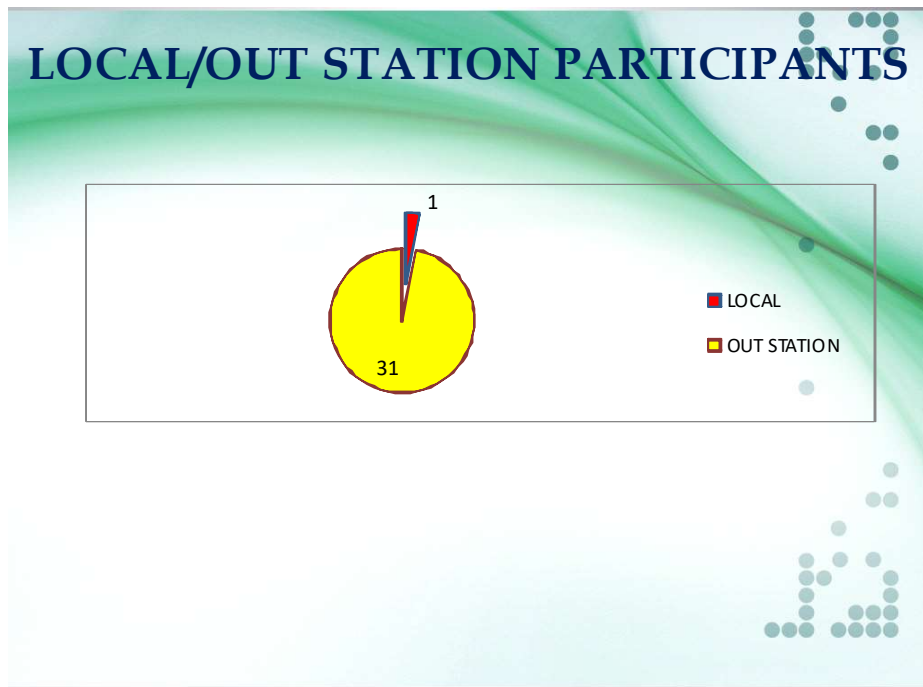
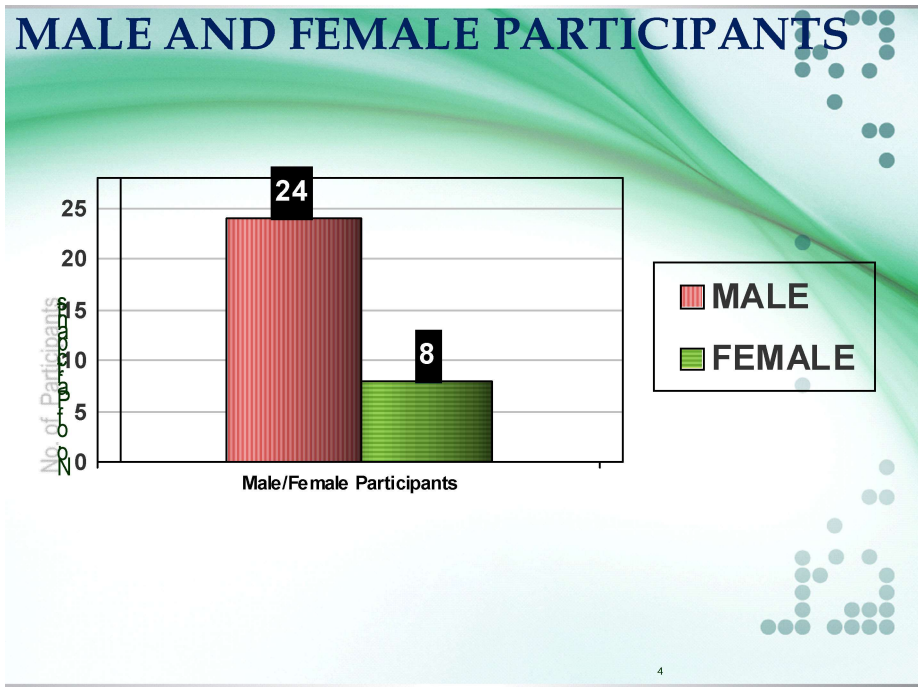
UGC Human Resource Development Centre Kumaun, University Nainital R.C. in Chemistry 15/02/2021 to 28/02/2021

S. No	Name of the Applicant	Name of Campus/College/ Institution	Campus/College Address	State	Mobile No.	Cat	M/F
1.	A. Kannan	Vivekananda College	Tirurvedakam West-625 234, Madurai	Tamil Nadu	9659998382	OBC	M
2.	A.Vijayakumar	Loyola College	Department of Chemistry, Nungambakkam, Chennai, Tamil Nadu, india. Pin-60034	Tamil Nadu	8778788206	Gen	M
3.	Awadesh Kumar Dwivedi	Kisan College. Sohsarai, Bihar Sharif, Nalanda	Kisan College Sohsarai	Uttar Pradesh	8840602062	Gen	M
4.	Devendra Singh Dhami	S.S.J.Campus Almora	Soban Singh Jeena University, S.S.J.Campus Almora, India, 263601	Uttarakhand	9997226767	OBC	M
5.	Dipke Santosh Siddharth	K.E.S's Pratap College, Amalner-425401, Tal.Amalner, Distt.Jalgaon, Maharashtra	Near Railway station, Marwad Road, Amalner-425401, Tal.Amalner, Distt.Jalgaon, Maharashtra, India	Maharashtra	9881480158	SC	M
6.	Dr. Anoop Singh	Bharat Singh Rawat Rajkiya Mahavidyalaya Rikhnikhil	Bharat Singh Rawat Rajkiya Mahavidyalaya Rikhnikhil -246179, Pauri Garhwal	Uttrankhand	9639253126	OBC	M
7.	Dr. Ashish Tomar	Meerut college, Meerut (U.P.) India	Meerut College, Meerut-250001 (U.P.) INDIA	Uttar Pradesh	9837347209	Gen	M
8.	Dr. Divya Jayan	Sree Narayana College, Punalur , Kollam	Sree Narayana College, Punalur, Kollam, Kerala	Kerala	9497157367	OBC	F
9.	Dr. Narendra Kumar	Maharaj Singh College, Saharanpur	Chakrota Road Saharnpur-247001, Uttar Pradesh	Uttar Pradesh	9457624722	SC	M
10.	Dr. Rajaram Nagoji Salunke	R. B. M. College, Chandgad	R.B.M. College, Chandgad Tal. Chandgad Dist. Kolhapur 416509	Maharashtra	9421103766	Gen	M
11.	Dr. Rameshwar Raghunath Magar	Sant Dnyaneshwar Mahavidyalaya Soegaon Dist. Aurangabad (M.S.)	Soegaon Tq. Soegaon Dist. Aurangabad (M.S.)	Maharashtra	9423185053	Gen	M

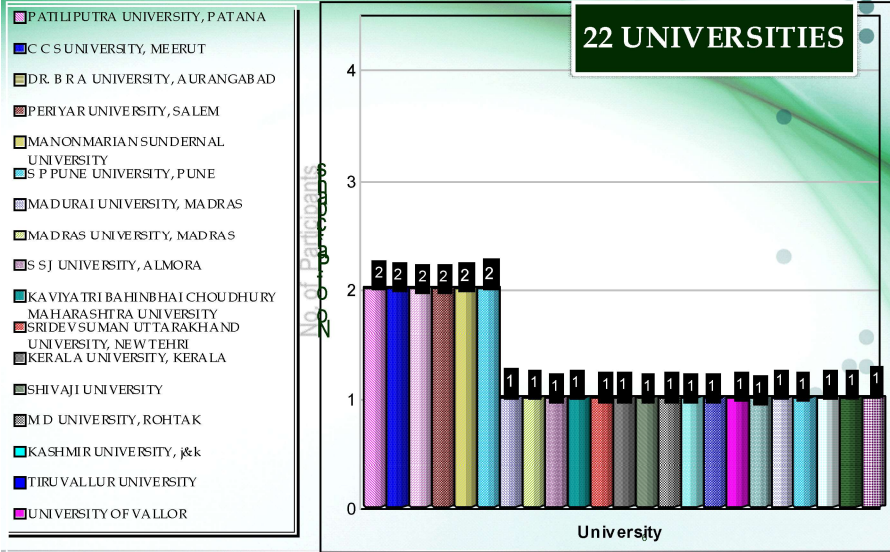
12.	Dr. Ritu	Chhotu Ram Arya College, Sonapat-Haryana	Cra College (Jaat College)West Ram Nagar, Sonapat-Haryana	Haryana	8278490000	Gen	F
13.	Dr. S. Khaleel Basha	C. Abdul Hakeem College	Hakeem Nagar, Melvisharam	Tamilnadu	9043338346	OBC	M
14.	Dr. Sumyra Sidiq	GDC Womens , Anantnag	KP Road Anantnag Kashmir	Jammu and Kashmir	7889899985	Gen	F
15.	Dr. Sunil Sambhajirao Choudhare	Sant Dnyaneshwar Mahavidyalaya, Soegaon	Ramji Nagar, Soegao, Tal. Soegaon, Dist. Aurangabad-431120	Maharashtra	8275321259	OBC	M
16.	Dr. V. Chandrasekaran	Assistatn Professor of Chemistry, Government Arts College (autonomous), Salem - 636 501. Tamil Nadu	Government Arts College (Autonomous), Salem - 636 007 Tamil Nadu	Tamil Nadu	9790159155	OBC	M
17.	Dr.A. Kannan	Government Arts College (Autonomous) Salem 7.	Assistant Professor of Chemistry, Government Arts College (Autonomous), Salem-7, Tamilnadu Pin:636007.	Tamilnadu	8667589436	OBC	M
18.	Dr.L.Muthu-lakshmi	Sri Parasakthi College For Women, Courtallam	Tirunelveli	Tamil Nadu	8838029213	OBC	F
19.	Dr.M.Elangovan	Thiru Kolanjiappar Government Arts College (Gr.I), Vriddhachalam-606001.	Thiru Kolanjiappar Government Arts College (Gr.I), Vriddhachalam, Cuddalore District, TN, Pin. 606001.	Tamil Nadu	9894787259	SC	M
20.	Ghodke Meghna Bhagchand	Kalwan Education Socitey's, Arts, Commerce and Science College Kalwan,Tal: Kalwan, Dist: Nashik, State: Maharashtra	Kalwan Education Socitey's, Arts, Commerce and Science College Kalwan,Tal:Kalwan, Dist: Nashik,State: Maharashtra	Maharashtra	7517551919	SC	F
21.	Jayanta Maity	Sidho Kanho Birsha University, Purulia, West Bengal	Purulia, West Bengal	West Bengal	9476419063	OBC	M
22.	M. Sudha	Sri Parasakthi College for Women, Courtallam	Sri Parasakthi College for Women, Courtallam - 627 802 , Tenkasi District, Tamilnadu, India	Tamilnadu	9865799731	Gen	F
23.	Mane Vishal Uttam	R.N.C.Arts, J.D.B. Commerce & N.S.C. Science College,Nashik	Ashirwad Bus stop, Opp.Birla Hospital, Nashik Pune highway,	Maharashtra	7014250928	OBC	M

		Road.Nashik.	Nashik Road, Nashik. Pin:422101.				
24.	Manoj Kumar	Ram Krishna College, Madhubani	Ram Krishna College, Distt- Madhubani, State- Bihar, Pin- 847211	Bihar	8789778011	Gen	M
25.	Pande Girish Balwantrao	N.S.B.College	Tarasingh market, Nanded	Maharashtra	9422186180	Gen	M
26.	Preetam Singh Meena	Govt PG College Karauli	Govt. PG College Karauli, Near about circuit house, Kailadevi Road, Karauli Rajasthan 322241	Rajasthan	9414747646	ST	M
27.	Rajshree Singh	Jagdam College (A Constituent Unit of Jai Prakash University, Chapra)	Department Of Chemistry, Jagdam College, Chapra- 841301, Bihar	Bihar	7355733417	Gen	F
28.	Reema Priydarshi	Government Post Graduate College Syalde	Government Post Graduate College Syalde, Pin Code- 263661	Uttarakhand	9456779649	SC	F
29.	Shabir Ahmad Bhat	Govt. Degree College for Women Anantnag	Anantnag Kashmir, J&K 192101	Jammu and Kashmir	8825048944	Gen	M
30.	Tejpal Singh	S. P. M. College, Udantpuri, Bihar Sharif, Nalanda	S. P. M. College, Udantpuri, Bihar Sharif	Bihar	8630408021	Gen	M
31.	V. Sugantha Kumari	Auxilium College (Autonomous)	Gandhinagar, Vellore 632006	Tamil Nadu	9894029585	OBC	F
32.	A. Kannan	Government Arts College (Autonomous) Salem 7.	PERIYAR University- Salem	Tamilnadu	8667589436	OBC	M

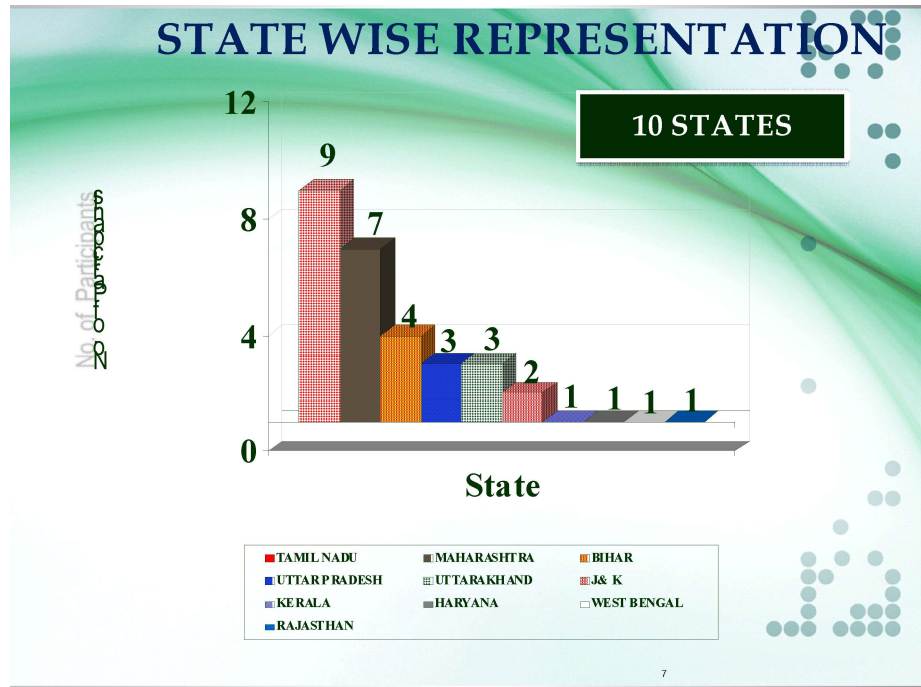
Data Illustration



UNIVERSITY WISE REPRESENTATION



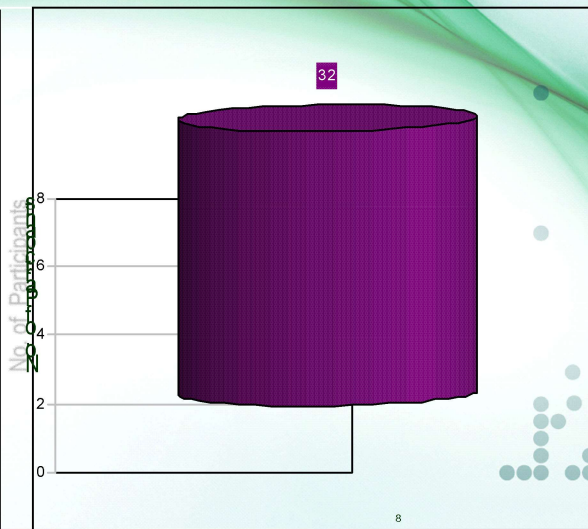
STATE WISE REPRESENTATION



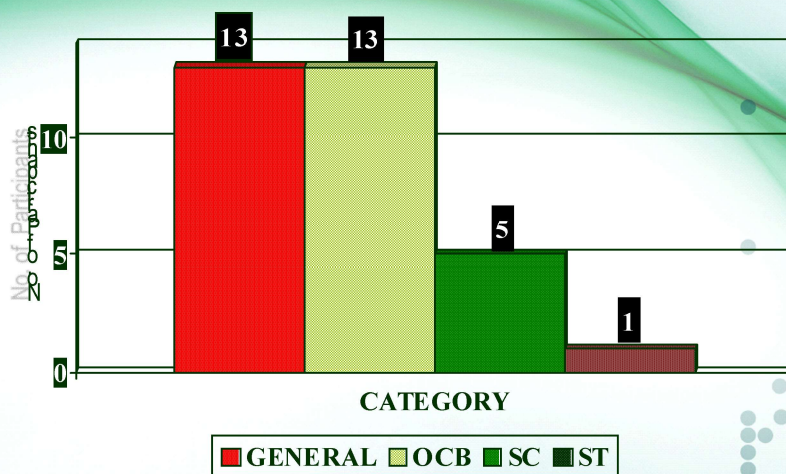
SUBJECT WISE REPRESENTATION

01 SUBJECTS

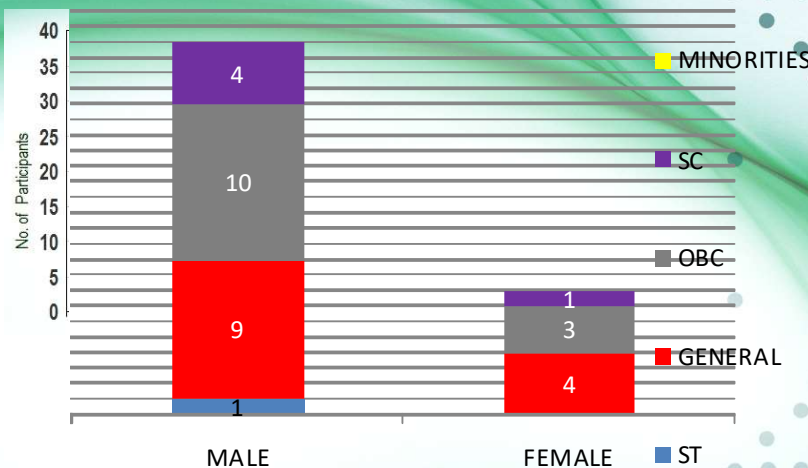
CHEMISTRY



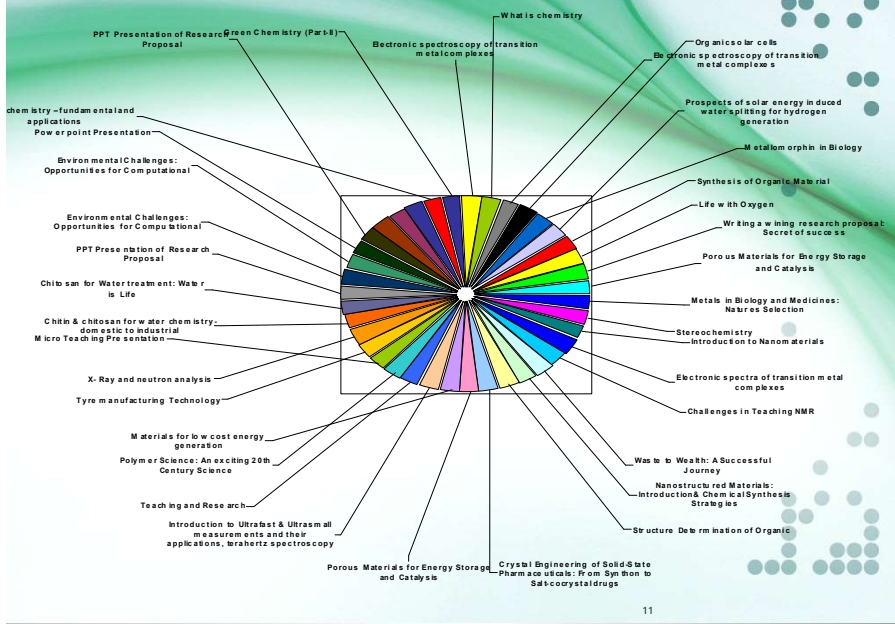
CATEGORY WISE REPRESENTATION



SUB-CATEGORY WISE REPRESENTATION



CURRICULAM ASPECTS



List of Day Officers

UGC-Human Resource Development Centre, Kumaun University, Nainital
R.C. in Chemistry 15/02/2021 to 28/02/2021

DATE	DAY OFFICERS	RAPPORTUER
Day-1 15-02-2021	Dr. Anoop Singh	A. Kannan
Day-2 16-02-2021	Devendra Singh Dhami	Dr. Rajaram Nagoji Salunke
Day-3 17-02-2021	Tejpal Singh	Mane Vishal Uttam
Day-4 18-02-2021	Preetam Singh Meena	Dr. Rameshwar Raghunath Magar
Day-5 19-02-2021	A.Vijayakumar	Pande Girish Balwantrao
Day-6 20-02-2021	Dipke Santosh Siddharth	Awadesh Kumar Dwivedi
Day-7 22-02-2021	Dr. Ritu	Rajshree Singh
Day-8 23-02-2021	Dr. S. Khaleel Basha	Shabir Ahmad Bhat
Day-9 24-02-2021	Dr. Divya jayan	Reema Priydarshi
Day-10 25-02-2021	Dr.M.Elangovan	V Sugantha Kumari
Day-11 26-02-2021	Akhilesh Kumar	Dr. Ashish Tomar
Day-12 27-02-2021	Jayanta Maity	Dr. Narendra kumar

Evaluation of Participants
R.C. in Chemistry 15/02/2021 to 28/02/2021

S.I. No.	Name of the Participant	Overall response 20 marks	Research Project Proposal 20 marks	Power Point Presentation 20 Marks	Micro Teaching 20 marks	MCQ 20 marks	Total Max. Marks 100
1.	A. Kannan I	18	14	14	16	20	82
2.	A. Kannan II	18	15	15	15	20	83
3.	A.Vijayakumar	18	15	15	15	20	83
4.	Awadesh Kumar Dwivedi	18	15	15	14	20	82
5.	Devendra Singh Dharni	18	16	15	14	20	83
6.	Dipke Santosh Siddharth	18	16	14	14	20	82
7.	Dr. Anoop Singh	18	15	15	15	20	83
8.	Dr. Ashish Tomar	18	16	13	14	20	81
9.	Dr. Divya jayan	18	16	14	14	20	82
10.	Dr. Narendra kumar	18	16	16	13	20	83
11.	Dr. Rajaram Nagoji Salunke	18	15	16	14	20	83
12.	Dr. Rameshwar Raghunath Magar	18	16	14	14	20	82
13.	Dr. Ritu	18	15	15	15	20	83
14.	Dr. S. Khaleel Basha	18	16	16	13	20	83
15.	Dr. Sumyra Sidiq	18	16	14	13	20	81
16.	Dr. Sunil Sambhajirao Choudhare	18	16	15	14	20	83
17.	Dr. V. Chandrasekaran	18	16	13	14	20	81
18.	Dr.A. Kannan	18	16	16	13	20	83
19.	Dr.L.Muthulakshmi	18	16	13	16	20	83
20.	Dr.M.Elangovan	18	16	15	14	20	83
21.	Ghodke Meghna Bhagchand	18	16	16	13	20	83
22.	Jayanta Maity	18	15	16	14	20	83
23.	M. Sudha	18	15	16	13	20	82
24.	Mane Vishal Uttam	18	15	15	14	20	82
25.	Manoj Kumar	18	17	14	14	20	83
26.	Pande Girish Balwantrao	18	15	15	14	20	82
27.	Preetam Singh Meena	18	15	15	15	20	83
28.	Rajshree Singh	18	16	16	13	20	83
29.	Reema Priyadarshi	18	16	14	14	20	82
30.	Shabir Ahmad Bhat	18	15	14	14	20	81
31.	Tejpal Singh	18	17	14	15	20	84
32.	V Sugantha Kumari	18	17	14	14	20	83

Director

Course Coordinator