



6.3.1. Sample leave application to attend FDP's, Workshops and Conferences

ALIET/6 2.2/FT 07

LEAVE APPLICATION FORM(CL/EL/ML/OD)

Name : T. Harika Designation : Asst. Professor
 Department : IT Reason : FDP
 No of days applied (in fig) : 2 Weeks From : 4/11/19 to 16/11/19

CLASS WORK ARRANGEMENT

Subject / Lab	Date	Class Branch /Sec	Period	Name of the faculty	Signature
<u>6/11/19</u>	<u>MBALab</u>	<u>MBA</u>	<u>4,5</u>	<u>Mrunalini</u>	

Address during leave period: V.R. Sidhartha Kanuru

Faculty / Staff / Date: [Signature] Recommended / not recommended-HOD / date: [Signature]
 Principal / Director: [Signature]

Registration Form

1. Name: T. Harika
 2. Designation: Asst. Professor
 3. Organization: ALIET
 4. Address: Vijayawada

5. Faculty Category: Faculty (Faculty/ R.D./ Research Scholar)
 6. Educational Qualification: M. Tech
 7. Current Post: ES, OADR, Python
 8. Experience in Years: 14
 9. Academic/Achievements: 3

Recommendation from Faculty/Staff

I am employee of the Institute/Organization and I am engaged in teaching in the AICTE approved FDP Technology Adoption and Implementation Towards a Smart Society during 4/11/2019 to 16/11/2019.

Signature of the Head of the Working Institute: [Signature]

Unit Pattern

1. Name: Dr. V. Lakshminarayana Murthy
 2. Designation: Asst. Professor
 3. Organization: ALIET
 4. Address: Vijayawada

Faculty/Staff/Date: [Signature]
Recommended / not recommended-HOD / date: [Signature]
Principal / Director: [Signature]

AICTE & SAGIE

Sponsored
Two week
Faculty Development Programme
on
Technology Adoption and Implementation Towards a Smart Society
4th to 16th November 2019

Organized by
Department of Information Technology
V.R. Siddhartha Engineering College
Vijayawada

About the College

The college was established by the Government of Andhra Pradesh in the year 1999 for the first time and was upgraded to a college in the year 2004. It is a Government Engineering College, Vijayawada, Andhra Pradesh.

Accreditation and Recognition

The college has been accredited by AICTE in the year 1999 for the first time and was upgraded to a college in the year 2004. It is a Government Engineering College, Vijayawada, Andhra Pradesh.

Faculty/Staff/Date: [Signature]
Recommended / not recommended-HOD / date: [Signature]
Principal / Director: [Signature]

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 VIJAYAWADA-520008



ALJET/ 6.2.2/FT 07

LEAVE APPLICATION FORM(CL/EL/ML/OD)

Name: RAVITAYA KUMAR

Designation: Assistant profem

Department: ECE

Reason: PDP

No of days applied (in fig) two weeks

From: 4/11/19 to 16/11/19

CLASS WORK ARRANGEMENT

Subject / Lab	Date	Class Branch /Sec	Period	Name of the faculty	Signature
		<u>no class work</u>			

Address during leave period: VRSEC
Vijayawada

[Signature]
Faculty /Staff /Date

[Signature]
Recommended / Recommended-HOD /date

[Signature]
Principal /Director

[Signature]
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VIJAYAWADA-520002



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Approved by AICTE, New Delhi and Affiliated to JNTUK-Kakinada

An ISO 9001 : 2015 Certified Institution

Registration Form

AM-11 Sponsored Two Week FDP/EDP

Technology Adoption and Implementation Towards a Smart Society

1. Name: **GAYALA VIJAYA KUMAR**
2. Designation: **ASSISTANT PROFESSOR**
3. Organization: **AIJET**
4. Mailing Address: **D-231, GANDHIPET CHILAKALURIPET, GUNTUR (DT) Ph.No: 9701071654**
email (optional): **vijay.gayala@gmail.com**
5. Participation Category: **Faculty**
(Faculty, Industry, R&D Research Scholar)
6. Educational Qualification: **M.Tech**
7. Courses Taught: **MWE, RUP, AC, DC**
8. Experience in Years: **5 years 3 Months**
Teaching: **Research: Industry:**
9. Accommodation Required (yes/no): **NO**

Date **28-10-2019** Signature of the Applicant

Recommendation from Head of the Institution

Dr. N. Anantha, Professor and Head of the Institution is an employee of the Institute Organization and is here by allowed to participate in the AM-11 sponsored FDP "Technology Adoption and Implementation Towards a Smart Society" during 4th to 16th November 2019 at V.R. Siddhartha Engineering College, Vijayawada, Andhra Pradesh.

Signature of the Head of the Institution

Certification

Sri V. Venkateswarlu, Professor and Head of the Institution, V.R. Siddhartha Engineering College, S.M. Road, Guntur (Dt), Andhra Pradesh

Patrons

Sri P. Lakshmana Rao, Secretary, SAGIT
Sri N. Venkateswara Ram, President, SAGIT
Sri M. Rajayya, Vice President & General Secy.
V.R. Siddhartha Engineering College, SAGIT

Advisory Committee

Dr. A.V. Rama Prasad, Principal
Dr. N. Sastri, Dean, R&D
Dr. B. Panduranga Rao, Dean, Student Affairs

Convener

Dr. M. Suneetha, Professor and Head

Co-ordinators

Dr. I. Anantha, Professor
Dr. K. Sitakumari, Associate Professor

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Dr. I. Lathimathi, SA
Mrs. G. Jayalalitha
Mr. Y. Sandeep
Mr. B. N. Phaneendra Kumar
Mrs. G. Geetha
Mrs. G. Neelima
Mrs. J. Lakshmi Suresha
Mrs. P. Ramadevi
Mrs. K. Madhavi
Mrs. P. Ratna
Mr. G. Nanda Kumar
Mr. V. Kalyan Chakravarthy

Technical Support

Mr. N. Balaji
Mr. Joseph

Address for Correspondence

Dr. I. Anantha, Professor
Department of Information Technology
V.R. Siddhartha Engineering College, Vijayawada, AP
e-mail: aictefdp_vrsceitn@gmail.com
Contact number: 9291448298



AICTE & SAGIT

Sponsored
Two week
Faculty Development Programme
on

Technology Adoption and
Implementation
Towards a Smart Society
4th to 16th November 2019

Organized by

Department of
Information Technology

V.R. Siddhartha Engineering College
(Autonomous)

(Sponsored by Siddhartha Academy of General & Technical Education)

Kanuru, Vijayawada,
Ph: 0866-2582333, 2584930
Visit us: www.vrsiddhartha.ac.in
e-mail: hod@vrsiddhartha.ac.in

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ALIET/6.2.2/FT 07

LEAVE APPLICATION FORM (CL/EL/ML/OD)

Name : MD ARSHA SULTANA
Department : CSE
No of days applied (in fig) : 5

Designation : Asst. Professor
Reason : FDP
From : 15/7/19 to 19/7/19

CLASS WORK ARRANGEMENT

Subject / Lab	Date	Class Branch /Sec	Period	Name of the faculty	Signature
<u>No class work</u>					

Address during leave period: 9700284896

Arsha Sultana
Faculty /Staff /Date

Asst. Prof
Recommended / not recommended-HOD /date

15-7-19
Principal /Director

ALIET/6.2.2/FT 07

LEAVE APPLICATION FORM (OD/CL/EL/ML)

Name : A. A. E. E. M.
Department : E. C. E.
No of days applied (in fig) : 14 days

Designation : Asst. professor
Reason : FDP in CR Reddy college.
From : 11/11/19 to 14/11/19

CLASS WORK ARRANGEMENT

Subject / Lab	Date	Class Branch /Sec	Period	Name of the faculty	Signature
<u>No. class work</u>					

Address during leave period: Lab. bipet
Vijayawada-10
cell: no. 950 5571287

A. A. E. E. M.
Faculty /Staff /Date

Asst. Prof
Recommended / not recommended-HOD /date

11/11/19
Principal /date

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ALIET/6.2.2/FT 07

LEAVE APPLICATION FORM (CL/EL/ML/OD)

Name: Dr. B.V. Sudha Lakshmi
 Department: Mech
 No of days applied (in fig) : 01

Designation: professor
 Reason: To attend FDP at RVR & JC
 From: on to 2-11-19

CLASS WORK ARRANGEMENT

Subject / Lab	Date	Class Branch /Sec	Period	Name of the faculty	Signature
		<u>No class work</u>			

Address during leave period:

Faculty /Staff /Date

Recommended / not recommended-HOD /date

Principal /Director

About College

Sir C.R.Reddy College of Engineering is the first Engineering College in Andhra Pradesh sanctioned and recognized by All India Council for Technical Education (AICTE). This College is permanently affiliated to Andhra University, Visakhapatnam.

Since its inception in 1989, Sir C.R.Reddy College of Engineering has been a premier institute for quality engineering education in Andhra Pradesh under the stewardship of its broad minded and magnanimous management. The last two and a half decades has seen the Institute fulfilling its motto of QUALITY SERVICE & VALUE BASED EDUCATION to the student community.

The College is situated near Vadduru railway gate in Eluru, the Head Quarters of West Godavari district. It is surrounded by beautiful paddy fields and is on Chennai-Howrah highway and train route. A large number of buses and trains run via this town. It is easily accessible from any part of the country by rail as well as road.

About Department

The Department of Electronics and communication Engineering has been functioning since the beginning of the college i.e. from A.Y. 1989-90 with an intake of 60 students. Presently the intake of the ECE Department is 180 students. The department has 37 well qualified, experienced and dedicated faculty with at least having a PG qualification, four faculty with PhD and many of faculty are pursuing Ph.D in different streams. ECE department is offering M.tech course in Communication Systems and VLSI from A.Y 2009-10. The ECE department has good infrastructure with R different labs, all the labs are fully equipped to cater the present day technology.

The department conducts Colloquium, an annual national-level Technical Symposium that provides a forum for the students specializing in Electronics & Communications Engineering from across the country to participate, present papers and interact with eminent professionals from the field. ECE Department has established R&D Cell and Electronics Hobby Club. These Two Clubs intends to develop expertise in students to prepare them for taking up interviews and placements in core sectors of Electronics and Communication Engineering.

Address for Correspondence

Dr. T. VENKATESWARA RAO
 Professor & HOD
 Department of Electronics and Communication Engg
 Sir C.R.Reddy College of Engineering
 Vadduru, Eluru Andhra Pradesh- 524007
 E-mail: tomw02@rediffmail.com, streetech@rediffmail.com
 Contact : 8142169933, 9441150324, 9393939693

Faculty Development Program

AICTE Sponsored Two Week FDP on

Bio-Medical Signal Processing and Applications

1st to 14th Nov, 2019

Sir C.R.Reddy College of Engineering, Eluru (A.P)-524007

REGISTRATION FORM

Name Dr./Mr./Ms: ARNUL AZEEM
 Designation: Asst. professor
 Educational Qualification: M.Tech.
 Specialization: VLSI - SD
 Department: CCE
 Institution: Andhra Loyola Institute of Engng.
 AICTE Faculty ID No: _____

Professional Experience:
 Teaching: 06 Yrs. R&D: _____ Industry: _____

Mailing Address: Andhra Loyola Institute of Engng. Eluru

Contact No: 9440221781

Email ID: azeem233@gmail.com

Payment Details:
 DD No. & Date: 269509, 09-10-2019

Bank Name & Branch: Andhra State Bank, Vadduru

Accommodation required: Yes/No
 (Limited Accommodation is available)

Signature of the Participant with Date

Sponsorship Certificate

Dr./Mr./Ms: ARNUL AZEEM

is sponsored to attend the two week FDP on "Biomedical Signal Processing and Applications" to be held from 1st to 15th November, 2019 at Sir C.R.Reddy College of Engineering, Eluru.

Place: Vijayawada

Date: 09-10-2019

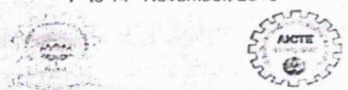
Signature of the Head of the Institution with Seal

Faculty Development Program

AICTE Sponsored Two Week FDP on

Bio - Medical Signal Processing And Applications

1st to 14th November, 2019



Coordinator
Dr. T. Venkateswara Rao

Co-ordinators
Dr. M. Ravi Kumar
Dr. R. Satish
Mrs. M. Greeshma



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
SIR C R REDDY COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi & Accredited by NMAC
 Permanently Affiliated to JNTUK
 Vadduru(Eluru), Eluru (Mandali), Eluru - 524007
 Ph: 08812-230840, 230665. Website: www.sircreeeng.ac.in

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President, Sir C R R Institutions

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Dr. G. SAMBA SIVA RAO
Principal, Sir C R Reddy College of Engg.

Coordinator

Dr. T. Venkateswara Rao
Professor & HOD
Sir C R Reddy College of Engineering

Co-ordinators

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Assistant Professor
2. Dr. A. Sathish
Assistant Professor
Sir C R Reddy College of Engineering
3. Mrs. M. G. G. Srinivas
Assistant Professor

Organizing committee

Dr. P. S. S. Kumar, Professor
Dr. K. S. S. Kumar, Associate Professor
Dr. S. S. S. Kumar, Associate Professor
Dr. K. S. S. Kumar, Associate Professor
Dr. S. S. S. Kumar, Associate Professor
Dr. K. S. S. Kumar, Associate Professor
Dr. S. S. S. Kumar, Associate Professor
Dr. K. S. S. Kumar, Associate Professor
Dr. S. S. S. Kumar, Associate Professor
Dr. K. S. S. Kumar, Associate Professor

About the Program

Biomedical signal processing and instrumentation is an emerging stream that has got both industrial and research significance. Medical practitioners and Engineers are developing new ways to process bio signals using a variety of mathematical tools and algorithms used in both therapeutic and diagnostic instrumentation. The course aims to impart solid foundation in mathematical and signal processing tools on biomedical signals and medical imaging for feature extraction using MATLAB and LabVIEW. Participants will gain knowledge on the acquisition of the biomedical signals from various organs of the body. They will also develop an understanding of the current and future developments and technologies within the field of biomedical signal processing, image processing and therapeutic & diagnostic instrumentation. They will also know the present trends in the research of biomedical signal processing.

Objectives & Context

- To improve the knowledge of participants on biomedical signal processing and motivate the participants to work with biomedical signals.
- To unfold various research areas under biomedical signal processing and provide opportunity to interact with experts in the related areas.
- To provide sound mathematical and theoretical prerequisites necessary for carry out research in this field.
- By the end of EOE, the participants should be able to:
 - Understand biomedical signals such as ECG, EEG & EMG and various methods to acquire bio-signal.
 - Implement pre-processing methods for removal of artifacts.
 - Be familiar with some of the most important advanced biomedical signal processing techniques for feature extraction and classification techniques.
 - Develop application oriented algorithms on biomedical signals using MATLAB and LabVIEW.

The biomedical signal processing is relevant to Biomedical robotics, Speech signal processing, Medical image processing, Therapeutic and diagnostic instrumentation, Invasive and non-invasive measurements, Telemedicine, Biosensors and transducers

Prerequisites for the Course

- Knowledge on Bio-signals.
- Knowledge on signal & image processing concepts.
- Basic knowledge on MATLAB, LabVIEW & Python.

Important Dates

- Last date for registration : 15th October, 2019
- Intimation to the participants : 25th October, 2019

Course Outline

Course consists of series of lectures on the following topics along with Hands on

- Biomedical processing and applications.
- Transform techniques.
- Acquisition of Bio-signals.
- Biomedical instrumentation.
- Medical image processing.
- Biosensors and transducers.
- Classification techniques.
- Development of algorithms.
- Hands on sessions on the above topics.

Resource Persons

- Dr. P. Srihar Rao
Associate Professor, NIT- Warangal
- Dr. D. Ratan Saraga
Scientist, RCI Labs, Hyderabad
- Dr. P. Sathish
Professor and Dean, ANU, Guntur
- Dr. P. Rajesh Kumar
Professor & HOD, C. Hanuman, AU, Visakhapatnam
- Dr. B. Lovita Anantoni
Assistant Professor, JNTUK, Kakinada
- Dr. Sandhya Cole
Professor and HOD, Nano Technology, ANU, Guntur
- Hands on training by experts from industry

Course Program

The Course program has three sections:

- Lectures
- Hands-on
- Course end Exam (MCQ based questions)

Registration

Registration fee details for various types of participants are given below.

Faculty participants from AICTE approved institutions	Rs. 1000*
Research Scholars	Rs. 1500*
Participants from Industry R&D organizations	Rs. 2500

*** The fee will be refundable***

Registration form in the prescribed format approved by a competent authority should reach the Co-ordinator by hand post 2- month along with the Demand Draft to be drawn in favor of "THE PRINCIPAL, Sir C R Reddy College of Engineering", payable at Eluru.

- The total number of seats is 40, out of which 10 seats are reserved for persons from industry.
- Accommodation will be provided.
- TA to outstation participants as per AICTE norms.

LEAVE APPLICATION FORM (CL/EL/ML/OD)

ALIET/6.2.2/FT/07

Name : V. Anantha Lakshmi

Designation: Asst. prof

Department: E.E.E.

Reason: International Conference

No of days applied (in fig) : 02

From: 1/11/19 to 2/11/19

CLASS WORK ARRANGEMENT

Subject / Lab	Date	Class Branch /Sec	Period	Name of the faculty	Signature


Address during leave period: 9290812971

V. Lakshmi
31/10/19
Faculty / Staff / Date

[Signature]
31/10/19
Recommended / not recommended-HOD / date


[Signature]
31/10/19
Principal / Director

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**6th International Conference on
Information System Design and Intelligent Applications
(India 2019)**
1st & 2nd, November, 2019

Organised by
**Department of COMPUTER SCIENCE & ENGINEERING
LENDI INSTITUTE OF ENGINEERING & TECHNOLOGY (A)**
Accredited by NBA and NAAC with 'A' Grade
Visakhapatnam, Vizianagaram Road, Andhra Pradesh, INDIA



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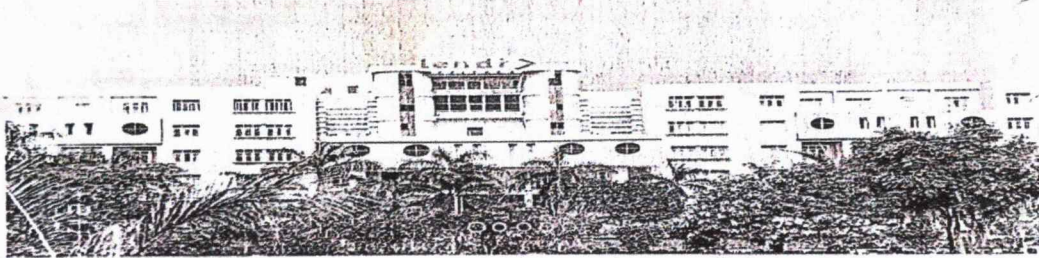
(AISC, LNNS, Scopus Indexed)



COMPUTER SOCIETY OF INDIA
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सर्व भवान्नु सुखिना

Quick Links

rs will be published in Springer AISC, LNNS Series (SCOPUS indexed)



About the Conference

Today the World is dependent on technology than even before, and Computational Science and Information technology are the basic building blocks for most of the technologies. Research in the area of Computer Science and Engineering is moving at a fast pace and it has become very important for Scientists, Researchers and Academicians to perceive the latest developments. The 6th International Conference on Information System Design and Intelligent Applications (INDIA-2019) is focused on promoting the recent advances and innovations in the disciplines of Computer Science and Information Technology. The Conference offers an opportunity to bring scientists of different disciplines together, to discuss new issues, to tackle complex problems and to find advanced solutions breeding new trends in Computational Science. This Conference will also provide a platform for research community and industry to share the recent developments and to discuss about the discoveries in the cutting edge technologies. This conference aims to bring together leading academic scientists, researchers, scholars and industrialists to share their experiences and research results on various aspects of engineering technology and innovation. The event is organized by the department of Computer Science and Engineering, Lendi Institute of Engineering & Technology, Vizianagaram, Andhra Pradesh.

Latest News


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LEAVE APPLICATION FORM (CL/EL/ML/OD)

ALIET/ 6.2 2/FT 07

Name : Dr. V.V. Prabakar
Department: SEM
No of days applied (in fig) : 2

Designation: Asst. Professor
Reason: International Conference
From: 11/11/19 to 21/11/19

CLASS WORK ARRANGEMENT

Subject / Lab	Date	Class Branch /Sec	Period	Name of the faculty	Signature
CP	11/11/19	EEE	6	Swarantika	
chemistry	21/11/19	IT	5	P. Sugathika	Ph

Address during leave period: Vijayawada

V.V. Prabakar
Faculty /Staff /Date

V.V. Prabakar
Recommended / not recommended-HOD /date

31/11/19
Principal /Director

INTERNATIONAL CONFERENCE ON RECENT TRENDS IN BOTANY, ZOOLOGY, MICROBIOLOGY & BIOTECHNOLOGY - ANDHRA LOYOLA 2019 (ALCBS 2019)

Nov 01 -02, 2019

Venue:
Andhra Loyola College (Autonomous)
Vijayawada, Andhra Pradesh, India



<https://www.imrfedu.org/alCBS2019>

Organized by
Andhra Loyola College (Autonomous), Vijayawada
in collaboration with
IMRF Institute for Education & Research, India

Govt. of India Approved Conference

Ph
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1. About the Conference

The International Conference on Recent Trends in Botany, Zoology, Microbiology & Biotechnology - Andhra Loyola 2019 (AI CNS 2019) to be organized by Andhra Loyola College, Vijayawada, Andhra Pradesh in collaboration with IMRF Institute for Education & Research shall be one of the significant conferences in Botany, Zoology, Microbiology & Biotechnology Community. The Conference is designed with Special Invited Research Lectures, Paper Presentations and Poster Presentations. The main intention of this Conference is to reflect the pioneering state of research in Botany, Zoology, Microbiology & Biotechnology.

2. About College

Andhra Loyola College, established in 1954 has been imparting quality higher education since its inception to students of both the telugu speaking States in particular and to the students all over the Country. The College was accorded Autonomy by the University Grants Commission from the academic year 1987 - 1988 and had been one of the very few Autonomous Colleges that were enjoying autonomous status for more than three decades. The College has entered into its 65th year of fruitful and meaningful existence.

3. Achievements of the College in the recent past:

3.1. NIRF Ranks 2019 : Andhra Loyola College (ALC) was ranked at 45th place under the Colleges Category in Institutional Ranking Framework for the year 2019 by the Ministry of Human Resources Development, Govt. of India, New Delhi. Our College is the only College from both the telugu speaking states to find place among the first fifty ranks.

3.2. NAAC Accreditation : ALC was accredited at A+ grade with a CGPA of 3.66 out of 4.00 in III cycle by the National Assessment and Accreditation Council (NAAC). Again the College with highest CGPA in both the telugu speaking states.

3.3. NSF Funding : Under the Rashtriya Uchchathar Siksha Abhiyan (RUSA) scheme of MHRD, Govt. of India, our College was selected under Component Eight for 'Enhancing Quality and Excellence in select Autonomous Colleges' for its academic credentials. Among all the Colleges in the State of Andhra Pradesh, only two colleges got selected under this component, wherein grant of Rs.5.00 crores was sanctioned to the College.

4. ISO Certification

Our College has also been certified as an ISO 9001:2015 Institution under the scope of certification "Providing Quality Education" for a period of three years from 2019 to 2022.

5. About IMRF

INTERNATIONAL MULTIDISCIPLINARY RESEARCH FOUNDATION (IMRF) is an Academic Research Association of Scholars, Academicians & Scientists from India and Abroad committed to promote value & ethical research in the young research scholars & modern society. IMRF serves different subjects under the Sub Subjective Associations and the Sub Teams organize International Conferences in their respective subjects purely to impart & institute ethical research. IMRF is ranked to be in the forefront in the promotion of education with cutting edge interest, active action research and service with a smile to human concerns performing the way it believes in for a better world.

6. Themes & Subthemes :

Botany & Microbiology : Biology | Immunology, Microbiology, Genetics, Chromosome biology, Taxonomy, Developmental biology, Biochemistry and Physiology

Cellular Biology | Structure and function of cell and cell organelles, Cell Division and Cell Cycle, Cell Death, Autophagy, Cell Stress, Cell Signaling and Intracellular Trafficking, Cellular signaling and development, Cell physiology and biochemistry, Cell Biology of Ageing, Cell Biomechanics and Regulations, Dynamic Control of Cell Shape and Polarity, Cell Organelles: Function and Dysfunction, Ageing, Stem cell biology, Tumors, etc.

Microbiology and Environmental Biology | Emerging Techniques in Bacteriology, Virology, Veterinary Microbiology, Agricultural Microbiology, Soil & Water Microbiology, Industrial & Food Microbiology, Microbial identification & Physiology, Medical and Molecular microbiology, Mycology & Phycology, Pollution, Toxicology, Molecular biology, Bioinformatics and Computational Biology | Genomic Tools and Technologies, Computational Structural Biology, Computational Sequence Biology, Modeling and Engineering Gene Circuits, Structure of Biological Macromolecules, Structural Biochemistry, Computational Systems Biology, Dynamic Modeling of Biological Systems, Comparative and functional genomics, etc.

7. Agriculture and Plant Biology

Zoology : Entomology, Zootaxy, Zoosystematics/Evolution, Zoomorphology, Zootomy, Zoogenetics / Animal Breeding, Zoophysiology / Animal Nutrition, Zoopathology, Ethology / Animal Behaviour, Zoocology/Biodiversity, Zoogeography, Paleozoology, Integrative Zoology, Experimental Zoology, Comparative Zoology, Protozoology, Parasitology, Malacology, Crustaceology, Applied Zoology, Bionics, Zoo Biology, Herpetology, Ichthyology, Invertebrate Zoology, Malacology, Mammalogy, Ornithology, Primatology, Genetics & Molecular Genetics, Embryology, Organogenesis, Gametogenesis, Embryogenesis, Companion Animals, Animal Conservation, Animal Products, Animal Cognition, Frontiers in Zoology etc.

Biotechnology : Nanobioscience, Nano biotechnology, Food Biotechnology, Medical biotechnology, Pharmaceutical Biotechnology, Industrial and Manufacturing, Drug discovery and Drug Delivery, Biomedical imaging, image processing & visualization, Bioelectrical and neural engineering, Biomechanics and bio-transport, Methods and biology effects of NMR/CT/ECG technology, Biomedical devices, sensors, and artificial organs, Biochemical, cellular, molecular and tissue engineering, Biomedical robotics and mechanics, Rehabilitation engineering and clinical engineering, Health monitoring systems and wearable system, Bio-signal processing and analysis, Biometric and bio-measurement,

8. Environment

Environmental Science and Technology | Environmental dynamics | Meteorology | Hydrology | Geophysics | Atmospheric physics | Physical Oceanography | The Global environmental change and ecosystems management | Climate and climatic changes | Global warming | Ozone layer depletion | Carbon capture and storage | Planning & Implementation of Sustainable Environment | Environmental Issues of Biodiversity | Bio-Resource & Diversity | Environment, Energy and Technology | Renewable Energy | Environmental Monitoring Analysis

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