Teaching LEARNING CENTRE
(TLC@CURaj)

RECENT TRAINING/WORKSHOP ACTIVITIES

- ✓ **Three Days Training Program on MOOCs**
- ✓ **Four Weeks Induction Training Program for Faculty Members**
- ✓ **Two Days Workshop on UGC Quality Mandate in HEIs**
- ✓ **Ten Days Workshop on Teaching-Learning & Evaluation**
- ✓ **Three Days Training Workshop Effective Teaching Learning Methods for School Teacher**
- ✓ **Five Days Workshop Enhancing of Teaching & Learning Skills in Statistics**
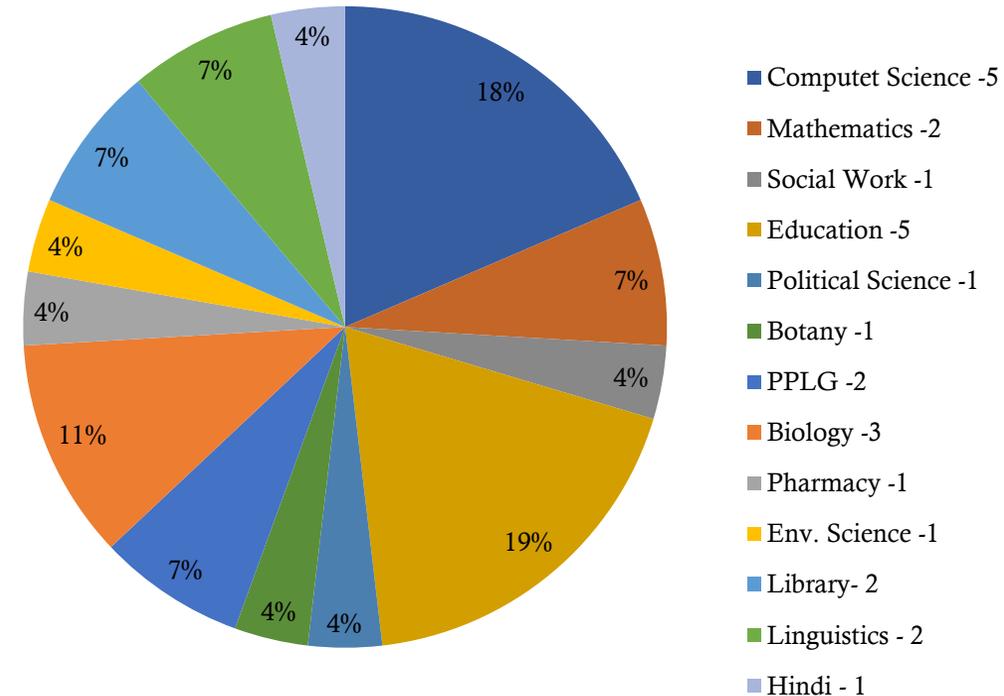- ✓ **Ten Days Refresher Course on Capacity Building Program**

12-14 March, 2018

Major Topics Covered During This Training Program

- **Introduction to MOOCs and MOOCs providers**
- **HEI partner and its role**
- **Types of MOOCs and Digital Learning Technology**
- **Instructional design of MOOCs and SPOCs**
- **Infrastructure necessary for MOOCs and SPOCs**
- **Academic policy for integrating online courses the impact of MOOCs does not necessarily focus on teaching and learning, but is rather adopted in different manners to serve the needs of public and private sectors.**
- **Learning analytics for MOOCs**

Discipline Wise Details of Participants: 27

Pie chart legend:
- Computet Science -5
- Mathematics -2
- Social Work -1
- Education -5
- Political Science -1
- Botany -1
- PPLG -2
- Biology -3
- Pharmacy -1
- Env. Science -1
- Library- 2
- Linguistics - 2
- Hindi - 1

Total participant	27	
Institutes	10	(AMU, CUH, UoH, DEI Agra, NEHU Shilong, GUCIT Mehsana, Uka Tarsidia University, Luknow Unievrsity, Bhagwant University Ajmer & CURAJ)
State wise	06	Gujarat, UP, Haryana, Meghalaya, Telangana & Rajasthan
Discipline wise	14	Hindi, English, Social Work, Education, PPLG, Political Science (07) Mathematics, CS, Botany, Zoology, Biology, Pharmacy, Env. Science (07)
Total no of Speakers	08	IIT Mumbai, CDAC Mumbai, IIT Kanpur, AICTE New Delhi, NCERT New Delhi, Inflibnet Gandhinagar

3 Days Training Program on MOOCs
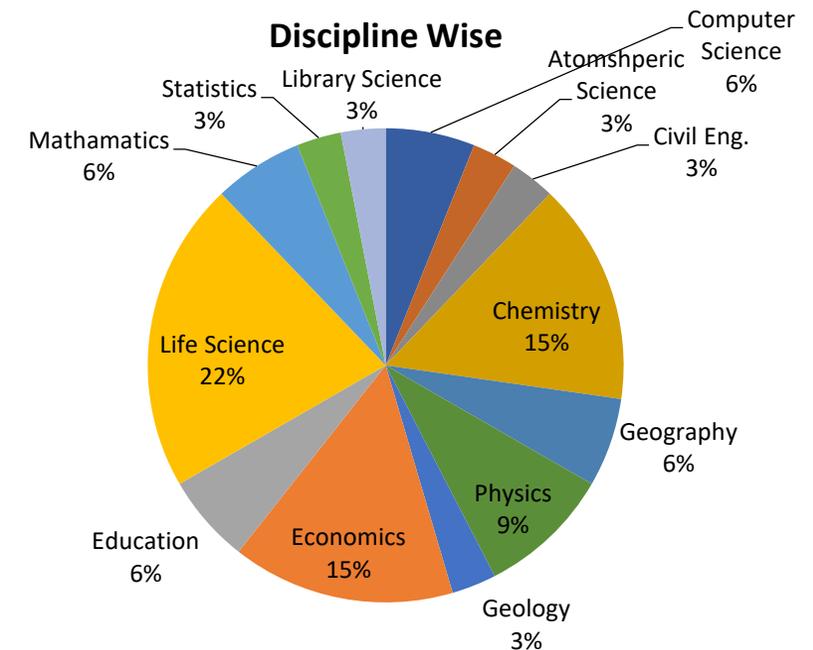
12-14 March, 2018

Four Weeks Induction Training Program for Faculty of Higher Educational Institutions (HEIs)

1-26 May, 2018

Major Topics Covered During This Training Program

- ✓ Motivating Self and Students: Role of a Teacher
- ✓ Leadership , Effective communication skills
- ✓ Use of Group Discussion for Interactive Learning
- ✓ Designing and developing Course curriculum
- ✓ Overview of Adult Learning Theory
- ✓ Activity based teaching strategy
- ✓ Higher Education: Needs & Challenges and Values & Ethics
- ✓ Time & Stress Management
- ✓ SWAYAM & Developing MOOCs Courses
- ✓ CBCS
- ✓ Climate Change & Biodiversity
- ✓ GFR, GEM, e-Governance, University System, Academic Rules

Discipline Wise Details of Participants: 33

Discipline Wise

- Library Science 3%
- Statistics 3%
- Mathamatics 6%
- Atomshperic Science 3%
- Computer Science 6%
- Civil Eng. 3%
- Chemistry 15%
- Geography 6%
- Physics 9%
- Geology 3%
- Economics 15%
- Education 6%
- Life Science 22%

Total participant	33	
Institutes	08	(CU Karnataka, CU Rajasthan, PG College Hardoi UP, K.K. W Institute of Engineering Nashik, Govt. Nehru PG Collage, Dongergarh, K.J. Somaiya Collage of Sci. & Comm. Mumbai, SPHJ science Collage Chandwat, Nashik, Sir Padampat Singhania University Udaipur)
State wise	05	Karnataka, Maharashtra, Chhattisgarh, UP & Rajasthan
Discipline wise	12	Education, Economics, Mathematics, Physics, Civil Engg., Life Science, Geography, Chemistry, Library Science, Computer Science

Four Weeks Induction Training Program for Faculty of Higher Educational Institutions (HEIs)
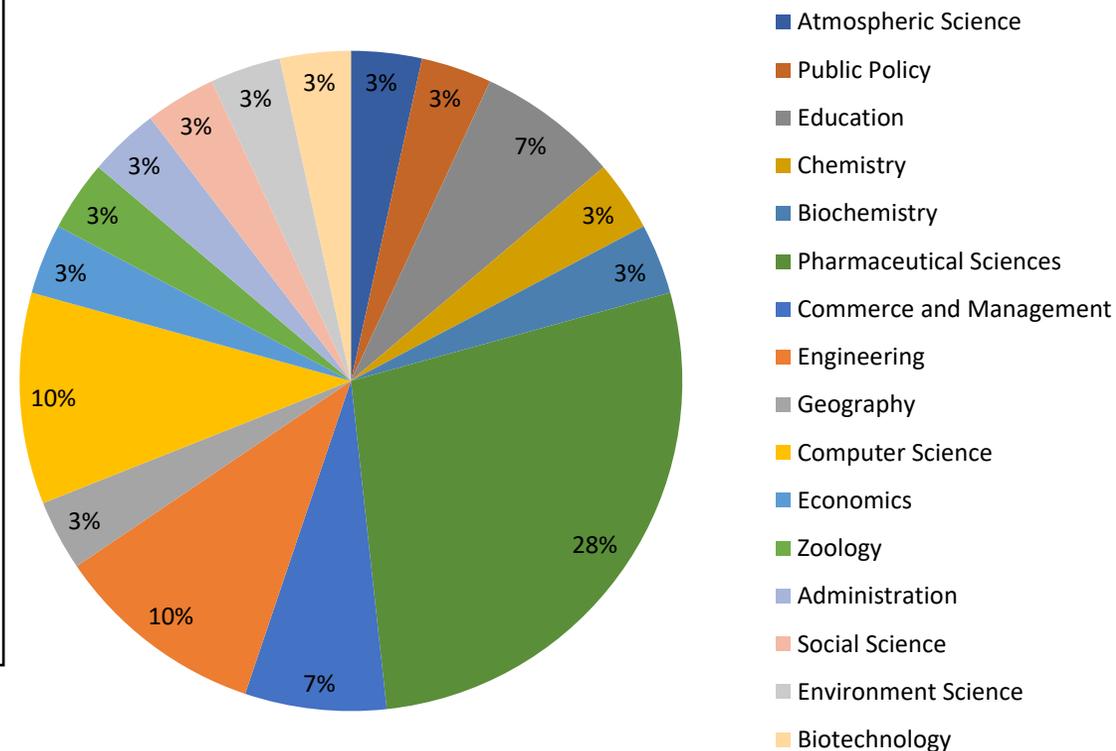
1-26 May, 2018

2 Days Workshop on UGC Quality Mandate in HEIs

9 & 10 September 2018

Major Topics Covered During this Workshop

➢ **Introduction to MOOCs and MOOCs providers**

➢ **HEI partner and its role**

➢ **Types of MOOCs and Digital Learning Technology**

➢ **Instructional design of MOOCs and SPOCs**

➢ **Infrastructure necessary for MOOCs and SPOCs**

➢ **Academic policy for integrating online courses the impact of MOOCs does not necessarily focus on teaching and learning, but is rather adopted in different manners to serve the needs of public and private sectors.**

➢ **Learning analytics for MOOCs**

Discipline Wise Details of Participants: 29

Legend:
- Atmospheric Science
- Public Policy
- Education
- Chemistry
- Biochemistry
- Pharmaceutical Sciences
- Commerce and Management
- Engineering
- Geography
- Computer Science
- Economics
- Zoology
- Administration
- Social Science
- Environment Science
- Biotechnology

Total Participants	29	
Institutes	18	(CURAJ, IGNTU, Goa University, NEHU, IIHMR, ADINA MP, RKDF MP, AMU Aligarh, CUJ, MLSU Udaipur & CURAJ etc)
State wise	11	Gujarat, UP, Haryana, Meghalaya, MP, Bihar, Goa, Chhatishgarh, Nagaland, Rajasthan, Jharkhand
Discipline wise	16	Civil Engineering, Computer Science, Chemistry, Electrical Engineering, Education, Management Pharmacy, Environmental Sciences, Social Science, Zoology, Biotechnology, Atmospheric Science Law
Total no of Speakers	08	IIT Mumbai, CDAC Mumbai, IIT Kanpur, AICTE New Delhi, NCERT New Delhi, Inflibnet Gandhinagar

2 Days Workshop on UGC Quality Mandate in HEIs
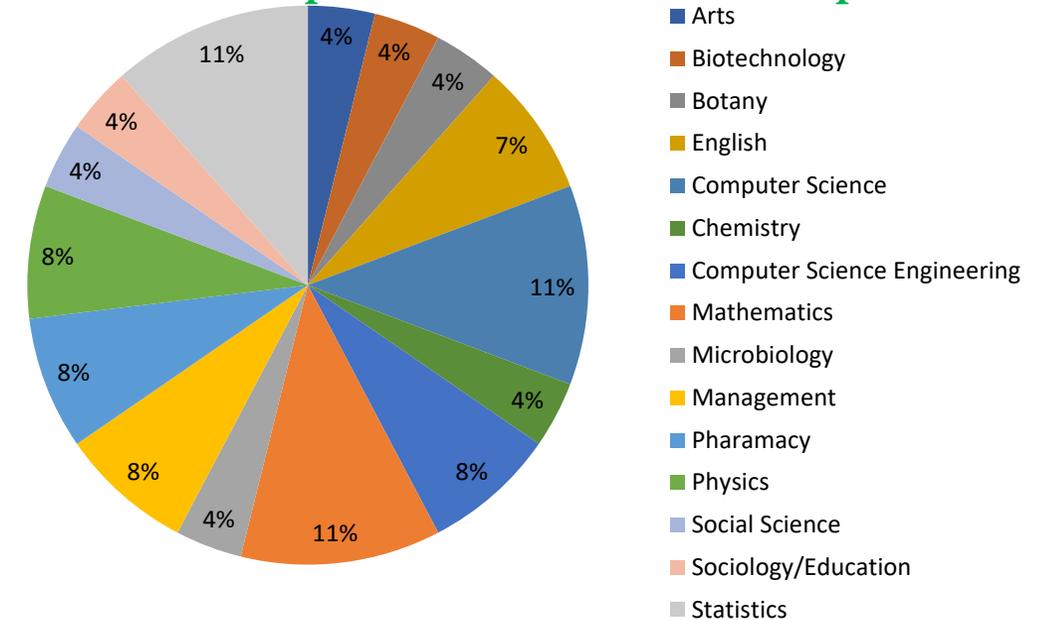
9 & 10 September 2018

Ten Days Workshop on Teaching-Learning & Evaluation for Faculty Members of HEIs

15-24 December, 2018

Major Topics Covered During This Training Program

- ✓ Education in India
- ✓ Technology in Modern Era
- ✓ LOCF & Activity based Learning
- ✓ Grant Writing & Effective Scientific Presentation
- ✓ Creation Education Videos
- ✓ Jerk Technology
- ✓ Globalization and Indian Economy: Challenges and Opportunities
- ✓ Stress and Time Management
- ✓ Technology in Teaching
- ✓ Value Education & Its Multiple Dimensions

Discipline Wise Details of Participants: 26

Legend: Arts, Biotechnology, Botany, English, Computer Science, Chemistry, Computer Science Engineering, Mathematics, Microbiology, Management, Pharamacy, Physics, Social Science, Sociology/Education, Statistics

Total Participants	26	
Institutes	07	M.L.V. Govt. College, Bhilwara, Govt. College for Womens, Ateli, Haryana, Vidnyan Mahavidyalaya, Sangola (M.H.) Manonmaniam Sundaranar University, Tirunelveli, Tamilnadu, CURAJ, JNU Delhi, GECA
State wise	05	Maharashtra, Rajasthan, Haryana, Delhi, Tamilnadu
Discipline wise	15	Arts, Biotechnology, Botany, English, Computer Science, Chemistry, Computer Science Engineering Mathematics, Microbiology, Management, Pharamacy, Physics, Social Science, Sociology/Education Statistics

Ten Days Workshop on Teaching-Learning & Evaluation for Faculty Members of HEIs

15-24 December, 2018

THREE DAY TRAINING WORKSHOP ON EFFECTIVE TEACHING/LEARNING METHODS FOR SCIENCE TEACHERS OF SCHOOL
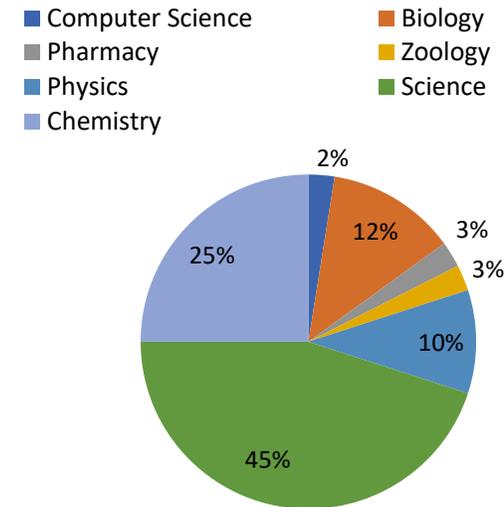
7th-9th February, 2019

Major Topics Covered During This Training Program

✓ Learner Centric Teaching in School

✓ Student Feedback Analytics/Assessment

✓ Pedagogy of Science Teaching in School

✓ Role of ICT in School Teaching

✓ Hands-on Experiments

✓ Enquiry Based Science Teaching

✓ Design and Development of Online Material

✓ Value Education

Discipline Wise Details of Participants: 40

Discipline Wise Details of Participants

Legend:
- Computer Science
- Pharmacy
- Physics
- Chemistry
- Biology
- Zoology
- Science

Pie chart values: 2%, 12%, 3%, 3%, 10%, 45%, 25%

Total Participants	40	
Institutes	04	Birla International School, St. Stephan School, Mayo. College, Ajmer, CURaj
State wise	01	Rajasthan
Discipline wise	07	Computer Science, Pharmacy, Physics, Chemistry, Biology, Zoology, Science

Three Day Training Workshop on Effective Teaching/Learning Methods for Science Teachers of School
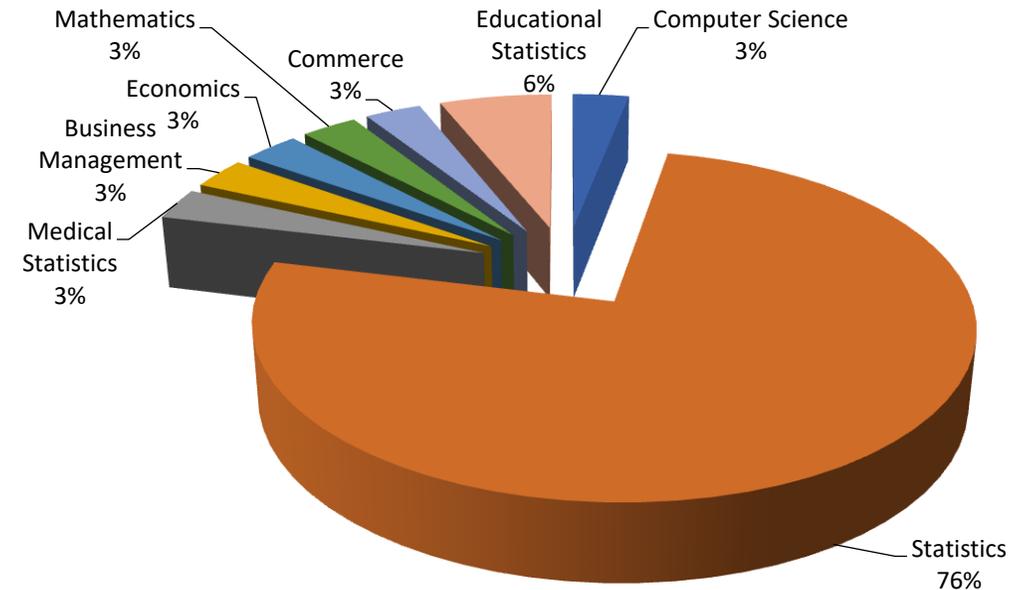
7th-9th February, 2019

5-DAY WORKSHOP ON "ENHANCING OF TEACHING AND LEARNING SKILLS IN STATISTICS"

12th -16th March, 2019

Discipline Wise Details of Participants: 33

Major Topics Covered During This Program

- ✔ To impart the training to formulate real world problems and find their statistical solutions.

- ✔ Use of audio/video material in Statistics for teaching and learning and to develop such audio and video aids.

- ✔ To enhance the scope of Statistics as an Interdisciplinary subject.

- ✔ To give an exposure to Data Science.

- ✔ Motivate the teachers for advances level reading and research.

Pie chart — Mathematics 3%, Economics 3%, Business Management 3%, Medical Statistics 3%, Commerce 3%, Educational Statistics 6%, Computer Science 3%, Statistics 76%

Total Participants	33	
Institutes	05	Banasthali Vidyapith, N.C.E.R.T., Vivekananda College, M.J. College, Mumbai University
State wise	5	Rajasthan, Maharashtra, New Delhi, Telangana, Lucknow
Discipline wise	15	Mathematics, Educational Statistics, Computer Science, Medical Statistics, Business Management

5-day Workshop on "Enhancing of Teaching and Learning Skills in Statistics"
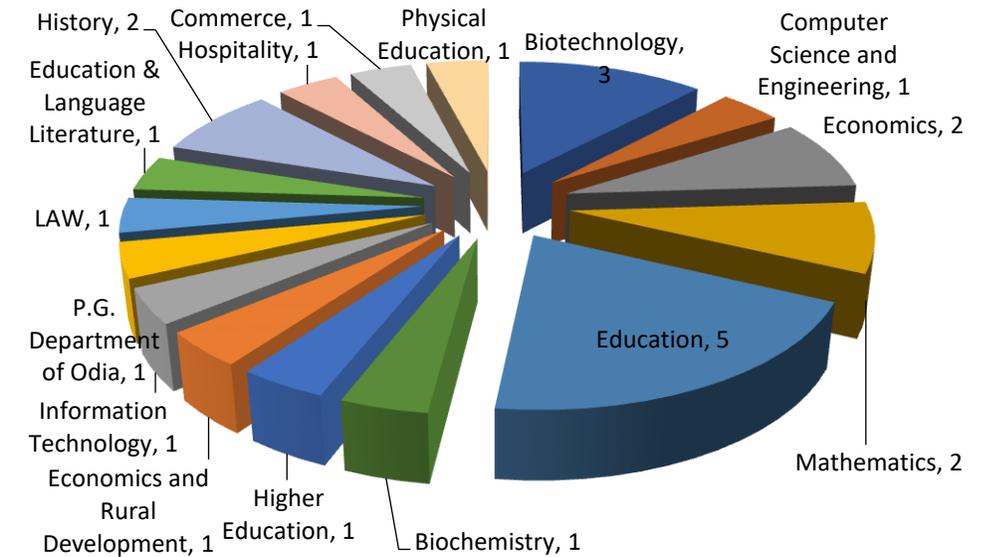
12th-16th March, 2019

Ten Days Refresher Course on Capacity Building Program For Teachers of Higher Educational Institutions (HEIs)

09th – 19th April, 2019

Major Topics Covered During This Program

- ✓ Online Education
- ✓ Teaching Pedagogy
- ✓ Creation of Effective Audiovisual Educational Content
- ✓ Design and Development of MOOCs
- ✓ Value Education
- ✓ Student Feedback
- ✓ Assessment and Evaluation
- ✓ ICT Based Teaching and Learning Strategies
- ✓ Learning Outcome Based Curriculum Framework (LOCF)

Discipline Wise Details of Participants: 25

Pie chart segments:
History, 2; Commerce, 1; Hospitality, 1; Physical Education, 1; Biotechnology, 3; Computer Science and Engineering, 1; Economics, 2; Education & Language Literature, 1; LAW, 1; P.G. Department of Odia, 1; Information Technology, 1; Economics and Rural Development, 1; Higher Education, 1; Biochemistry, 1; Education, 5; Mathematics, 2

Total Participants	33	
Institutes	08	Ravenshaw University, Glocal University, Dipser College of Education, Alagappa University, CURaj, I.G.U. , Amity University, Nehru Memorial College
State wise	6	Rajasthan, Maharashtra,Tamilnadu,Haryana,Jharkhand, Chhattisgarh
Discipline wise	16	Biotechnology, Computer Science and Engineering, Economics, Mathematics, Education, Biochemistry Etc.

Ten Days Refresher Course on Capacity Building Program For Teachers of Higher Educational Institutions (HEIs)

09th – 19th April, 2019