Mary Matha Arts & Science College



July-August 2020

- Online classes are in progress through our Learning Manange ment System (LMS) for blended learning. The Domain name is marymatha.vlms.net. Teachers are regularly preparing study material and circulating among the students. They upload many videos on What'sapp and also on Youtube for the benefit of the students.
- 2. The college website domain name was activated as www.marymathacollege.ac.in from this academic year 2020-21. All the users were requested to log in through this website name.
- 3. a) Dr Joseph K J, Associate Professor, Department of Malayalam, was the General Convenor of the International Webinar on Post Covid world organized by the College in June 2020.
- b) He gave a talk in the Weekly International Webinar organized by the Tamil University Tanjore, Tamil Nadu and delivered a lecture in Webinar organized S B College, Changanassery on 19 June 2020. It is shared in the Youtube for public view.
- c) He also participated in a webinar series conducted by Sree Shankaracharya Sanskrit University, Kalady on Youtube.
- 4. Dr Mary Nirmala Borgia attended a webinar on Locust invasion-Challenges and Management strategies organised by AVV, Coimbatore, Tamil Nadu on 25th July 2020.
- 5. Mr. Binoy Joseph (Asst. Prof), Mr. Bibin Jose (Asst. Prof), Dr. Ramya Krishnan (Asst. Prof) and Ms Rajitha K M (Asst. Prof) attended one week online Faculty Development Programme on E-Content Development (from July 27 to 31, 2020) organized by Guru Angad Dev Teaching-Learning Centre of MHRD and Sanatan Dharma College, Ambala Cantt., Haryana.

- 6. Dr Bindu K Thomas (Asst Prof) attended webinarsand FDP on:
- (i) "The upside of stress; staying psychologically fit and productive during the pandemic and beyond" & "Coping with stress during the 2019-ncovid out break" conducted by the Department of clinical psychology, Mizoram university on 10th July.
- (ii) A webinar on "Mathematical Modelling of Infectious Diseases: Its relevance in time of Covid" & "Binary Recurrence sequences and its Arithmetic" conducted by Department of Mathematics and Computer Science, Mizoram university.
- (iii) Faculty Development programme on "Online education in Higher Education institution" conducted by Faculty Development Center of the Kerala State Higher Education Council, Thiruvanathapuram. (July 13-17)
- (iv) Webinar on "How to Submit a Winning Research Project Proposal" conducted by St. Joseph's College, Irinjalakkuda and Morning Star Home Science College, Angamaly (July 20).
- (v) Online International Faculty Development Programme on "Applications and Techniques in Mathematics" conducted by Department of Science and Humanities, Sai Ram Institute of Technology, Chennai (July 20-24).
- (vi) Short Term training programme on "MATLAB and Mathematica for Scientific Research" organized by Department of Mathematics, Arul Anandar College (Autonomous), Madurai. (July 27-29)
- 7. Dr Maria Martin Joseph (Principal):
- (a) Participated in the webinar on "National Education Policy 2020: Radical or Rhetoric" organizedby SadhuVaswani Institute of Management Studies for Girls, Pune on 8th August 2020.
- b) Attended the webinar on CHANGING ROLE OF PRINCIPAL organized by let's Talk Education India. Delhi. Resource persons were Fr. Felix Raj, Prof.John Varghese and Dr. Lalitha Balakrishnan.

- c) SES College Srekandapuram organized a workshop for their staff in the Documentation for Revised NAAC Assessment and Accreditation Process for an Affiliated College - Dr Maria Martin Joseph was the resource person on the occasion.
- d) Participated in a webinar 'Introducing the Skill oriented Courses in Universities and Colleges', organised by Andhra State Council for Higher Education.
- e) Attended 5 days National e-Conference on Examination Transformation organized by Council of Examiners.
- 8. Admission for the year 2020-21 started on 5th July. Candidates can apply for the different programmes in Mary Matha Arts & Science College, Mananthavady, through the single window admission portal of Kannur University.

Dr Maria Martin JosephPrincipal