M.E.S. ASMARICOLLEGE

Re-accredited by NAAC with 'B++' Grade

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PROGRAMME REPORT

The international Seminar on "Materials in Medicine", organised by the Department of Chemistry, Biochemistry and IQAC of MES Asmabi College, P Vemballur, Thrisssur, Kerala.

Materials for medicine research studying the fundamental aspects of a broad range of materials, designing, synthesizing and fabricating novel functional materials and exploring their biomedical and biological applications. The creation of new materials with improved properties is allowing medical devices to perform better and provide functionality that until recently was thought impossible. The proven process has the research expertise and years of experience needed to take advantage of new materials. In lieu of the above, MES Asmabi departments jointly organised two days International webinar in "Materials in Medicine" on 3rd and 5th October 2020. The webinar was hosted on the Google Meet platform and was live telecasted on YouTube on both days.

Dr.Ansar E B, Head of the department of Chemistry welcomed the gathering after which Dr.A. Biju, Principal, MES Asmabi college, P Vemballur thrissur inaugurated the function.

The resource person for the first day 3rd October was Dr. Payam ZarrinTaj, PhD, Postdoctoral researcher, School of Chemical Engineering, Oklahoma State University, USA, well known for his immense expertise in conducting systematic reviews and quantitative analysis in the field of polymeric materials and biomedical application. He has been delivered a talk on the topic of Polymer Application in Medicine. The second day of webinar was on 5th October and the resource person was Dr. Sijo Chemmannur, PhD, Scientist, Precision Nanosystem, Vancouver BC, Canada, well known for his vast expertise in biochemical field especially in the genetic material coding. Ha has been delivered a talk in the field of Vaccine candidates for SARSCoV2. Delegates including academicians, scientists and students from different parts of the world actively took part in the webinar and various questions, relevant to the topic were addressed. Further the valedictory session was conducted on last day of the webinar and it was chaired by Dr.V M Asma, vice principal MES Asmabi college. The coordinators Dr. Asnar E B and Mr. Areej Muhammed E M were moderated the webinar on day 1& 2 respectively. The entire session was jointly hosted by Mr. Prasoon, (HOD, BVoc) and Dr.Shafeer (IQAC coordinator). Feedback from all the delegates was collected though online feedback forms and E-certificates were given to all delegates.



MES ASMABI COLLEGE

P. VEMBALLUR, THRISSUR, KERALA

DEPARTMENTS OF CHEMISTRY, BIOCHEMISTRY AND IQAC organize

ON MATERIALS IN MEDICINE

Date: 3rd & 5th October 2020

DAY 1 (3rd OCTOBER 2020) @ 10.00 AM



DR. PAYAM ZARRINTAJ

Post-Doc Researcher
Oklahoma state university, USA

TOPIC:

POLYMER APPLICATION IN MEDICINE

DAY 2 (5th OCTOBER 2020) @ 09.00 AM



DR. SIJO CHEMMANNUR

Scientist, Precision Nanosystems, Vancouver BC, Canada.

TOPIC:

VACCINE CANDIDATES FOR SARSCOV2

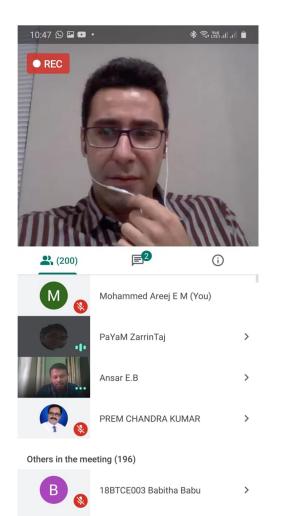
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areejasmabi@gmail.com



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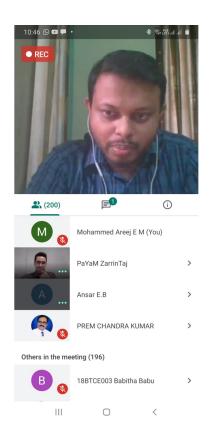




and IQAC, MES Asmabi College, P.Vemballur







അസ്മാബി കോളജിൽ വെബിനാർ നടത്തി

കൊടുങ്ങല്ലൂർ • എംഇഎസ് അസ്മാബി കോളജ് ബയോ കെ മിസ്ട്രി വിഭാഗം മെറ്റീരിയൽസ് ഇൻ മെഡിസിൻ വിഷയത്തിൽ വെബിനാർ നടത്തി. കോളജ് പ്രിൻസിപ്പൽ ഡോ. എ. ബിജു ഉദ്ഘാടനം ചെയ്തു. വൈസ് പ്രിൻസിപ്പൽ ഡോ. വി.എം. അസ്മ അധ്യക്ഷത വഹിച്ചു.

അമേരിക്കയിലെ ഒകലഹോ

മ സ്റ്റേറ്റ് യൂണിവേഴ്സിറി ശവ ഷകറ ഡോ. പയം ജരീൻതാജ്. കാന(ധയലെപ്രസ്വഷന്ദ്രനാനോ സിസ്റ്റം ഗവേഷകൻ ഡോ. സിജോ ചെമ്മണ്ണൂർ എന്നിവർ ക്ലാ സെടുത്തു.

ഡോ. ഇ.ബി. അൻസാർ. ഇ.എം. മുഹമ്മദ് അരിജ്, ഡോ. പി.എസ്. ഷഫീർ എന്നിവർ പ്ര സംഗിച്ചു.