AQAR 2022 - 2023

SANTHIGIRI
COLLEGE OF COMPUTER SCIENCES
Affiliated to MG University and Approved by AICTE

FDP Certificates / Brochure

Dr B R Ambedkar National Institute of Technology Jalandhar

PARTICIPATION CERTIFICATE

Presented to

Dr NEETHA THOMAS

of

Santhigiri College of computer sciences

for successful completion of *One Week Online Faculty Development Programme* on *"Big Data and Analytics"*

organized by *Department of Information Technology* from **3-7 April 2023**.

Dr Vijay Kumar
(Convenor)

Dr Nisha Chaurasia
(Convenor)

Dr Mohit Kumar
(Convenor)

Panel 1 (Registration Form)

APJ Abdul Kalam Technological University
Sponsored FDP on
Data Science and its Engineering Applications

SAHRDAYA
College of Engineering & Technology
Kodakara - Thrissur - 680684

Sahrdaya College of Engineering and Technology
Department Of Computer Science And Engineering
30/01/2023 – 03/02/2023

Name _____

KTU ID _____

Designation _____

Department _____

Institution _____

Date: _____

Declaration

I, hereby declare that the details furnished above are true to the best of my knowledge and believe and agree to abide by the rules and regulations governing the conduct of KTU sponsored programmes.

Name and Signature of the Applicant

Sponsorship Certificate

Certified that Dr./Mr./Ms. _____ is working as _____

in _____ Department. If selected, he/she will be permitted to attend KTU sponsored FDP titled " Data Science and its Engineering Applications" during 30ᵗʰ January to 03ʳᵈ February 2023.

Place:

Date:

Recommended by,

(Scan the QR Code for Registration)

Head of the Department/Institution
(Office Seal)

Panel 2 (Who Can Participate)

Who Can Participate?
Faculty Members and Research Scholars belonging to KTU approved Technical Institutions.

Scan the QR Code for Registration

Last Date for Registration	: 25/01/2023
Intimation of Selection	: 27/01/2023
Registration Fee	: NIL
Registration Link	: https://forms.gle/s9jS8nPfNSSXML478

Maximum Participation limits to 30
Certificates will be issued on successful completion

Organizing Committee

Chief Patron
His Excellency Mar Pauly Kannookadan
Chairman, SCET

Patron
Rev. Fr. George Pareman
Executive Director, SCET

Chairman
Dr. Sudha George Valavi
Joint Director, SCET

Co-Chairman
Dr. Nixon Kuruvila
Principal, SCET

Convener
Dr. R. Satheesh Kumar
Professor, CSE, SCET

Coordinator
Dr. R. Sunder
Associate Professor, CSE, SCET

Contact
99431 42754
sunder@sahrdaya.ac.in

Panel 3 (Resource Persons)

Resource Persons

Dr Manish T I
SCMS School of Engineering and Technology, Kerala India

Dr. Bipin P. R.
Adishankara Institute of Engineering and Technology, Kalady

Dr. S Suresh
University of Madras, Chennai – 600 005 India

Dr. Hariharisdnan P M
Arthatic Data Labs, Banglore, Karnataka.

Dr. Manishankar
Sahrdaya College of Engineering and Technology, Thrissur, Kerala

Dr. R. Satheesh Kumar
Sahrdaya College of Engineering and Technology, Thrissur, Kerala

Dr. R. Sunder
Sahrdaya College of Engineering and Technology, Thrissur, Kerala

Panel 4 (About)

About Sahrdaya

Sahrdaya College of Engineering and Technology, established in the year 2002, is affiliated to Kerala Technological University and is approved by AICTE, New Delhi and by Govt. Of Kerala. The aim of the organization is to impart a career focused professional training and mould the professionals in synchronization with the dynamic business requirements with moral and ethical values. The institution offers a stage for UG, PG and PhD programs and furthermore gives model working conditions that supports quality research and innovations. Situated amidst serene green ambience, Sahrdaya celebrates the radiance of pristine nature. The students from the college have proved themselves at several national, international competitions and got placed in reputed companies worldwide.

About The Department

The department of Computer Science and Engineering started in the year 2002 with a desire to impart contemporary knowledge in the field of Computer Science and Engineering. The department offers UG, PG and Ph.D programs. The department UG programs accredited by NBA in the year 2022. To evolve as a nationally recognized center in quality education and research, the department has been framed with the essential target of giving world- class training in the field of computer science & Engineering. The department has been offering excellent infrastructural facilities with a variety of computing platforms to aspiring professional students for fulfilling the requirements of IT industry. The department encourages innovative ideas and methodologies to establish itself as the global learning center.

Vision

To be a nationally recognized center for quality education and research in diverse areas of computer science engineering, with a strong social commitment.

Mission

- Impart relevant technical knowledge, skills and attributes along with values and ethics.
- Enhance creativity and quality in research through project based learning environment.
- Mould Computer Science Engineering Professionals in synchronization with the dynamic industry requirements.
- Inculcate essential leadership qualities coupled with commitment to the society.

Panel 5 (About The FDP)

About The FDP

The APJ Abdul Kalam Technological University Sponsored Offline FDP emphasizes various aspects of teaching effectiveness to be explored within the changing dynamics of the educational environment. The focus of The FDP titled "Data Science and its Engineering Applications" is a professional development program designed to provide academicians with an in-depth understanding of the theory and practice of data science. The program will cover various aspects of data science, including data management, statistical modeling, machine learning, and data visualization. Through a combination of lectures, hands-on workshops, and interactive discussions, participants will learn how to apply data science techniques to solve real-world problems in engineering and other fields.

The program will be useful for academicians in a number of ways. First, it will help them develop the skills and knowledge necessary to teach data science courses at the undergraduate and graduate levels. Second, it will allow them to stay current with the latest advancements and trends in data science, which will help them conduct cutting-edge research. Third, it will provide them with an opportunity to network with other academicians and practitioners from a wide range of disciplines, which will help them broaden their perspectives and identify new areas of collaboration. Overall, this FDP program is an excellent opportunity for academicians to gain a deeper understanding of the field of data science and how it can be used to solve real-world problems, help to stay current with the latest advancements, and expand their professional network.

FDP Key Points

- Introduction to Data Science and Machine Learning
- Python Environment, Setup, and Essentials
- Exploratory Data Analysis
- Data Pre-processing
- Mathematical and Scientific Computing with Python
- Neural Networks
- Probability and Statistics for Data Science
- Random Variables and Distributions
- Supervised, Unsupervised, and Semi-Supervised Learning
- Regression Techniques and Implementations using R

- Data Visualization Techniques using R
- Nearest Neighbor Based Classifiers
- Bayesian Learning
- Introduction to python for deep learning
- Deep learning for computer vision: industry implementation
- Deep learning for Natural Language processing:industry implementation
- Applied Machine Learning using Open-Source Tools
- Decision Trees and Evaluation Parameters for Classifiers
- Recommender Systems
- Advanced Recommender Systems
- Case Studies on Data Science and Machine Learning

Panel 6 (Cover)

APJ Abdul Kalam Technological University
Sponsored Five Day FDP
on

"DATA SCIENCE AND ITS ENGINEERING APPLICATIONS"

FDP Date: 30/01/2023 - 03/02/2023

SAHRDAYA
COLLEGE OF ENGINEERING & TECHNOLOGY
NAAC Accredited College with NBA Accredited Programmes
Approved by AICTE & affiliated to APJ Abdul Kalam Technological University, Accredited by Institution of Engineers (India), ISO 9001:2015 Certified

Organised by,
Department of Computer Science and Engineering

Scan the QR code for registration

CHIEF PATRON:

Prof. K Sasikumar, Chairman,
Sree Buddha Educational Society

PATRONS:

Prof. V Prasad, Secretary
Sri. A Sunil Kumar, Treasurer

ORGANIZING COMMITTEE:

Dr. K. Krishna Kumar
Principal

Dr. Saji Varghese
Vice Principal

Dr. Anil A.R
HoD, AI&ML

Dr. S.V. Annlin Jeba
HoD, CSE

Prof. Minu Lalitha Madhavu
Assistant Professor, CSE

SCAN AND REGISTER

ABOUT THE INSTITUTION

Sree Buddha College of Engineering, Pattoor is established in the year 2002, by Sree Buddha Educational Society, Kollam, which is registered under the Travancore – Cochin Literary, Scientific and Charitable Societies Act,1955. Under the leadership of Prof. K Sasikumar, a group of educationalists envisaged the emergence of an engineering college on the bank of Karingalipuncha in the rural area of Nooranad ; the birds village of Kerala, to promote weaker section of the society by providing quality education at global standards. The college which began its stride with three B.Tech/M.Tech /PhD programs in six branches of Engineering and Technology. The college is affiliated with APJ Abdul Kalam Technological University and is approved by the All India Council for Technical Education (AICTE), New Delhi. The College offers NBA Accredited B.Tech Programs and is Re-accredited by NAAC for another five years since November 2019. The College is also recognized under Section 2(f) of the UGC act, 1956.

In recent years, the college has organized many programs of national importance; Prime Minister's Samsad Gramin Yojana(PM-SAGY),Smart India Hackathon(2019), National Conference Series on Engineering Education for Facing the Future (E2F2) since 2017, IIT Bombay Remote Centre based courses for engineering college teachers , etc. The college provides value based education and strives to develop the overall personality of students by enhancing creativity, self- confidence, communication and leadership skills. The college has become a centre of excellence catering to the needs of higher education sector in the State of Kerala.

FACULTY DEVELOPMENT PROGRAMME ON
DATA ANALYTICS

Sponsored by
APJ Abdul Kalam Technological University

30th January to 3rd February 2023

Organized by:
Department of
COMPUTER SCIENCE AND ENGINEERING
SREE BUDDHA COLLEGEOF ENGINEERING
Pattoor P.O, Alappuzha-690529

Affiliated to APJ Abdul Kalam Technological University
Website : www.sbce.ac.in

ABOUT THE DEPARTMENT

The Department of Computer Science and Engineering was established in the year 2002 which is accredited by NBA. The department offers two B.Tech courses, B.Tech Computer Science & Engineering with a sanctioned intake of 120 and B.Tech Computer Science & Engineering (Artificial Intelligence & Machine Learning) with an intake of 60. The department also offers M.Tech program specialized in Computer Science and Engineering from the year 2011.

COURSE OBJECTIVE

The main objective is to identify the research areas and challenges in Data Analytics.

COURSE CONTENTS

Data analytics is the science of transforming data into meaningful information. It refers to the techniques for analyzing data for improving productivity and the profit of the business. Data is extracted and cleaned from different sources to analyze various patterns. Many data analytics techniques and processes are automated into mechanical processes and algorithms which handle raw data for human consumption.
Everything starts with the questions to the problems we have, using analytics we want to solve these problems by selecting the right tools to collect or clean the data in an appropriate fashion. Several researches are going on the field of data analytics. On this Scenario, Hands on training sessions will be arranged for familiarizing Data Analytics.

RESOURCE PERSONS

Experts from Industries and Professors from Engineering Colleges and Universities.

PARTICIPATION

The course is open to faculty members from various engineering colleges under KTU. Maximum number of external participants is limited to 25.

REGISTRATION FEE

There is no registration fee for attending the course

IMPORTANT DATES

Last date for registration	: 18/01/2023
Intimation of selection (By E-mail)	: 23/01/2023

LINK FOR REGISTRATION

https://forms.gle/mqDZ48cxoez9nyPz8
OR
Email the duly filled application form and sponsorship certificate to csesbce2002@gmail.com

COORDINATORS

Dr. ANIL A. R.
ASSOCIATE PROFESSOR & HoD
Ph: 6238677683,
cs.anilar@sbcemail.in
&
Prof. MINU LALITHA MADHAVU.
ASSISTANT PROFESSOR,
Ph : 9495033964,
minulalitha@gmail.com

REGISTRATION FORM

FACULTY DEVELOPMENT PROGRAMME
on
Data Analytics
(30th January to 3rd February 2023)

1. Name of Applicant:.................................
2. Sex: Male/Female ....
3. Designation:.................................
4. Highest Qualification:.................................
5. Department: ....
6. Teaching Experience (Years) ....
7. Name/Address of affiliated College/Organization: ....
8. Phone/Mobile No.:.................................
9. E-Mail:.................................
10. Food Preference: Veg/Non-Veg: ....
11. Accommodation Required: Yes/No:.................................

DECLARATION

I .... declare that the information furnished herewith is true to the best of my knowledge and belief. I agree to abide by the rules and regulations governing the course. If I am selected, I shall attend the course for the entire duration.

Signature of the applicant: ....

SPONSORSHIP

This is to certify that Dr./Mr./Ms..................................... is a faculty Member of our institution and is hereby sponsored for the Faculty Development Program on Data Analytics. The applicant would be permitted to attend the course, if selected.

Signature   Office Seal
Head of Institution

Online Faculty Development Program

MARIAN COLLEGE KUTTIKKANAM (AUTONOMOUS) MAKING COMPUTE

The Kerala State Higher Education Council

PG Department of Computer Applications
and
The Internal Quality Assurance Cell (IQAC) of Marian College Kuttikkanam (Autonomous)
Organises

7 Day National level Online Faculty Development Program on Outcome Based Education (OBE) in Computer Science Discipline

in association with
The Kerala State Higher Education Council

Dr. Rajan Gurukkal
Vice Chairman,
The Kerala State Higher Education Council

Dr. Rajan Varghese
Member Secretary,
The Kerala State Higher Education Council

Rev. Fr. Boby Alex Mannamplackal,
Manager, Marian College, Kuttikkanam (Autonomous).

Dr. Ajimon George,
Principal
Marian College
Kuttikkanam (Autonomous).

- 📅 **08 to 15, December 2022 (7 Days)**
- 🕐 **Live sessions: 07:00 pm to 09:00 pm IST**
- **Specifically for faculty from the domain of Computer science**
- **Hands-on activities through LMS**
- **FDP Certificate from KSHEC**

(Recordings of the sessions available through LMS)
FREE Registration for Online Sessions

Fee for LMS access and processing of Certificate: INR 300/-

Who should participate? Deans, HODs and Faculty Members of Computer Science Discipline (from HEIs in India)

Key Takeaways >
> Concepts of OBE and Mapping of Outcomes
> OBE Attainment Calculation, Analytics Reports and Tools for accreditation
> Underlying Threads of OBE - Industry Perspective
> Case Studies of OBE implementation - Academic Perspective
> Case Studies of OBE implementation - Industry Perspective
> Best Practices in OBE Implementation - Computer Science Discipline
> Collaborations with IT Industry as per UGC norms - OBE Perspective

Coordinators:

Dr. Priya Nair, Research Officer, KSHEC
Dr. Joby Cyriac, IQAC Coordinator,
Marian College Kuttikkanam Autonomous

Payment related :

Mr. Win Mathew John, HOD,
PG Department of Computer
Applications - 9447573105

LMS and Registration :

9020592530 /
9061218811

This National level online FDP on OBE is being organised by the PG Department of Computer Applications and IQAC of Marian College Kuttikkanam (Autonomous) in association with The Kerala State Higher Education Council. Spread across seven days, the FDP sessions will be delivered through live webinars and also through hands-on activities through Learning Management Portal (LMS).

FDP Outcomes

On completion of this FDP, the faculty members will be able to:
- Identify the relevance and scope of OBE
- Formulate PO's, PSO's and CO's appropriately
- Prepare an appropriate course design for OBE
- Compute the final grade points of CO's, PSO's and PO's related to the Programme
- Apply tools to prepare various analytics reports on OBE for Accreditation.
- Collaborate with Industries for Curriculum Development and Delivery as per UGC norms

Resource Persons

Dr. K. Satheesh Kumar
Professor
Department of Futures Studies,
University of Kerala .

Academician with 25+ years of experience. Expertise in High-Performance Computing (HPC) and currently working on developing accurate wind speed prediction models and computational tools for large scale social networks.

Dr. Sunil Job K.A
Adjunct Faculty
Marian College, Kuttikkanam
(Autonomous).

Former College Principal and an OBE Specialist Blogger and Resource person for National conferences and FDPs. Chief of Academic Solutions - IPSR. Academician with 25+ years of experience

Dr. Suresh Namboothiri
Founder member
Espoir Technologies, Pune.

A Product development specialist with 30+ years of experience. Sought after interviewer for senior positions of leading companies, Former COO, Tata Motors and Part of the team that developed India's first car Tata Indica

Dr. Mendus Jacob
Professor & Director
MCA, Marian College, Kuttikkanam
(Autonomous).

Former Director of School of Applicable Mathematics, M.G. University. M.D & C.E.O - IPSR. Academician and Entrepreneur with 30+ years of experience. Resource Person for FDPS in OBE, NEP, Accreditation etc.

Dr. Binu Thomas
Associate Professor
Department of Computer Applications,
Marian College Kuttikkanam (Autonomous).

Academician with more than 20 years of experience. Well versed in OBE and a Resource Person for a number of FDPs in OBE, Innovative Teaching, Learning and Evaluation, Virtual Learning etc.

Mr. Amel Mathai
Technical Delivery Manager
Red Hat - South Asia.

An avid Open Source technologist with 18 years of experience in the IT industry. Started his career with Red Hat as a consultant, later moved to instructor, examiner and currently serving as Technical Delivery Manager - Training & Certifications

FDP Registration

Registration form (Submit your details to get the link to join the online sessions): **Click Here**
Processing Fee (Fee for LMS access and processing of Certificate): Pay **INR 300/-** online to the following account and share the transaction details through whatsapp to **9447573105.**

Account No. 0144053000016192
IFSC: SIBL0000144
Account Name: **Marian College**
Bank: **South Indian Bank, Peermade**

SATHYABAMA
INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)
Accredited with Grade "A" by NAAC | 12B Status by UGC | Approved by AICTE

SCHOOL OF COMPUTING
Department Of Computer Science And Engineering

CERTIFICATE OF PARTICIPATION

This Certificate is Proudly Presented to

Sigma Sathyan

has participated in "National Level Faculty Development Programme on Recent Technologies"
conducted by Department Of Computer Science and Engineering held on
29.11.2022 to 06.12.2022

Dr. L. Lakshmanan
HOD
Department Of CSE

Dr. T. Sasikala
DEAN
School Of Computing

Dr. S. Vigneshwari
HOD
Department Of CSE

KMM COLLEGE OF ARTS AND SCIENCE
THRIKKAKARA,ERNAKULAM,KERALA-682021

(Affiliated to MG University , Approved by AICTE and Govt. Of Kerala)

CERTIFICATE OF PARTICIPATION

This certificate is awarded to

Leema George
Santhigiri college of computer sciences

For participating in A Five Day National Level FDP on
"CRYPTOCURRENCY, BLOCKCHAIN &CYBER SECURITY"
organized by Department of Commerce and Department of
Computer Science, KMM College of Arts and Science, Thrikkakara
from 12th September 2022 to 16th September 2022.

NASIYA K.A.
Convenor & HOD
PG Department of
Commerce

DEEPA V A
Convenor & HOD
UG Department of
Computer Science

Prof. V.U. NOORUDHIN
Principal

Certificate ID :
ZWMFD0-CE000114

KMM COLLEGE OF ARTS AND SCIENCE
THRIKKAKARA,ERNAKULAM,KERALA-682021

(Affiliated to MG University , Approved by AICTE and Govt. Of Kerala)

CERTIFICATE OF PARTICIPATION

This certificate is awarded to

DONA JOSE

SANTHIGIRI COLLEGE OF COMPUTER SCIENCES

For participating in A Five Day National Level FDP on
"CRYPTOCURRENCY, BLOCKCHAIN &CYBER SECURITY"
organized by Department of Commerce and Department of
Computer Science, KMM College of Arts and Science, Thrikkakara
from 12th September 2022 to 16th September 2022.

NASIYA K.A.
Convenor & HOD
PG Department of
Commerce

DEEPA V A
Convenor & HOD
UG Department of
Computer Science

Prof. V.U. NOORUDHIN
Principal

Certificate ID :
ZWMFD0-CE000648

Online Faculty Development Program

The Internal Quality Assurance Cell (IQAC) of JPM Arts and Science College

Organises

One Week National level Online Faculty Development Program on

Outcome Based Education (OBE)

in association with

ipsr solutions ltd

FREE Registration for Online Sessions

📅 16 to 22, February 2023 (One Week) 🕐 Live sessions: 07:00 pm to 09:00 pm IST

Prof. Dr. Sabu Thomas
Vice-Chancellor,
Mahatma Gandhi
University, Kerala
(Inaugural Address)

Rev.Fr. Abraham Panikulangara
CST Manager, JPM Arts
and Science College

Dr. Sabu Augustine
Principal, JPM Arts and
Science College

Ms. Priya K
IQAC Coordinator, JPM
Arts and Science College

Who should participate?

Principals, Deans, HODs and Faculty Members from HEIs in India

Key Takeaways

- Concepts of OBE and Mapping of Outcomes
- OBE Attainment Calculation, Analytics Reports and Tools for accreditation
- Underlying Threads of OBE - Industry Perspective
- Case Studies of OBE Implementation
- Best Practices in OBE Implementation

- Hands-on activities through LMS
- Recordings of the sessions available through LMS

Fee for LMS access and processing of Certificate:
INR 200/-

Contacts LMS and Registration - Mr. Jaimon Kuriakose, Senior Manager, IPSR (9020592530 / 9544128111)

This National level online FDP on OBE is being organised by the IQAC of JPM Arts and Science College, Idukki in association with ipsr solutions limited, Kottayam. Spread across one week, the FDP sessions will be delivered through live webinars and also through hands-on activities through Learning Management Portal (LMS).

FDP Outcomes

On completion of this FDP, the faculty members will be able to:
- Identify the relevance and scope of OBE
- Formulate PO's, PSO's and CO's appropriately
- Prepare an appropriate course design for OBE
- Compute the final grade points of CO's, PSO's and PO's related to the Programme
- Apply tools to prepare various analytics reports on OBE for Accreditation
- Collaborate with Industries for Curriculum Development and Delivery as per UGC norms

Resource Persons

Dr. Mendus Jacob,
M.Sc., M.Phil., Ph.D., MIoD
Professor & Director
MCA, Marian College, Kuttikkanam (Autonomous).
Former Director of School of Applicable
Mathematics, MG. University.
M.D & C.E.O - IPSR solutions limited.
Academician and Entrepreneur
with 30+ years of experience.
Resource Person for FDPS in OBE, NEP,
Accreditation etc.

Dr. Sunil Job K.A,
M.Sc, M.Ed, M.Phil, Ph.D., RHCE
Adjunct Faculty,
Marian College, Kuttikkanam (Autonomous)
Former College Principal and an OBE
Specialist Resource person for National
conferences and FDPs.
Chief of Academic Solutions - IPSR
Academician with 30+ years of experience

Mr. Suresh Namboothiri,
M.Tech, MBA
A Product development specialist
with 30+ years of experience
Sought after interviewer for senior
positions of leading companies
Former CDO, Tata Motors and
Part of the team that developed
India's first car - Tata Indica.
Founder member- Espoir Technologies, Pune

About JPM Arts and Science College

JPM College is the result of the dream of a group of fathers of the St. Joseph's Province of CST Fathers Aluva, to provide education to the economically and educationally less advantaged people of the High-ranges. The JPM campus consists of JPM Arts and Science College, John Paul Memorial B.Ed College and JPM Junior College overlooking the busy Kattappana- Kuttikkanam stretch of the Kattappana Kottayam state highway. JPM Arts and Science College has maintained excellent results in university examinations from the time of its very beginning. In order to enhance the quality of the teaching and learning process, the college regularly conducts national seminars, add on courses, department-wise and intercollegiate fests, industrial visits, training programmes, etc. The college is keen on maintaining high standards of discipline in the campus which goes a long way in fine tuning the potential of the learners. The college also provides excellent lab and library facilities for its students and subscribes to various magazines, national and international journals, books and materials for competitive exams such as Civil Service, UPSC SSC, etc...

🌐 www.jpmcollege.ac.in

About IPSR

Led by a team of academicians and entrepreneurs, IPSR is a public limited IT company with 23+ years of expertise in Software Product Development and Training services. During the last 2 decades, IPSR has worked with over 500 academic organisations, including Universities, Autonomous Colleges, Technical and Non-technical institutions. IPSR conducts Faculty Development Training, Seminars, Workshops, Add-on Courses, Corporate Training and Job oriented Training in Education, IT & iTeS domain. IPSR's IT services division is a pioneer in development of Academic solution products that help to manage academic and operational activities like Question Paper generation, Campus Automation, Accreditation processes (NAAC, NBA etc.), OBE (Outcome Based Education) etc.

🌐 www.ipsrsolutions.com   🌐 www.ipsr.org

FDP Registration

Registration form (Submit your details to get the link to join the online sessions): **t.ly/syU8**

Processing Fee (Fee for LMS access and processing of Certificate): **Pay INR 200/-** online to the following account and share the transaction details through whatsapp to **9020592530.**

Account No:	IFSC:	Account Name:	Bank:	Branch :
31235764720	SBIN0005560	Principal, JPM Arts & Science College	State Bank of India	Kattappana

Albertian Institute of Management
St. Albert's College (Autonomous)

aim
Albertian Institute of Management

in collaboration with

Internal Quality Assurance Cell (IQAC)
Office of the Dean, Academic Affairs &
Office of the Dean, Training and Development

Organises FDP on

NEP 2020

POLICY DEFINING INDIA'S YOUTHFUL FUTURE

2nd–6th AUGUST, 2022   **MELLANO HALL**

Inaugural Address

Dr. Shakila T. Shamsu
NEP Drafting Committee Member
Former OSD, MHRD

Resource Person

Dr. Mahalakshmi Sankar
Asst. Professor, AIM

Faculty Co-ordinators

Dr. Sreenish S. Ramaswamy
7012069457

Ms. Indu George
9496119591