

ಎಮ್ ಎಸ್ ರಾಮಯ್ಯ ಕಲಾ, ವಿಜ್ಞಾನ ಮತ್ತು ವಾಣಿಜ್ಯ ಕಾಲೇಜು

M S Ramaiah College of Arts, Science and Commerce
Re-accredited 'A' by NAAC, Permanently Affiliated to Bengaluru City University.

Re-accredited 'A' by NAAC, Permanently Affiliated to Bengaluru City University Approved by Government of Karnataka, Approved by AICTE, New Delhi, Recognized by UGC under 2f & 12B of UGC act 1956

(National Institutional Ranking Framework, Ministry of Education, Govt of India)
Ranked 62° in NIRF India Ranking by MHRD, New Delhi
DBT Star College Scheme

Orientation course Report – 2021-2022 MSc- Microbiology

Objective:

To equip newly joined students to with knowledge and the confidence needed to take bigger challenges as a future Microbiologist.

Syllabus:

- 1. Entry Level Test (Dr. Vemula Vani)
- 2. Introduction to Basic Microbiology (Dr Pushpa H)
- 3. Scope and Branches of Microbiology (Dr Ashok)
- 4. History of Microbiology (Dr Nirmala)
- 5. Prokaryotic and Eukaryotic cell (Dr Ramesha A)
- 5. Career opportunities and application in Industries and Research (Dr Prasanna Srinivas)

Time Table:

| Day | | | |
|------------|--|--|--|
| 15-12-2021 | Introduction to the Department of Microbiology and Entry Level Test MCQs (Dr. Pushpa H) | | |
| 16-12-2021 | Discussion about QPD of Entry Level Test (Dr Snehalatha V) | Discussion about QP of Entry Level Test (Dr. Pushpa H) | Discussion about QP of Entry Level Test (Dr. Prasanna Srinivas) |
| 17-12-2021 | Dr. Ashok Kumar | Dr. Nirmala | Dr. Ramesha A |
| 18-12-2021 | Dr. Ashok Kumar | Dr. Nirmala | Dr. Ramesha A |

Outcome: During the interaction in bridge course with faculty and their classmates, the students got confidence in the subject and students came to know the scope and career opportunities after their BSc-Microbiology.

M S Ramaiah Nagar
MSRIT Post Haad of the Departs 0966/8597
Bangalore 560 0 MICRO BIOLOGY 0 6905

Remaiah College of Arts, Science & Commerce Bangalore - 560 054 principal msrcasc@gmail.com

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Principal,

I. Romaiah Collège of Arts, Science & Commerc

MSRIT Post, MSR Nagar

Bangalore - 560 054



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Orientation programme Report – 2021-2022 BSc- Microbiology

Objective:

To equip newly joined students to with knowledge and the confidence needed to take bigger challenges as a future Microbiologist.

Syllabus:

- 1. Entry Level Test (Dr. Soumya and Dr. Nirmala)
- 2. Introduction to Basic Microbiology (Dr Juliya)
- 3. Scope and Branches of Microbiology (Dr Ashok)
- 4. History of Microbiology (Dr Yogesh)
- 5. Prokaryotic and Eukaryotic cell (Dr Ramesha)
- 5. Career opportunities and application in Industries and Research (Dr Prasanna Srinivas)

Time Table:

| Day | | | |
|------------|---|---|--|
| 8-11-2021 | Introduction to the Department of Microbiology and Entry Level Test MCQs (Dr. Manjunatha) | | |
| 9-11-2021 | Discussion about QPD of Entry Level Test (Dr. Soumya) | Discussion about QP of Entry Level Test (Dr. Nirmala) | Discussion about QP of Entry Level Test (Dr. Prasanna Srinivas) |
| 10-11-2021 | Dr. Ashok Kumar | Dr. Yogesh | Dr. Ramesha A |
| 11-11-2021 | Dr. Ashok Kumar | Dr. Yogesh | Dr. Ramesha A |
| 12-11-2021 | Dr. Ashok Kumar | Dr. Yogesh | Dr. Ramesha A |

Outcome: During the interaction in bridge course with faculty and their classmates, the students got confidence in the subject and students came to know the scope and career opportunities after their BSc-Microbiology.

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Bhanupriya CH <ch.hemapriya@gmail.com>

Fwd: Orientation session on National Education Policy 2020

pushpa ramesh <ramesh.pushpa1@gmail.com> To: ch.hemapriya@gmail.com

Sat, Nov 12, 2022 at 9:48 AM

----- Forwarded message ------

From: Principal Msrcasc <principal@msrcasc.edu.in>

Date: Wed, Oct 20, 2021 at 4:30 PM

Subject: Orientation session on National Education Policy 2020

To: <channarayappa@gmail.com>, <ramesh.pushpa1@gmail.com>, prasannakumar.chem@gmail.com>,

<lochana.rebello@gmail.com>, <shobhamsrcac@gmail.com>, Dr Nagarathna Amresh <dr.nagarathnaa@gmail.com>,

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<nehasangram0@gmail.com>, <monuraj930@gmail.com>, <rupesh.kotte@gmail.com>

Dear All,

Greetings from M.S Ramaiah College of Arts, Science and Commerce!!!

THANK YOU FOR CHOOSING MSRCASC FOR YOUR GRADUATION

STUDIES...

The Department of Lifesciences is conducting an orientation session on NEP 2020 for all the I semester Lifescience students on 21.10.2021 at 2.00 pm.

Please join the orientation session along with the parents by using the following Zoom link and find the brochure attached.

https://us02web.zoom.us/j/87296051400?pwd=b1V5ZUQ2NVhUTHBQdXBBQWEzZXVNdz09

Thank you

Regards

Dr. A. Nagarathna M.S Ramaiah College of Arts, Science and Commerce Bengaluru

orientation on NEP.pdf 228K

MICRO BIOLOGY https://mail.google.com/mail/u/0/?ik=ddf477bf8e&view=pt&search=all&perminsgid=msg,#%3A17497052936

eminsgid=msgrev374419205293670281968.simplyinsgarv38417492625293.agav2 MSRIT Post, M

Bangalore - 560 054

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DEPARTMENTS OF LIFE SCIENCE

Invites you to an

ORIENTATION SESSION ON

NATIONAL EDUCATIONAL POLICY-2020

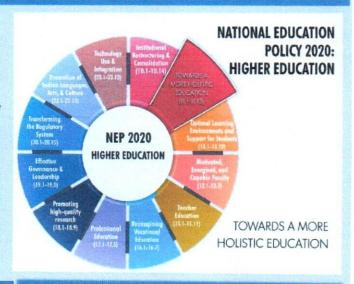
Date: 21st October, 2021 Time: 2:00 PM

ABOUT THE COLLEGE

Dr. M.S Ramaiah, a visionary and philanthropist established "Gokula Education Foundation (GEF)", in the year 1962, to deliver education and healthcare for the betterment of mankind. Under the umbrella of GEF, M.S Ramaiah college of Arts, Science and Commerce (MSRCASC) was established in the 1994. The college is affiliated to Bengaluru City University (BCU),approved by AICTE, New Delhi, recognized by UGC under 2(f) and 12 (B) of UGC Act 1956. MSRCASC is reaccredited with "A" Grade by NAAC. MSRCASC has bagged 62nd rank under college category in NIRF-2021. Our college is a unique learning institution offering multidisciplinary Programs which plays a pioneering role in providing academic excellence. The college offers Eight UG Programs and six PG programs in Arts, Science, and Commerce with more than 2700 students. The College has excelled record of obtaining many University ranks and Gold medals.

About Orientation Session:

National Education Policy (NEP)-2020 has been implemented by Union Cabinet of India on 29th July 2020 to restructure the curriculum in Higher Education system. This policy emphasizes on holistic, multi-disciplinary, skill-based, futuristic education, quality research, and equitable use of technology for better reach in Higher Education Institutions (HEI). The main objective of this session is to give insights on implementation of the National Education Policy-2020 at Higher Education Institution.



Organizing Departments:

Department of Biotechnology/Genetics
Department of Chemistry/Biochemistry
Department of Microbiology
Department of English
Department of Indian Languages

Conveners:

Prof. Channarayappa, HOD, Biotechnology/Genetics **Mr. Prasanna Kumar**, HOD, Chemistry/Biochemistry **Dr. Pushpa .H**, HOD, Microbiology, MSRCASC

Date: 21st October, 2021

Time: 2:00 pm

Joining Link: (Zoom Platform)

https://us02web.zoom.us/j/8729605140 0?pwd=b1V5ZUQ2NVhUTHBQdXBBQWE

zZXVNdz09

Dr. A. NagarathnaPrincipal
MSRCASC, Bengaluru



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Report on

Orientation on National Education Policy-2020

Organized by

Departments of Life Science

Date: 21st October 2021

Venue: Zoom Platform (Online mode)

Time: 2:00 pm

Coordinators: Dr. Channarayappa, Dr. Prasanna Kumar, Dr. Pushpa. H

National Education Policy (NEP)-2020 has been implemented by Union Cabinet of India on 29th July 2020 to restructure the curriculum in Higher Education system. This policy emphasizes on holistic, multi-disciplinary, skill-based, futuristic education, quality research, and equitable use of technology for better reach in Higher Education Institutions (HEI).

The main objective of this session is to give insights on implementation of the National Education Policy -2020 at Higher Education Institutions.

Departments of Life Science, MSRCASC had organized an orientation program on National Education Policy-2020 for Students and Parents who took admission for I year and I batch of students under NEP-2020. Mrs. Soumya Shanbhag, Assistant Professor, Department of Microbiology was the moderator for the event, she gave a welcome address to all the students, parents, faculty and other participants to the program online. Later Dr. Pushpa. H, HOD, Microbiology gave an overall picture on NEP-2020 in higher education institution. In the next session Dr. Channarayappa, HOD, Biotechnology and Genetics discussed the importance and impact of NEP-2020 and also, he elaborated the significance of NEP

Ramaiah College of Arts, Science & Commerce

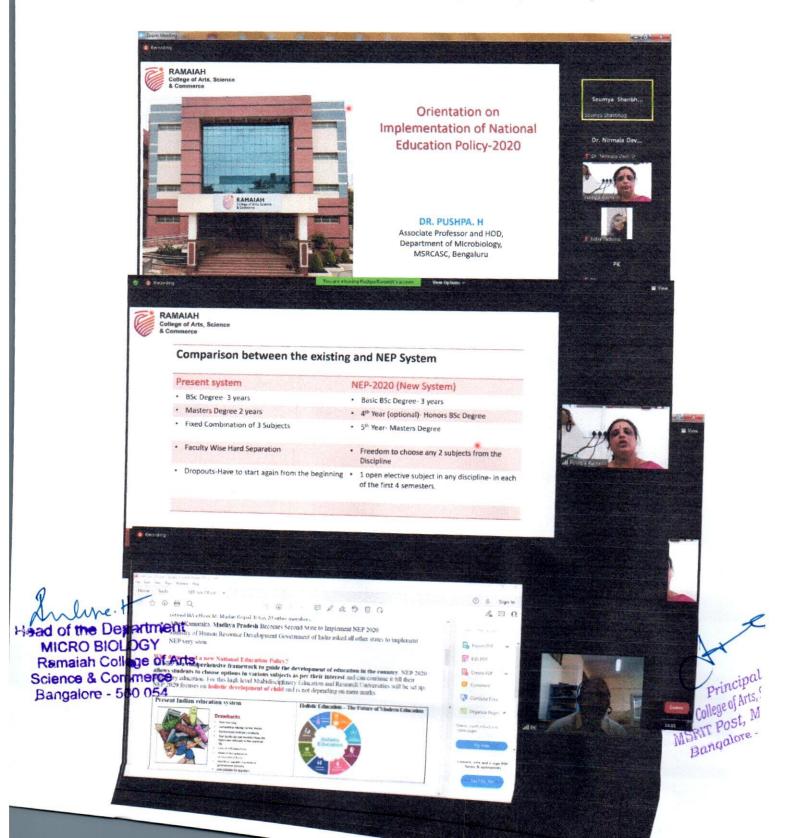
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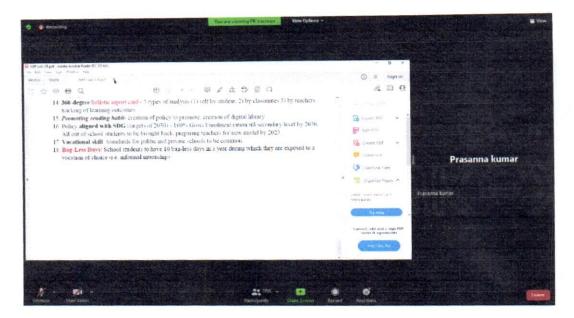
Prasanna Kumar, HOD, Chemistry and Biochemistry Principal, about the Syllabus and A.S. Rumaiah College by MSR 17 Post, MSR Bangalore - 560 054

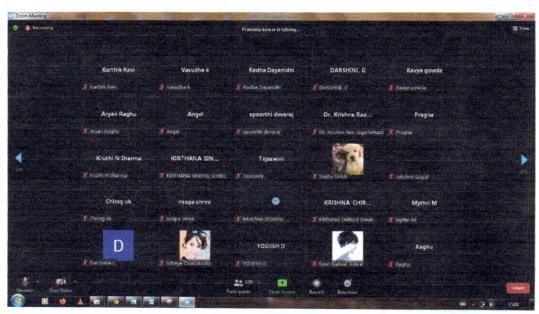
scheme under NEP-2020. Finally, there was a discussion session where all the HODs of various departments interacted with the students and parents and clarified all their doubts on NEP and the program was concluded with vote of thanks.

Outcome:

Students and Parents got a overall information of National Education Policy-2020, its goals and objectives and its implementation in Karnataka and Bengaluru city University.









Micro Biology
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Principal,

Principal,

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