

1. Recent advanced opportunities in life sciences with special reference to Mariculture(Guest lecture) (21.02.2020)



Dr.P.Ramesh Kumar, Scientist, Central Marine Fisheries Research Institute, Mandapam camp, Mandapam is being honoured by Dr.R.Ramesh, Assistant Professor, Dept. of Biochemistry.

2. Experimental Animal's Model : Care, Maintenance & Handling (State level workshop) (20.02.2020)



Students undergoing training

3. Marine Bioresources and their Bioprospecting values(Guest lecture)(14.02.2020)



Dr.P.Santhanam Associate Professor Department of Marine Science Bharathidasan University Tiruchirapalli addressing the students

4. Recent trends in drug discovery, development and targeted delivery system for cancer-2019(National conference)(26.09.2019 -27.09.2019)



Souvenir being released by the chief guest which was accepted by Dr.Parasuman in the National conference

5. Nanobiotechnology for a new dimensional application (Guest lecture)(19.07.2019)



Dr.Muthuchamy Sivakumar, Professor, Co-ordinator, Nanotechnology, Anna University, Tiruchirappalli addressing the students

6. Recent advance in Biomedical research and impact on health care (Guest lecture) (26.06.2019)



Dr.B.Ramanathan, Founder and managing Director, ACE International Pte Ltd Singapore being honoured by Mr.P.Palaniappan, Asst. Prof. Dept. of Biochemistry

**7. Animal handling for Biological research (Guest lecture)
(30.01.2019)**



Dr.G.Archunan UGC-BSR Faculty Fellow,(Professor- Emertius),Former Professor &Head,Department of Animal Science,Bharathidasan University Tiruchirappalli interacting with the students

8. Living on healthy life (Guest lecture)(14.09.2018)



Dr.T.Meena Gandhi, Government medical officer, Pudukkottai being welcomed and honoured by the head of the dept. of biochemistry, Ms.S.Kanitha

**9. Nanotechnological application in Biological sciences (Guest lecture)
(27.07.2018)**



Dr.Karuppaswamy Gurunathan, Professor &Head, Department of Nanoscience &Technology,Alagappa University,Karaikudi along with the faculty members of the Dept. of biochemistry in the inaugural session

10. Mushroom cultivation technology (Guest lecture)(29.06.2018)



R.Karthikraja.DST post doctoral fellow,Department of Biotechnology, Periyar University, interacting with the students

11. Entrepreneurial skills with in life science graduates : inculation and innovation (National workshop)(22.02.2018 -23.02.2018)



Inaugural session of the Two day National Workshop

12. New insights in Endocrinology (Guest lecture)(31.01.2018)



Dr.T.Malarvili,Principal, Bharathidasan University Constituent College For Women,Orathanadu, Thanjavur addressing the students

13. Future scope of Biochemistry (Guest lecture)(31.01.2018)



Dr.N.Vasanthi,Professor,Department of Biochemistry,Bharathidasan University,
Trichy, clarifying the doubts raised by the students

14. Stem cell in past, present and future (Guest lecture) (14.12.2017)



Dr. T.NargisBegum,Assistant Professor,PG&Research,Department of Biotechnology, Jamal Mohamed college,
Tiruchirappalli, along with the faculty members of the Dept. of Biochemistry in the inaugural session

15. Medical future in clinical Biochemistry (Guest lecture) (26.09.2017)



Dr.P.Hema Suganya, Assistant Surgeon, District early intervention Center Medical College Pudukkottai, addressing the students

16. Entrepreneur in life sciences (Guest lecture) (11.08.2017)



Mr.R.Senthil, Director, Industrial Park, Reddy Mangudi, Tiruchirappalli being introduced by the President of the Sumner's club

**17. Biosensor for medical, food and environmental application (Guest lecture)
(04.08.2017)**



Dr.C.Sekar,Professor &Head, Department of Bioelectronics &Biosensors Alagappa University,Karaikudi along with the faculty members of the Dept. of biochemistry in the inaugural session

18. Current scenario on drug research in life science (Guest lecture) (13.07.2017)



Dr.B.Kaleeshwaran,Assistant Professor,Department of Zoology,A.A.V.M.Shri Pushpam College(Autonomous),Thanjavur addressing the students

19. Small molecules inhibitor for cancer therapy (Guest lecture) (07.2.2017)



Dr.M.Karthikeyan, Assistant Professor Department of Bioinformatics, Alagappa University, Karaikudi being welcomed and honored by Dr.M.Janakiraman, Asst. Prof., Dept. of biochemistry

20. Coral reefs and its Bioresources (Guest lecture) (23.08.2016)



Dr.E.Kannabiran, Alagappa University, Karaikudi being welcomed and honored by Dr.M.Janakiraman, Asst. Prof., Dept. of biochemistry

21. New frontiers and innovative trends in Bioscience (National conference)

(02.08.2016-03.08.2016)



Souvenir being released by the Chief Guest and received by Mr.Subramanian, Secretary

22. Prevention of disease -an overview (Guest lecture) (20.07.2016)



Dr.S.Maneemegalai, Assistant Professor and Head, Department of Biochemistry, Bharathidasan University Constituent College for Women, Orathanadu interacting with the students

**23. Bioresources technology for bio energy and bio products (State level seminar)
(09.03.2016)**



Inaugural session of the State Level Seminar

**24. Micro RNA small but big impact on arterogenesis (Guest lecture)
(16.02.2016)**



Dr. Shanmugam Narkunaraaja, Professor & Head, Department of Biomedical Science Bharathidasan university, Tiruchirappalli in the inaugural session

25. Genetically modified crops - miracle of monster (Guest lecture) (21.12.2015)



Dr.D.Kandavel, Associate Professor, Department of Botany, Periyar EVR College (Autonomous), Tiruchirappalli, interacting with the students

26. Role of Microbes in Agriculture (Guest lecture)(14.12.2015)



Dr.S.Mathiyazhagan,Assistant Professor.Krishi Vigyan Kendra, Vamban Colony ,Pudukkottai. being welcomed and honored by Mr.P.Palaniappan, Asst. Prof., Dept. of biochemistry

27. Adipocytes- Good or Evil (Guest lecture)(08.10.2015)



Dr.S.Kamalakannan,DST-Young Scientist,Department of Zoology, Bishop Heber College, Tiruchirapalli addressing the students

28. Developing employability skills in Biochemistry (Guest lecture)(07.08.2015)



Dr.Ravikumar, Assistant Professor,Department of Biochemistry, Bharathidasan University in the inaugural session