

MARIS STELLA COLLEGE (AUTONOMOUS), VIJAYAWADA

Activities of the individual faculty

Name of the Department: ZOOLOGY

Members of the Department: 04

Name of the HOD: Dr. P.Nitya Jeeva Prada

S.No	Name	Qualification	Experience
1	Dr P Nitya Jeeva Prada	M.Sc,M.Phil,Ph.D,PGDES,B.Ed	28
2	Dr P Japamalai	M.Sc,M.Phil,Ph.D	24
3	Dr N Baratha jyothi	M.Sc,Ph.D, B.Ed	02
4	Dr R Ramani	M.Sc,M.Phil,Ph.D, M.A	06

Profile of Smt. P Nitya Jeeva Prada

Name: DR. SR. P. JAPAMALAI

Educational Qualification: M.Sc,M.Phil,,Ph.D,

Designation: Lecturer

Years of experience: 25 years

Maris Stella College: 20 years

Other Institutions: 06

G Suite Email Id: japa@marisstella.ac.in

Email Id: jebapackiam@gmail.com

Contact No: 8985646548

Languages Known: **Tamil, Telugu & English**

ACADEMIC CONTRIBUTIONS:

1. Served the institution under various capacities like Principal, Vice principal, Head of the department and member several of committees
2. Acted as UGC Peer Team Member to confer and evaluate Autonomous status of colleges.
3. Was executive member of Krishna Education cycle
4. Worked as Zonal Secretary for National Xavier Board of Education(AP), India
5. Wrote lessons for ANU Distant Education, for Third Year students
6. Published more than 10 papers in National and International journals and participated and presented papers (25) in National and International seminars

7. Acted as jury for State level, District level and School level Science Conferences and exhibitions
8. Involved in framing syllabus for Degree classes under Autonomous system
9. Board of Study Member for different colleges that are within the vicinity of ANU and KRU
10. Organised number of guest lectures, seminars, competitions and workshops
11. Guides students in their project works

Conferences / Webinars Attended:

1. Learning for Living, Perspectives on Quality Enhancement in Higher Education, Serials Publications, New Delhi, ISBN: 978-81-8387-536-3, Pg.No: 167 - 173
2. Designed Biomaterials to mimic the Natural Body Parts, Int. Jour. Of Engineering Research online, Vol.3., S1, 2015(Jan – Feb), ISSN: 2321 – 7758 Pg.No: 144 – 148.
3. P. Japamalai, Mr. M. Ratna Kumar and Mrs. K. Sushma: Climate Change – A Major Concern for Flora and Fauna richness, Int. Journal of Multidisciplinary advanced Research Trends, ISSN: 2349 – 7408, Vol. IV, Issue 1(3) January, 2017 pg. No: 322 – 330
4. Histopathological Changes in Gill of the Fish *Labeo rohita* exposed to Dichlorvos 76%, Int. Journal of Multidisciplinary Advanced Research Trends, ISSN: 2349 – 7408, Vol. IV, Issue 1(3) January, 2017 pg. No: 331 – 343.

SEMINARS AND WORKSHOPS

1. Attended SumedhaSadhana a 60-day Psycho-Spiritual personal Enhancement course at SumedhaCenter, Jeolikote, and Uttarakhand from 25th September to 23rd November 2013.
2. Conference “Emerging Challenges and Innovative Strategies in Freshwater Ecology, Biodiversity and Applied Toxicology” held at Nizam College(A), Osmania University, Hyderabad, on 26th and 27th September, 2014.
3. Participated in the 21st Triennial Convention of Xavier Board of Higher Education in India, held at St. Philomena’s College(Autonomous), on April 27th to 30th 2013.
4. Participated in the National Conference on “Inspiring Higher Education Institutions for Nation Building Opportunities and Challenges”, organised by All India Association for Christian Higher Education, held at Christ University, on May 1, 2 and 3rd, 2013.
5. Participated and presented paper on a two National Conference on “Emerging Challenges and Innovative Strategies in Freshwater Ecology, Biodiversity and Applied Toxicology” held at Nizam College(A), Osmania University, Hyderabad on 26th & 27th September, 2014. Title: “Residue analysis of Dichlorvos in the tissues of fish *Labeo rohita*”.

6. Presented a paper titled “A study on estimation of Cellular Protein in the Tissues of *Labeo rohita* exposed to Dichlorvos 76% EC”, in a two day International Conference on Modern Progress in Biotechnology held during 9th & 10th October, 2014, at Bharathidasan Institute of Technology, Anna University, Tiruchirapalli, TN. Sponsored by TEQIP –II.
7. Participated in the one day workshop on “The Efficacy of Internal Quality Assurance Systems” organized by IQAC of Maris Stella College, Vijayawada on 3rd November, 2014.
8. Participated and presented paper on a two National Conference sponsored by UGC on “Emerging Frontiers of Materials Science” held at Maris Stella College, Vijayawada, AP, on 12th and 13th February, 2015. Title: “Designed biomaterials to mimic the natural body parts”.
9. Acted as a Jury Member for State level Exhibition and Project Competition organised by the Ministry of Science and Technology, Department of Science and technology, Govt. of India, Department of , school Education, AP. on 21st to 23rd September, 2015 held at KBN College, Vijayawada.
10. Participated in a two day National Workshop on Instrumentation and Hands on Training in Advanced Biological Techniques, on 7th and 8th December, 2015, held at ALC, VJA, AP.
11. Acted as a Jury Member for 23rd National Children’s Science Congress – 2015, organised by Andhra Pradesh State Council of Science and Technology, on 9th December, 2015 held at KSR ZP(G), Patamata Lanka, Vijayawada.
12. Acted as a Judge for Dr. Sudha Science Quest – 2016 organized by St. John’s School, Vijayawada, on 23rd January, 2016.
13. Participated in the 22nd Triennial Conference of Xavier Board of Higher Education in India- “Challenges and Prospects in Higher Education: Opportunities for Innovation and Networking” held at Sahrdaya College of Engineering and Technology, Kodakara, Thrisuur, Kerala from May 5th – 8th, 2016.
14. Participated in a one day State Level Seminar on “Molecular and Biochemical Insights in Aquaculture” organized by the Department of Biochemistry and Zoology, SRR and CVR Govt. College, Vijayawada, on 19th July, 2016.
15. Appreciation award in recognition of dedicated service with commitment and diligence rendered by the individual in successful conduct of Krishna pushkaralu- August 2016.

16. Participated and presented papers in a Two day DBT sponsored National Seminar on Emerging Trends in Environment and Sustainable Development, held on 2 – 3 September, 2016, at ALC, VJA, AP. Titles: Histopathological Changes in gill of the fish *Labeo rohita* exposed to Dichlorvos 76% EC, Butterflies species present at Kondapalli Forest and Analysis of the surface water quality in and around Vijayawada.
17. Workshop by Dr.Sandhya Tiwari Capacity Building Cum Faculty Development 29th & 30th July, 2019 Two Day IQAC Maris Stella College.
18. Workshop On By Dr. Indira Koneru “Lms - Moodle” 8th To 9th November, 2019. Two Day IQAC Maris Stella College
19. Work Shop On Constructive Alignment IPR 16 Nov 2019 One Day Dept Economics Maris Stella College, Vijayawada
20. Fdp-Workshop Jaya Abraham Mentoring 9 Jan 2020 1 Day IQAC Maris Stella College, Vijayawada.
21. Online workshop online workshop in Digital Assessment through Examineer Software 17 - 21 August, 2020. Five days IQAC, Maris Stella College, Vijayawada.
22. Online workshop Formal Written Communication, 19 - 23 October, 2020 Five days IQAC, Maris Stella College in collaboration with Christ (Deemed to be University), Bengaluru.
23. Online Workshop for Faculty on Question Bank Preparation and Validation: 31 August - 4 September, 2020 Five days IQAC, Maris Stella College in collaboration with Christ (Deemed to be University), Bengaluru.
24. Faculty Development Programme on Service – Learning: 11 -12 January, 2021 *
25. Faculty Development Programme on Capacity Building of Faculty in Higher Education: 5-6 March, 2021 *