

VIRTUAL SHORT-TERM COURSE



DR. M.G.R. EDUCATIONAL & RESEARCH INSTITUTE

(Deemed to be University with Graded Autonomy Status)

(An ISO 21001 : 2018 Certified Institution)

Periyar E.V.R. High Road, Maduravoyal, Chennai - 600 095.



FACULTY OF EDUCATION (B.Ed.)



in collaboration with



CURRICULUM DEVELOPMENT CELL

MESTON COLLEGE OF EDUCATION (AUTONOMOUS)

Re-accredited (3rd Cycle) at 'A' Grade by NAAC

(Meston Education and Development Association)

10/33, WestCott Road, Royapettah, Chennai - 600 014

organizes

Virtual Short Term Course

on

CURRICULUM DESIGN AND DEVELOPMENT

from 14-02-2022 to 18-02-2022

Timing: 2.30 pm to 3.30 pm



NO REGISTRATION FEE

Platform: Zoom

**CLICK HERE
TO REGISTER**



Resource Persons

DAY - 1

14 - 02 - 2022 (Monday)

LEARNING OUTCOME BASED CURRICULUM FRAMEWORK (LOCF)



Dr. C. James

Associate Professor of Physics & Dean IQAC,
The Controller of Examinations,
Scott Christian College (Autonomous),
Nagercoil - 629 003.

DAY - 2

15 - 02 - 2022 (Tuesday)

CURRICULUM DESIGN AND STRATEGIES



Prof. A. Muthumanickam

Syndicate Member, TNOU,
Former Registrar i/c,
Former Dean, Arts,
Former Professor & Head,
Department of Education,
Madurai Kamaraj University.

DAY - 3

16 - 02 - 2022 (Wednesday)

APPROACHES TO CURRICULUM EVALUATION



Dr. K. Sheeba

Associate Professor,
HOD (i/c) for School of Education,
Vels Institute of Science, Technology
& Advanced Studies (VISTAS),
Vels University, Chennai - 600 117.

DAY - 4

17 - 02 - 2022 (Thursday)

ISSUES RELATED TO CURRICULUM DEVELOPMENT



Dr. Kiran Lata Dangwal

Assistant professor &
Former Additional Dean, Academic Cell,
Department of Education,
University of Lucknow,
Uttar Pradesh.

DAY - 5

18 - 02 - 2022 (Friday)

RECENT TRENDS IN CURRICULUM DEVELOPMENT



Dr. A. Shyamala Devi

Assistant Professor,
Department of Education,
University of Madras,
Chepauk Campus, Chennai - 600 005.

Organising Committee

Chief Patrons

Er. A.C.S. Arunkumar
President
Dr. M.G.R. Educational &
Research Institute
Chennai - 600 095

Major. E.S. Daniel Gunanithi
I.A.S. (Rtd.), President
Meston Education and
Development Association
Chennai - 600 014

Patrons

Prof. Dr. S. Geethalakshmi
Vice - Chancellor
Dr. M.G.R. Educational &
Research Institute
Chennai - 600 095

Dr. N. Vijayan
Vice-President & Academic Dean
Meston Education and
Development Association
Chennai - 600 014

Co-Patrons

Prof. Dr. C. B. Palanivelu
Registrar
Dr. M.G.R. Educational &
Research Institute
Chennai - 600 095

Rev. Fr. Lourdusamy Susai, SDB
Secretary
Meston Education and
Development Association
Chennai - 600 014

Convenors

Prof. Dr. K. Geetha
Principal
Faculty of Education
Dr. M.G.R. Educational &
Research Institute
Chennai - 600 095

Dr. S. Devasahayam Selvakumar
Principal
Meston College of Education
Chennai - 600 014

Organising Secretaries

Ms. J. Vigneshwari
Assistant Professor
Dr. M.G.R. Educational &
Research Institute
Chennai - 600 095

Mrs. L. Maria Suganthi
Assistant Professor
Dr. M.G.R. Educational &
Research Institute
Chennai - 600 095

Mr. D. Arnold Robinson
Assistant Professor of
Biological Science
Meston College of Education
Chennai - 600 014

Mrs. J. Beulah Kiruba
Assistant Professor of History
Meston College of Education
Chennai - 600 014

Day 1: 14.02.2022

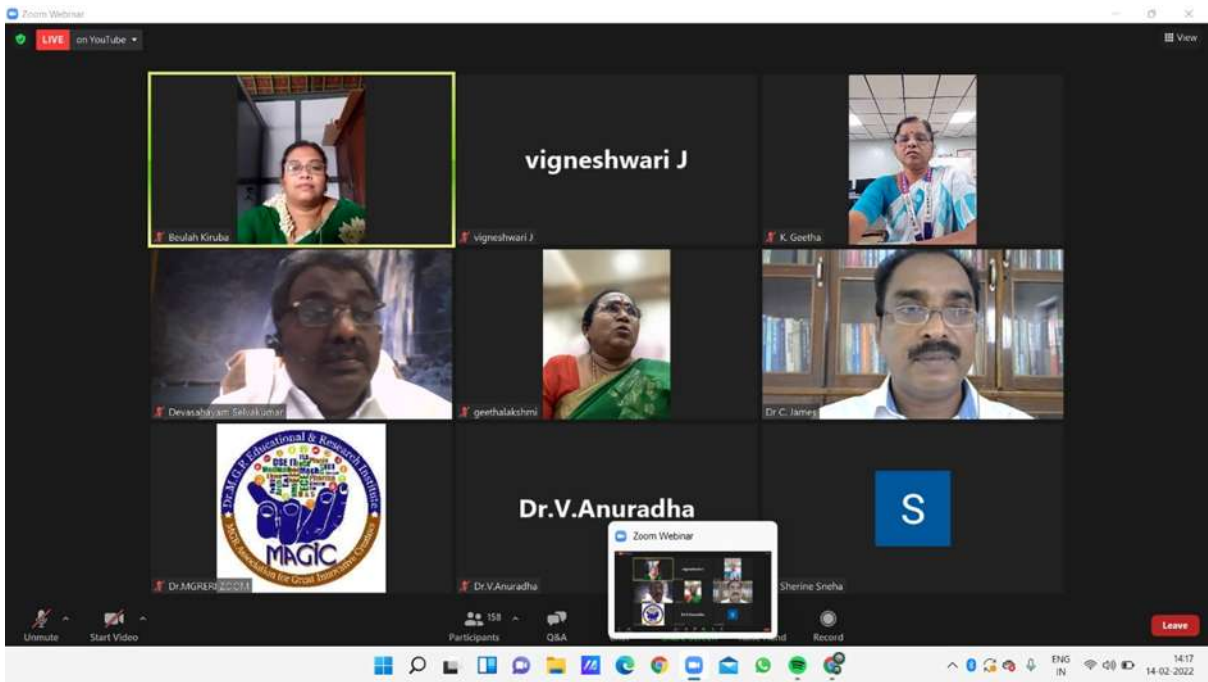
Faculty of Education feels elated to share the report of the short-term course on '**Curriculum Design Development**' in collaboration with Meston College of Education, Chennai with 394

participants. The objective of the course is to inculcate knowledge on designing and structuring the curriculum towards development. It also includes planning, implementation and evaluation processes of the curriculum.

First day session on '**Learning Outcome Based Curriculum Framework (LOCF)**' started with an inaugural session on 14.02.2022 at 2.15 p.m. with an invocation. The virtual gathering was given a convivial welcome by Dr.K.Geetha, Principal, Faculty of Education, Dr. MGR, ERI and the inaugural address was delivered by Dr.S.Geethalakshmi, Vice Chancellor, Dr. MGR Educational and Research Institute with a vibrant inspiring and motivating note on Curriculum Design and its useful on the development of the learners. The resource person of the day Dr.C.James, Associate Professor of Physics, Dean IQAC, The Controller of Examination, Scott Christian College, Nagercoil was introduced by Dr.S.Devasahayam Selva Kumar, Principal, MCE, Chennai.

The guest initially addressed on the job crisis and job disruption and highlighted that this is the right time to revise the curriculum focusing on the components (purpose, content, method of teaching and learning and assessment) of Education. The session had an insight on how the new education policy focus on learning outcomes and so the guest elaborated on outcome-based education that targets success for all at the end. The take away of the session was change in teaching will make a great difference.

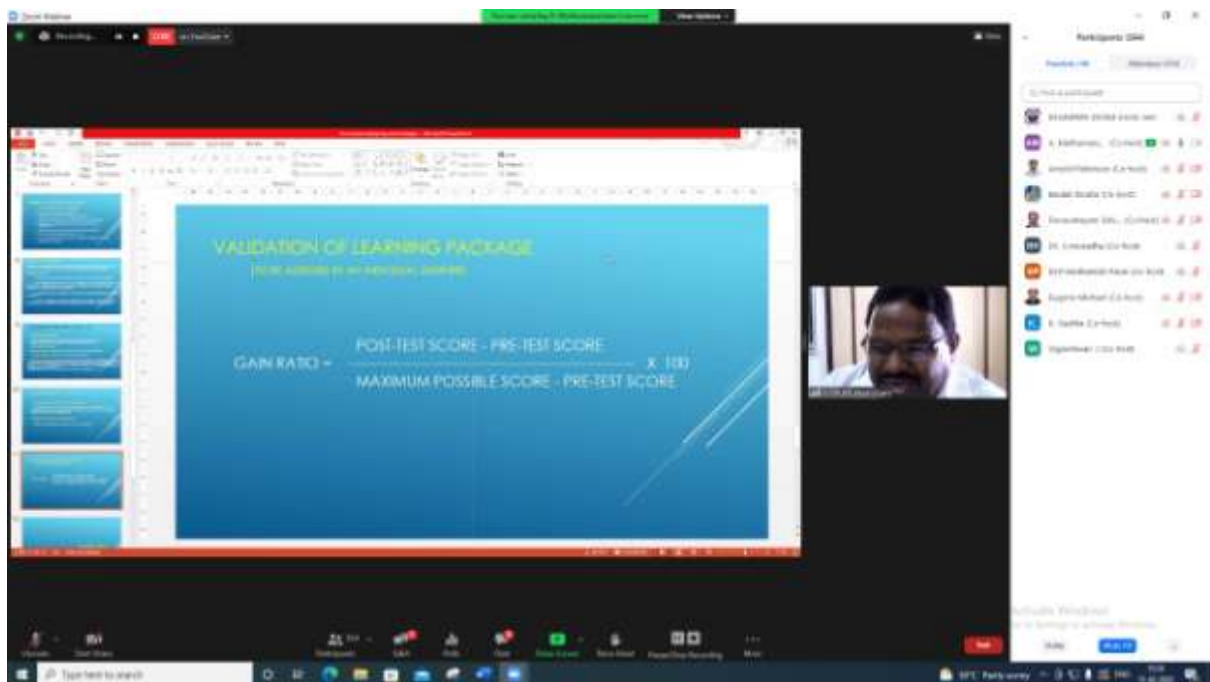
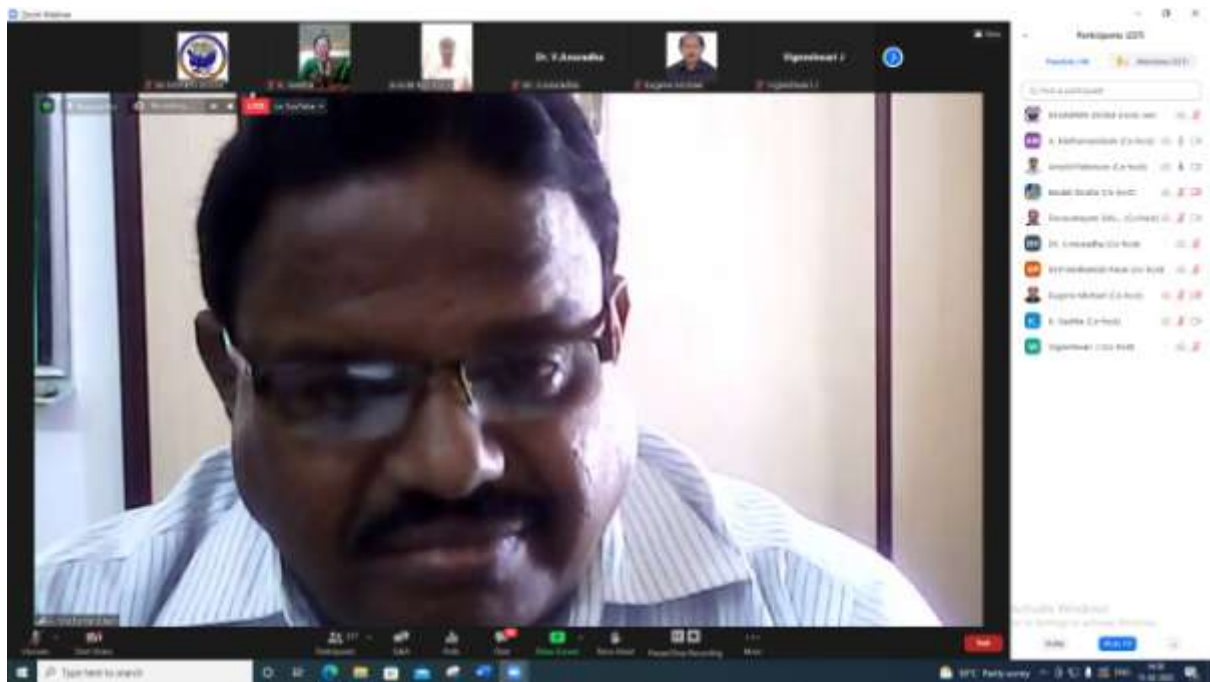






Day 2: 15.02.2022

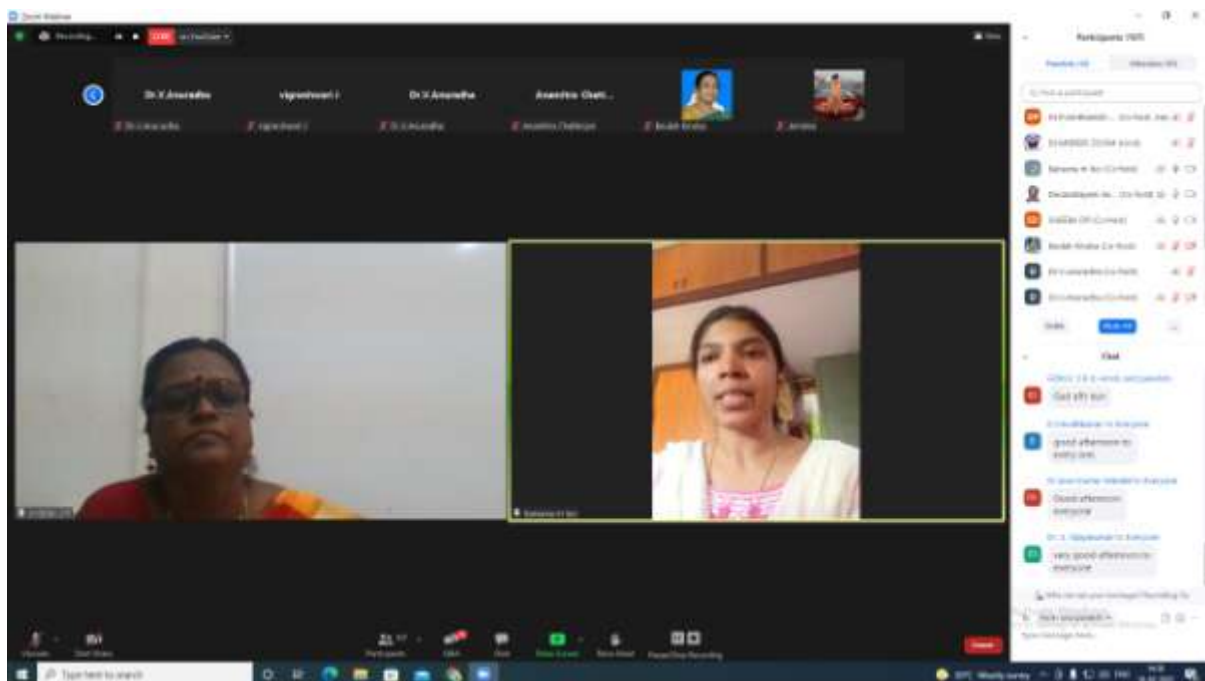
It's been a pleasure to share the report of the second day short term course on 'Curriculum Design and Development'. The second session on 15.02.2022 with 378 participant was hosted by Prof.A.Muthumanickam, Syndicate member, TNOU, former Registrar i/c, former Dean, Arts, former Professor and Head, Department of Education, Madurai Kamaraj University on the topic '**Curriculum Design and Strategies**'. The session began after a congenial welcome. The guest started his presentation stating that problems are everywhere and teaching is the only tool in the hands of teacher to mold the students according to their needs and interest. The guest detailed on the three phases of Curriculum, Development phase, implement phase and Evaluation phase and insisted on the curriculum which has to be designed based on the level of the learners and elaborated the methods of teaching learning. The following methods were delivered in detail: Suggestive method, Self-Independent learning, Blended learning, Flipped classroom, Problem based learning, Work-based learning, MOOC Online course, M- learning, Student- led learning and validation of learning package should be on the gain ratio and briefed the design of the Curriculum. The session came to an end with the vote of thanks.

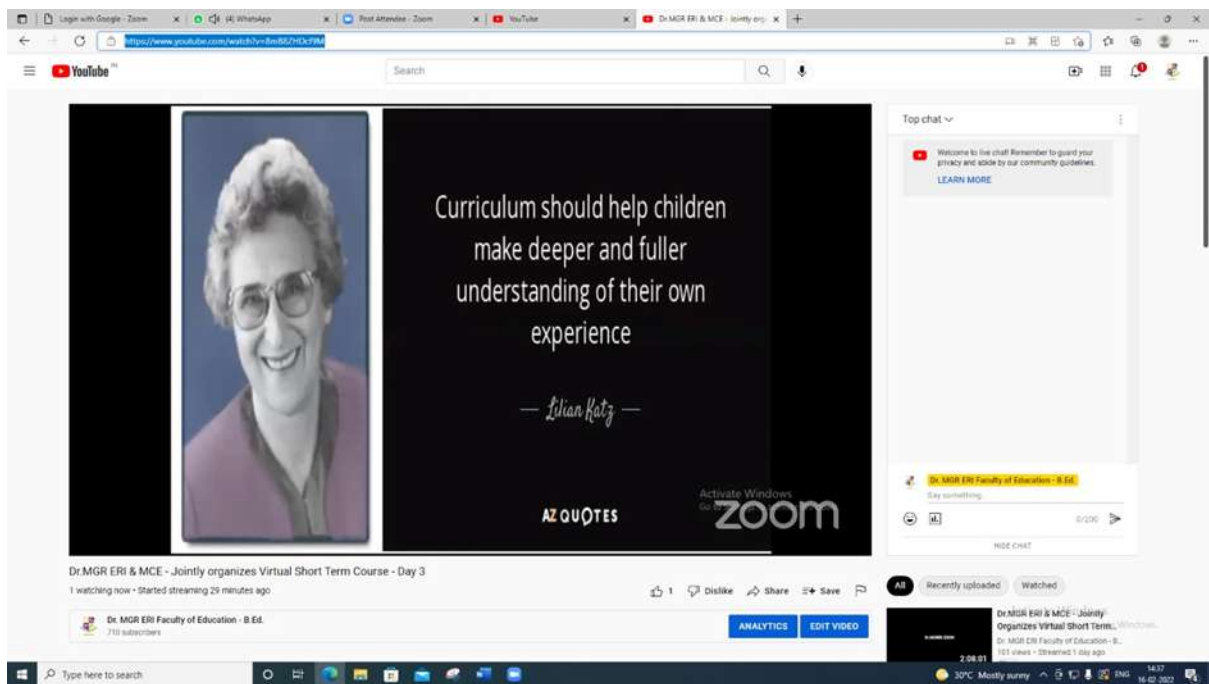


Day 3: 16.02.2022

Faculty of Education is pleased to share the report of the third day short term course on 'Curriculum Design and Development' held on 16.02.2022 with 305 participants. The virtual gathering was given a convivial welcome and the guest started her presentation after the introduction. The session on '**Approaches to Curriculum Evaluation**' was informative on the seven steps to develop the curriculum- Diagnosis of needs, Formulation of objectives, selection of content, organization of content, selection of learning experiences and determination of what to evaluate. It also extended on the needs for curriculum evaluation and elaborated the four approaches of curriculum namely Behavioral approach, Managerial

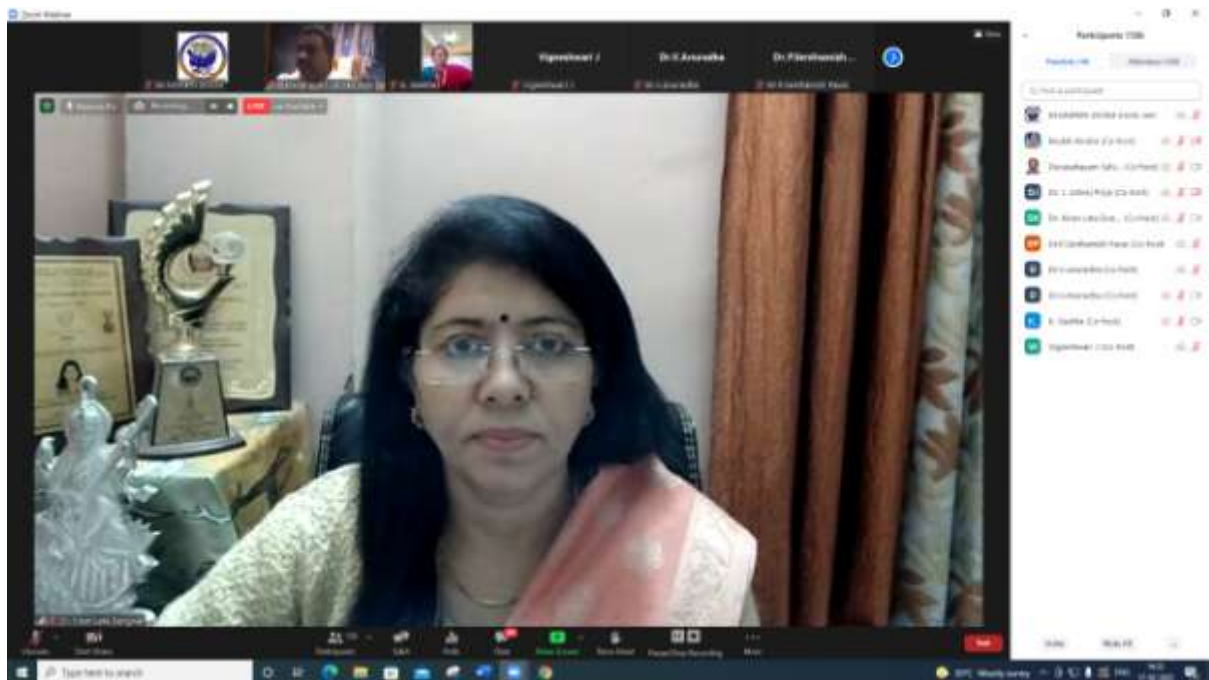
approach, System approach and Humanistic approach and finally insisted that curriculum makes one sharp and shows the focus on the role of the learners, teachers and the curriculum specialists.

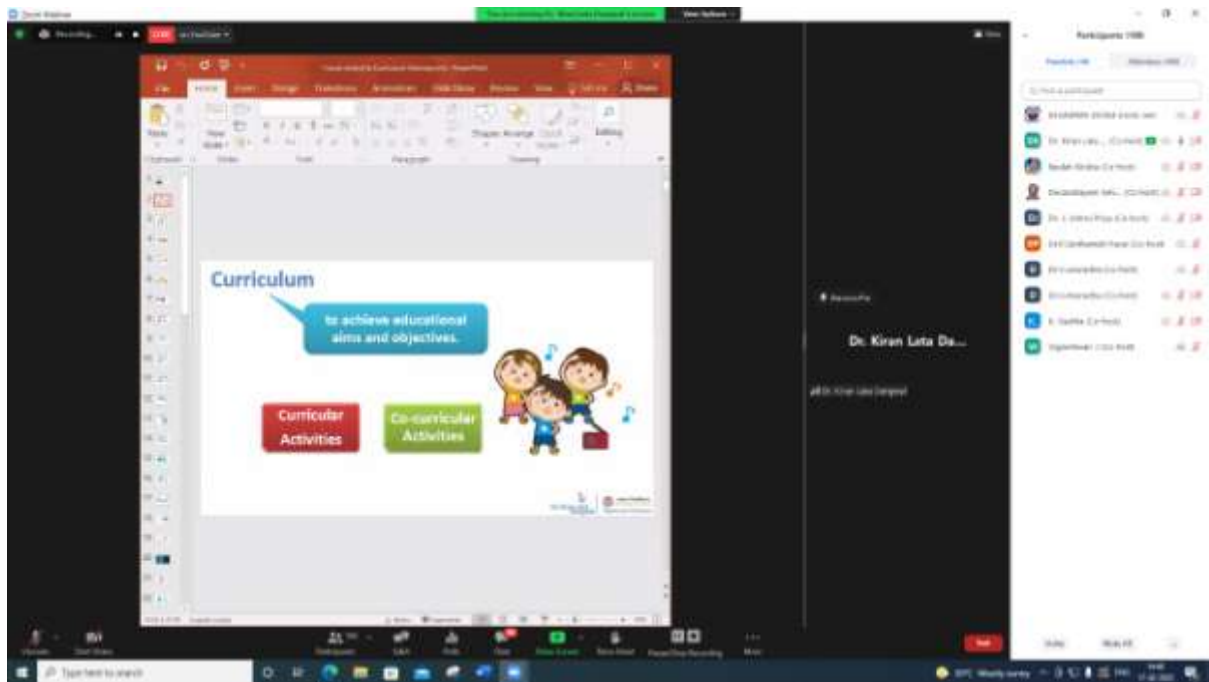




Day 4: 17.02.2022

Faculty of Education feels elated to share the report of the fourth day short term course on 'Curriculum Design and Development' held on 17.02.2022 with 317 participants. The session was hosted by Dr. Kiran Lata Dangwal addressed the problems that have different solutions leads to debates and discussion and the curriculum involves dedication and planning. The session had an insight on the issues at Central level, State level, School level and Classroom level. The panel have to focus on all the issues at all levels and plan the curriculum to reduce the maximum issues prevailing.





Day 5: 18.02.2022

It feels grateful to share the report of the final day program of short-term course on 'Curriculum Design and Development' and the valedictory ceremony held on 18.02.2022 with 322 participants. The resource person Dr.A.Shyamala Devi, Asst. Prof., Department of Education, University of Madras, Chepauk campus, Chennai addressed the gathering on '**Recent trends on Curriculum Development**' highlighted few trends on New Realities: The Further of Education on Virtual Reality, Augmented Reality and Mixed Reality that are in progress. The resource person elaborated recent trends followed in United States from STEM to STEAM and the plan followed in China- Thinking Based Learning and detailed on the new

realities: the future of education through virtual reality, augmented reality and mixed reality does. On the whole the session was a complete package on 'Curriculum Design and Development'.

The valedictory session started with a brief report of the short-term course by Ms.J.Vigneshwari, followed by a feedback session. Finally, the five days short term course on 'Curriculum Design and Development' came to an end with the vote of thanks proposed by Mr.AntonySanthaseelan, Meston College of Education and by saluting the nation through National Anthem.

