SETHU INSTITUTE OF TECHNOLOGY
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DEPARTMENT OF INFORMATION TECHNOLOGY
NEWSLETTER'22

SETHU INSTITUTE OF TECHNOLOGY

Mr.S. Mohamed Jaleel
Founder & Chairman

With a vision to impart the technical knowledge to the economically, socially and industrially backward people, the Founder & Chairman established Sethu Institute of Technology at Pulloor village, near Kariapatti in Virudhunagar District in the year 1995. He has been successful in his pursuit of offering quality education to rural poor as thousands and thousands of rural students are being benefited by his philanthropic attitude. His outstanding service to the ruralites has crowned him with many awards like Communal Harmony Award by the Peace Trust, Kanyakumari, Best Administrator Award and Maamanithar Award by Victoria Edward Hall, Madurai. His service to the rural people is a constant endeavour that makes him a living legend.

Mr.S.M.Seeni Mohaideen, B.com.,M.B.A.,
Chief Executive Officer

He is trust member of Sethu Educational Trust and also the Chief Executive Officer. He is a personality with heterogeneous abilities that map into performances. He did his Master's in Business Administration. He is the former syndicate member of Tamilnadu Open University. He is the Chairman of Tamilnadu Women's Football Committee and also the former President of Tamilnadu Football Association. He devotes himself ardently to promote excellence in Administration, Industry Institute Interaction, Accreditation, Faculty Appraisal, Placement and Sports activities in the college. He is the inventor of about 30 inventions. Sethu Institute of Technology is crowned with his outstanding contribution in Intellectual Property Rights. His desire, commitment and accomplishments brighten up the lives of SITians.

Mr.S.M.Seeni Mohamed Aliar Maraikkayar,
B.E.,M.B.A.(UK).,
Joint Chief Executive Officer

He is the trust member of Sethu Educational Trust and also the Joint Chief Executive Officer. He did his Bachelor's in Engineering at Sethu Institute of Technology and his Master's in Business Administration at Coventry University, London, UK. He has been inducted into the management team to take the institution into new dimension. He is armed with an infallible spirit of fortitude awakening in raising a gamut of educational exploits to the highest peak of excellence. He possesses excellent problem solving skills and astute leadership qualities. He envisages world-class education to students who would in turn create an indelible impact on the society

Ms.S.M.Nilofer Fathima,B.E.,M.B.A, (Ph.D).,
Director-Administration

She is the trust member of Sethu Educational Trust and also the Director- Administration. She is an efficient administrator and she meticulously lans for the growth and development of the institution. Ms. S.M.NiloferFathima did her twofold MBA in Madurai Kamaraj University and Anna University. She has perfect blend of Professional Excellence and Intellectual Accomplishments. As the Director of Administration, she empowers the college to promote excellence in engineering, technical and professional education.

Dr.S.M.Nazia Fathima, B.Tech., M.E., Ph.D.,
Director-R&D

She is the trust member of Sethu Educational Trust and also the Director- R&D. She is a prominent researcher with comprehensive proficiency in research and development activities. As the Director of R&D, she is an indomitable personality with a vision to fortify the institution through her novel ideas in the expanse of research. She is a technical prodigy and her expertise pilots the institution in the path of glory.

Dr. A. Senthil Kumar, B.E., M.E., Ph.D.,
Principal

He is an able administrator and a committed teacher with more than twenty five years of teaching and research experience. He is also the Academic Council member of Anna University of Technology, Tirunelveli. He is specialized in Mechanical Engineering and has a flair for research in various fields like metal machining, ceramic composites, metal matrix composites and polymer matrix composites. He has published more than 30 technical papers in various International and National Journals and 50 technical papers in various reputed International and National conferences. A few of his papers in the International Journals were the most frequently downloaded articles in the year 2004 and 2006. He is also a reviewer in various International Journals. He was awarded as an outstanding reviewer by the Editors of Materials & design, an Elsevier Journal. He has been actively working to achieve the vision of the Institution.

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Dr. S. Siva Ranjani, M.E.,Ph.D.,
PROFESSOR & DEAN

She is the Professor and Dean (CSE and IT) of Sethu Institute of Technology.She is well experienced and dedicated teacher service for more than 15 years in academi and research .She has published papers in more than 15 International Journals in peer reviewed Journals. She is also a reviewer in many reputed international journals. She is a recognized supervisor of Anna University and produced three doctorates so far. She is an expert and trainer in the outcome based pedagogical teaching. Currently she is one of the directors of a startup named Zetspire technologies through which many projects are promoted. She is awarded with "Lilavati Award" in the year 2022 by AICTE, New Delhi for the service rendered by her in the field of Literacy and Life skills.

FACULTY MEMBERS

Dr.M.Ponmani @ Punitha.,M.E.,Ph.D.,

Proffessor and Head

 The Department of Information Technology was established in the year 1999 and received the "Best Department Award" in 2003. The Department equipped with global presence and advanced technology. The department offers a 4- years of B.Tech program in Information Technology with the inclusion of well- designed curriculum and Industry offered courses that develop the IT Professionals. The department is endowed with highly efficient faculties and state of the art laboratories. The faculties and students are actively participate in the consultancy work with the collaboration of various organization. The department

ASSOCIATE PROFESSOR

Dr.V.Akilandeswari., M.Tech.,Ph.D.,
Associate Professor

Dr.A.Hyils Sharon Magdalene., M.E.,Ph.D.,
Associate professor

ASSISTANT PROFESSOR

Dr.C.Parameswari., M.Tech.,MBA.,Ph.D.,

Assistant professor

Dr.G.Susan Shiny., M.E.,Ph.D.

Assistant professor

Mr.G.Sivakumar., M.Tech., (Ph.D).,

Assistant professor

Mrs.G.Rajalakshmi., M.E., (Ph.D).,

Assistant professor

Mr.P. Ashok Ram., M.E.,

Assistant professor

Mr.S.Duraipandi M.E,

Assistant professor

Ms.M.Sanmuga Priya,, M.E.,

Assistant professor

Mrs.P.Swapna., M.E.,

Associate Professor

Mr.S. Parameswaran., M.E.,

Assistant professor

Vision

To promote excellence in producing competent IT Professionals to serve the society through technology and research

Mission

Producing competent professionals in information and communication technologies.

Educating the students with the state of art computing environment and pedagogical innovations

Encouraging entrepreneurship and imparting skills for employability

Establishing collaboration with IT and allied industries

Promoting research in information and communication technology to improve the quality of human life

Offering beneficial service to the society by imparting knowledge and providing IT solutions

Core Values : Quality, Responsibility, Novelty, Team work, Courtesy

PROGRAM EDUCATIONAL OBJECTIVES (PEO)

After few years of graduation, the Information Technology graduates will

Exhibit proficiency in analyzing, designing and developing IT based solutions to cater to the needs of the Industry {Technical Competence}

Provide professional expertise to the industry and society with effective communication and ethics {Professionalism}

Engage in lifelong learning for professional development and research {Life-Long Learning}

PROGRAM OUTCOMES (PO)

a. Apply the knowledge of Mathematics, Basic Science, Computer and communication Fundamentals to solve complex problems in Information Technology. [Engineering Knowledge]

b. Identify, formulate, review research literature and analyze complex problems reaching concrete conclusions using principles of mathematics , Engineeringsciences and Information Technology [Problem Analysis]

c. Design solution for complex information and communication engineering problems and design system components or processes that meet with realistic constraints for public health and safety, cultural, societal and environment considerations. [Design/Development of Solutions]

d. Conduct investigations of complex Information technology related problems using research based knowledge and research methods including design of experiments, analysis and interpretation of data to provide valid conclusions through synthesis of information.[Conduct investigations of complex problems]

e. Create, select and apply appropriate techniques, resources and modern IT tools including prediction and modelling too complex engineering activities with an understanding of the limitations. [Modern Tool Usage]

f. Apply reasoning informed by contextual knowledge to assess societal, health, safety, legal and cultural issues and consequent responsibilities relevant to professional engineering practice. [The Engineer and Society]

g. Understand the impact of professional engineering solutions in societal and environmental contexts and demonstrate the knowledge of and need for sustainable development. [Environment and sustainability]

h. Apply ethical principles and commit to professional ethics and responsibilities through the norms of professional engineering practice .[Ethics]

i. Function effectively as an individual and as a member or leader in diverse teams and in multidisciplinary settings.[Individual and Team Work]

j. Communicate effectively with the engineering community and the society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations and give and receive clear instructions. [Communication]

k. Demonstrate knowledge and understanding of engineering and management principles and apply these to one's own work, as a member /or leader in a team, to manage projects in multi- disciplinary environment. [Project Management and Finance]

l. Recognize the need for, and have the preparation and ability to engage in independent and Life- long learning in broadest context of technological change. [Life-long Learning]

PROGRAM SPECIFIC OUTCOMES (PSO)

1. Design software solutions using programming skills and computing technologies

2. Design and implement data communication system using various IT components
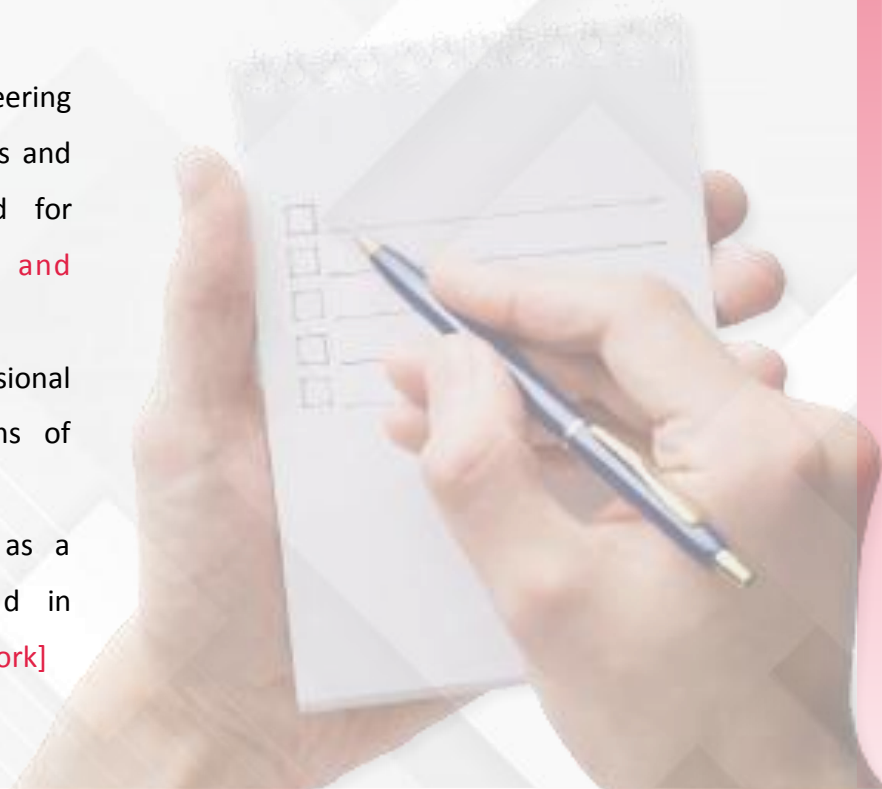
PROGRAM ORGANISED

Two Days Workshop on Title "Python Programming" in Department of Information Technology on 14.10.2019 and 15.10.2019. Resource Person: Mr.G. Balakrishnan, Associate Professor - Fatima Michael College of Engineering and Technology, Madurai for III year Students

One Day Seminar on "Internet of Things "on 10.01.2020 in association with Institute Innovation Cell (IIC) &Department of Information Technology.
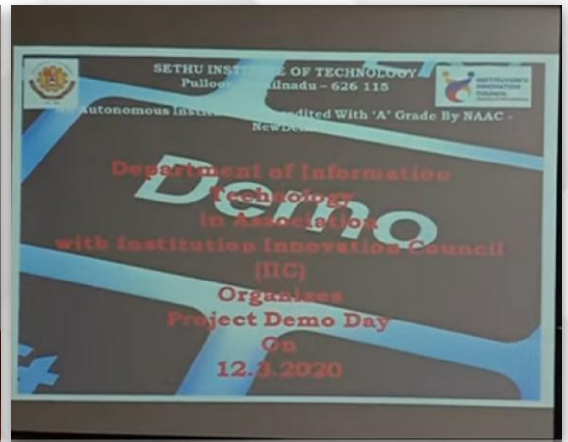
One Day Project Demo on 12.03.2020 in association with Institute Innovation Cell (IIC) & Department of Information Technology.

"Building awareness on IPR – Copyrights in association with Institute Innovation Cell (IIC) & Department of Information Technology for II year Students 15.10.2019.
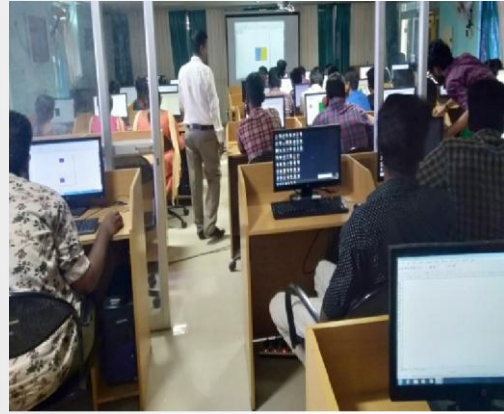
Workshop on "Corel Draw" for all the Second year students of Mech, IT & Civil on 14.09. 2019 between 09.30am to 04.30pm at Programming Language Lab under the "Infolite" Association activities and the workshop was conducted by Mr.Sivakumar, Designer, Balaji Printers, Madurai.


An Awareness Program on "Hearing loss" delivered by Dr.K.Ponmathi, Audiologist and Speech Language Pathologist, Government Hospital, Madurai on 12.09.2019

An Internship Training on "IoT" for the Second, Third, Final year students of Mech, IT & CSE on 15. 07.2019 to 29.07.2019 between 09.30am to 04.30pm at Programming Language Lab & Software Freedom Lab under the "Infolite" Association activities. IoT enables students to acquire practical proficiency for Hands-On Lab experience with various IoT applications, Micro controller programming, Rasperry Pi, various sensors and developing IoT Apps. Internship was conducted by Mr.Karudaiyar, Senior Engineer, Robert Bosch, Bangalore.

Got a "Best Paper Presented Award" "Outcome in Outcome Based Education(OBE)" Paper Presented in the National Conference on " Importance and Implementation of Academic, Administrative,Green and Gender Audits in HEIs" on 30th January 2020at Shivaji Mahavidyalaya Udgir.
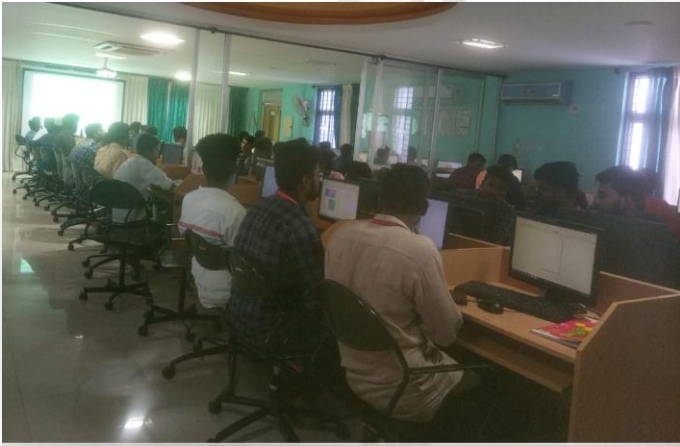
One Day Workshop on "Corel Draw" 02.12.21

Seminar on Inspirational Leadership through demonstrational performance on 04.08.2021, Resource Person: Dr. Subramanian Raman Iyer, Vice Chancellor of Indus University Himachal Pradesh.

SETHU INSTITUTE OF TECHNOLOGY
AN AUTONOMOUS INSTITUTION
ACCREDITED BY NBA & NAAC with 'A' GRADE

Department of Information Technology
organizing

POSTER DESIGN COMPETITION
ON
INTERNATIONAL WOMEN'S DAY
MARCH 8th 2022 – Time 2:30 PM to 4:15 PM

THEME: CYBER ISSUES AND SAFETY IN SOCIAL MEDIA

PATRONS

Mr.S.MOHAMED JALEEL
Founder and Chairman

Mr.S.M. SEENI MOHAIDEEN   Mr.S.M. SEENI MOHAMED ALIYAR MARAIKKAYAR
Chief Executive Officer   *Joint Chief Executive Officer*

Ms.S.M. NILOFER FATHIMA   Dr.S.M. NAZIA FATHIMA
Director-Administration   *Director-R&D*

Dr.A.SENTHIL KUMAR
Principal
CONVENORS

Dr.S.SIVA RANJANI
Professor & Head/IT
COORDINATORS

VENUE
IT DEPT

Dr.V.AKILANDESWARI   Associate Professor/IT
Dr.S.RATHNAMALA   Assistant Professor (SG)/IT
Dr.C.PARAMESHWARI   Assistant Professor(SG)/IT
Mrs.P.PABITHA MUTHU   Assistant Professor/IT
Mrs.K.KRISHNAVENI   Assistant Professor/IT

Poster Design Competition On International Women's Day March 8th 2022 With Theme Cyber Issues And Safety In Social Media
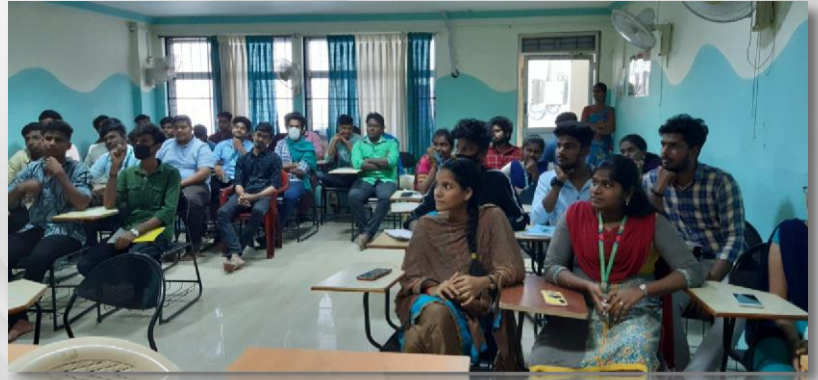
Achieving Problem –Solution Fit & Product - Market Fit on 20.12.2021. **Resource Person:** Mr.Ramaiah Chidambaram, Founder & CEO of Whizifi Robotics Pvt LTd.

Seminar on IT Project Management on 21.03.2022 through Alumni Cell and Infolite Chapter, **Resource Person**: Mr.Hari Prasad, Senior Consultant, Ernst & Young Global Consulting Services

Guest Lecture on Latest Trends in IT Industry held on 11.12.2021 through CSI Chapter, **Resource Person:** Mr.P.Guberalakshmanan – Tech Mahindra, Pune and R.Vignesh Pandian – Kaar Technologies, Chennai.
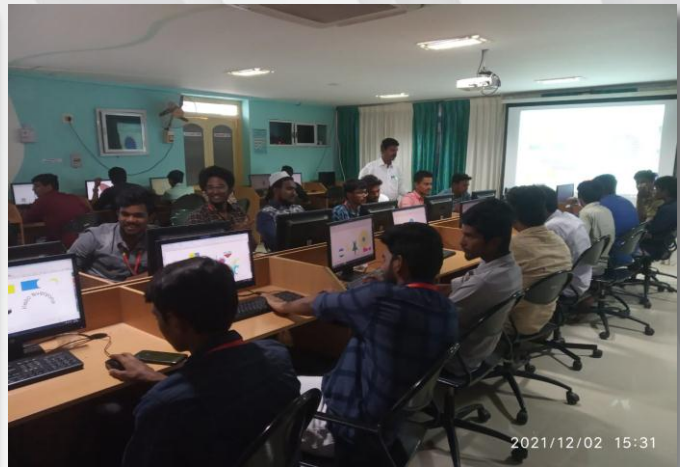
Workshop "Corel Draw for Mechanical Engineering Students" held on 02.12.2021 through Infolite Chapter.**Resource Person:** Mr.Sivakumar/Designer, Balaji printers, Madurai

EXTENSION LECTURES

Ms.S.Rathnamala & MS.P.Swapna has delivered guest lecture on "Boot Strap" at V.H.N. Senthilkumara Nadar College ,Virudhunagar on 22.01.2020.

AWARDS

Award received for Servicing the Varichiyur Village through Kalam's Digit All Village Program at Digital Sangamam'19 on 19th October 2019.

Mr.S.V.K.Muthukumar received the University Level Best NSS Programme Officer Award for the Academic Year 2018-2019 from the Vice Chancellor of Anna University, Chennai on 15.10.2019

MoU Signed to adopt a Arasankulam Village for Kalam's Digitall Village Program at Digital Sangamam'19 on 19th October 2019.

Overall Shield Won by the second and third year students of Information Technology in Technical Symposium Organized by Solamalai College of Engineering on 13th Feb 2020.

Dr.S.Siva Ranjani is invited as Chairperson for a session in NACC Sponsored One day national conference on "Importance and implementation of Academic, Administrative, Green and Gender Audit in HEIs" at Shivaji Mahavidyalaya, Udgir, Maharashtra on 30.01.2020.

Overall Shield Won by the Fourth year students of Information Technology in Technical Symposium Organized by Kamaraj of Engineering on 2021

FDP'S/WORKSHOP

Dr.S.Siva Ranjani ,attended Five days workshop on "Robotics" IIITDM, Kancheepuram on 26.09.2019 to 30.09.2019

Dr S.Siva Ranjani, attended two weeks FDP on "Outcome Based Education" at Velammal College of Engineering on 10.06.2019 to 22.06.2019.

Mrs.S.Rathnamala, attended One Day National Level Workshop on Art of writing research articles and funding Proposals" at nadar saraswathi engineering, College, Theni on 10.8.19

Mrs. S. Rathnamala of Sethu Institute of Technology has been participated in the two weeks online Faculty Development Programme on Computer Vision and Image Processing: Research issues, Innovation and Application in PSNA college

Mrs S.Rathnamala, attended two weeks FDP on "Outcome Based Education" at Velammal College of Engineering on 10.06.2019 to 22.06.2019.

Ms.S.Rathnamala, attended FOSSEE at VIT Chennai on 14.05.2020 -15.05.2020

Mrs S.Rathnamala, attended two weeks FDP on "Outcome Based Education" at Velammal College of Engineering on 10.06.2019 to 22.06.2019

Mrs. S. Rathnamala of Sethu Institute of Technology has been participated in the six virtual FDP on Triurnvirate of Future IT-AI,IoT & Cloud Technologies in SAI RAM Institute of Technology

Ms.C.Parameswari, attended two weeks FDP on "Artificial Intelligence" at MSME TECHNOLOGY DEVELOPMENT CENTRE (PPDC) Meerut. on 27.04.2020 -01.05.2020

Ms. C. Parameswari, attended Two Days Workshop on "Introduction to Robotics" at IIT Bombay on 20th & 21st Sep 2019.

Dr. C. Parameswari, attended Workshop on "Outcome based education-innovative teaching learning practice" at Velammal College Of Engineering on 10 June 2019

Mrs.C. Parameswari of Sethu Institute of Technology has been completed the AICTE Sponsored on Data Science Tools and Techniques in Engineering in PSNA college.

Dr.D.Roja Ramani, attended One day Workshop on "Digital Marketing "at Synergy, Madurai on 20.09.2019.

Ms.D.Roja Ramani, attended One Day Workshop on "Python" at SIT Organized Teaching Learning Centre (ICT) at IIT Bombay on 22nd June 2019

Ms.D.Roja Ramani, attended two weeks FDP on "Outcome Based Education" at Velammal College of Engineering on 10.06.2019 to 22.06.2019.

Dr.D.Roja Ramani, attended Block Chain with Cyber Security at ESWARI Engineering College on 24 May 2021.

Dr.D.Roja Ramani, attended Data Science and AI using Python at StartupIndia _Online on 22June 2020.

Dr. D Rojaramani of Sethu Institute of Technology has been honoured with Best Young Scientist Award on 2021

Dr. D Rojaramani of Sethu Institute of Technology took part in the six day Faculty Development Training Programme in ANNA UNIVERSITY.

Mr.G. Sivakumar, attended two weeks FDP on "Outcome Based Education" at Velammal College of Engineering on 10.06.2019 to 22.06.2019

Mr.G. Sivakumar, attended Evaluation of IOT and its Real Time Application at Malla Reddy Institute of Technology and Science on 13 July 2020

Mr.G. Sivakumar, attended Hadoop ad Big Data Analytics at Malla Reddy Institute of Technology and Science on 24 July 2020

Mrs.G.Rajalakshmi, attended two weeks FDP on "Outcome Based Education" at Velammal College of Engineering on 10.06.2019 to 22.06.2019

Mrs.G.Rajalakshmi, attended "Resent Trends in Medical Image Processing " at Mohamed Sathak A J College of Engineering on 28 May 2020

Mrs.G.Rajalakshmi, attended "AI the World of Prediction Machine " at NIT, JagadalPur on 24 June 2020

Mrs.G. Rajalakshmi of Sethu Institute of Technology has completed Faculty Development Training Programme on AI-The World of Prediction Machines in 2020 June.

Mrs.G. Rajalakshmi of Sethu Institute of Technology has completed AICTE on FDP on Intelligent Transport Systems in 2021

Mrs.G.Rajalakshmi of Sethu Institute of Technology has been completed the AICTE Sponsored on Data Science Tools and Techniques in Engineering at National Institute of Technology in PSNA College in 2021

Mr. S.V.K. Muthu Kumar attended Two Days Workshop on "Introduction to Robotics" at IIT Bombay on 20th & 21st Sep 2019.

Mr. S.V.K.Muthukumar, attended two weeks FDP on "Outcome Based Education" at Velammal College of Engineering on 10.06.2019 to 22.06.2019

Mr.D. Nagendra Kumar, attended Two Day Seminar on "Revised NAAC Framework for Quality Enhancement in Higher Education Institutions" at SIT on 27th & 28th Feb 2020.

Mr.D. Nagendra Kumar, attended Two Week FDP on "Fundamentals of machine learning, Deep Learning and their Applications in Cyber Security" at PSNACET, Dindigul, from 14th Nov 2019 to 28th Nov 2019.

Mr.D. Nagendra Kumar attended Two Days Workshop on "Introduction to Robotics" at IIT Bombay on 20th & 21st Sep 2019.

Mr.D. Nagendra Kumar attended FDP on "Programming and Data Structures in C" at Madras Institute of Technology, Chennai for six days during December 2013

Mr.D. Nagendra Kumar attended FDP on "Fundamentals of JAVA" at MAM College of Engineering, Trichy for five days during April 2015

Mr.D. Nagendra Kumar attended Faculty Enablement Program on "R Programming" at Infosys Bangalore, through Infosys Campus Connect.

Mr.D. Nagendra Kumar attended FDP on "Introduction to Robotics" at Indian Institute of Technology, Bombay for 2 days during September 2019.

Ms.P.Pabitha Muthu, attended One day workshop on "Artificial Intelligence", at Network Systems, Madurai on 28th Feb 2020.

Mrs. P. Pabitha Muthu of Sethu Institute of Technology has completed AICTE on Cyber Security at National Institute of Technology in 2021

Mrs. P. Pabitha Muthu of Sethu Institute of Technology has completed Complete Guide to TensorFlow for Deep Learning with Python in 2021

Ms.K. Krishnaveni, attended One day workshop on "Artificial Intelligence", at Network Systems, Madurai on 28th Feb 2020.

Ms.K. Krishnaveni, attended "Python Programming through InfyTq Platform", at Infosys Campus Connection 25 May 2020.

Ms.K. Krishnaveni, attended "AI", at MSME Technology Development Center 25 May 2020.

Mrs. K. Krishnaveni of Sethu Institute of Technology has completed AICTE on Artificial Intelligence in 2020

Mrs. K. Krishnaveni of Sethu Institute of Technology has Participated in the Faculty Enablement Programme on Python Programming & awarded with A+ Grade in2020

Ms.G.Susan Shiny, attended Two Day Seminar on "Revised NAAC Framework for Quality Enhancement in Higher Education Institutions" at SIT on 27th & 28th Feb 2020.

Ms.G.Susan shiny, attended One Day National Level Workshop on Art of writing research articles and funding Proposals" at nadar saraswathi engineering College, Theni on 10.8.19.

Ms.G.Susan Shiny attended One Day Workshop on "Python" at SIT Organized Teaching Learning Centre (ICT) at IIT Bombay on 22nd June 2019

Ms.G.Susan shiny, Successfully Completing the course on" cloud computing " at NPTEL-AICTE-faculty development programme on Aug-Oct 2019

Ms. G Susan shiny of Sethu Institute of Technology has been participated in the Five Days online Faculty Development Programme on R Programming in 2020

Ms. G Susan shiny of Sethu Institute of Technology has been participated in a Webinar on Opportunities in Financial Modelling After Corona Lockdown in 2020

Ms. G Susan shiny of Sethu Institute of Technology has been participated in the One Day Webinar on SPECTRAL AND ENERGY EFFICIENT SPATIAL MODULATION TECHNIQUES FOR NEXT GENERATION WIRELESS NETWORKS in GRT Institute of Engineering and Technology in 2020

Ms.R. Subhalakshmi, attended Two Days Workshop on "Introduction to Robotics" at IIT Bombay on 20th & 21st Sep 2019.

Ms.R.T.Subhalakshmi, Successfully completed online course on "FDP on Internet of Things" at IIT Kharagpur on July 2019 to Oct 2019.

Ms.R.T.Subhalakshmi, attended "Faculty Induction Program", at Sethu Institute of Technology on 30.12.2019 to 31.12.2019.

Ms.R.T.Subhalakshmi, attended AICTE Sponsored Six Days Short Term Training Programme "INTELLIGENT VIDEO ANALYTICS" at PSNA College of Engineering and Technology, Dindigul on 31.07.2019 to 05.08.2019.

Ms.R.T.Subhalakshmi, attended Deep Neural Network based data reconstruction for landslide prediction on "Recent trends in Big data Analytics and Research issues" at Karunya Institute of Technology and Science

Ms.R.T.Subhalakshmi, attended Face Recognition using Deep Learning at Balaji institute of Technology and Science , Warangal on 30-Jun-20

Ms.R.T.Subhalakshmi, attended IPRs for Professional Innovators" at AV Institute and Technology on 16 June 2020

Dr.Rangarajan Engineering College on 02.12.2019 to 14.12.2019. Dr.R.Aghila, attended One Day Workshop on "Pedagogy for Outcome Based Education" at Sethu Institute of Technology on 27 & 29th August 2019.

Dr.R.Aghila, attended AICTE Sponsored Six Days Short Term Training Programme "INTELLIGENT VIDEO ANALYTICS" at PSNA College of Engineering and Technology, Dindigul on 31.07.2019 to 05.08.2019.

Dr.R.Aghila, attended "Faculty Induction Program", at Sethu Institute of Technology on 30.12.2019 to 31.12.2019.

Dr.R.Aghila, attended AICTE Sponsored Two-Week Faculty Development Programme on "Recent trends in Big data Analytics and Research issues" at Vel tech Multi tech Dr. Sakunthala, Dr. Rangarajan Engineering College on 02.12.2019 to 14.12.2019.

Dr.R.Aghila , Successfully completed online course on "FDP on Internet of Things" at IIT Kharagpur on July 2019 to Oct 2019.

Mr. P. Manoj Kumar, attended Two Week FDP on "Fundamentals of machine learning, Deep Learning and their Applications in Cyber Security" at PSNACET, Dindigul, from 14th Nov 2019 to 28th Nov 2019.

Mr. P. Manoj Kumar, attended Two Day Seminar on " Revised NAAC Framework for Quality Enhancement in Higher Education Institutions" at SIT on 27th & 28th Feb 2020.

Dr.R.Aghila attended Five days workshop on "Robotics" IIITDM, Kancheepuram on 26.09.2019 to 30.09.2019

Ms.B. Birundha, attended Two Day Seminar on "Revised NAAC Framework for Quality Enhancement in Higher Education Institutions" at SIT on 27th & 28th Feb 2020.

Mrs.M.M.Yamunadevi, attended two weeks FDP on "Outcome Based Education" at Velammal College of Engineering on 10.06.2019 to 22.06.2019

Mrs P Swapna, attended Workshop on "IOT and Cloud Services" at MEPCO on 25 April 2019

Mrs P Swapna, attended Workshop on "X Ray Difraction and Scanning Eletron Microscope " at Sethu Institute Of Technology on 25 April 2019.

Dr Akila, attended "IPRs Professional Innovators" at AVIT on 16 June 2020

Dr Akila, attended "Deep Neural Network based data reconstruction for landslide prediction" at Karunya Institute of Technology and Science on 24-Jun-2020

Dr Akila, attended "Be a mentor Be a Role Model" at Sou. Venutai   chavan Polytechic, Pune on 24-Jun-2020

Dr. Akilandeswari V of Sethu Institute of Technology has actively participated in the webinar on the theme of "Changing course, transforming education" during the celebration of "International Day of Education" conducted on 24 January 2022 organized by Tamil Nadu State Council for Science and Technology, Chennai in 2022

Dr. Akilandeswari V of Sethu Institute of Technology participated in One Week Faculty Development Programme on "Artificial Intelligence & Machine Learning" from 7th February to12th February, 2022

This is to Certificate that Dr. Akilandeswari V of Sethu Institute of Technologyhas Successfully Completed AI MASTER CLASS (30 DAYS) at Pantech Prolabs India Pt Ltd in 2022

This is to Certificate that Dr. Akilandeswari V of Sethu Institute of Technology has actively participated in the Celebration of Science Festival (Vigyan Utsav) as a part of Celebration of 75th Year of Independence (Azadi ka Amrit Mahotsav) under the theme of "Innovation and Startups (for Self Reliant India) " conducted on 18th January 2022 organized by Tamil Nadu State Council for Science and Technology, Chennai in 2022

This is to Certificate that Dr. Akilandeswari V of Sethu Institute of Technology For successfully completing the short term training programme conducted by National Institute of Technical Teachers' Training and Research, Bophal on 2022.

PUBLICATIONS

Dr S.Siva Ranjani, Mrs S.Rathnamala, Mrs C.Parameswari, Role of NAAC and IQAC in Maintaining Quality of HIGHER Education Institutions in India "Attainment of Course Outcome and Program Outcome in Outcome Based Education(OBE)" with ISBN 978-81-944856-5-0 New Man Publication, 2020.

Dr.S.SivaRanjani, Dr.R.Aghila, Ms.R.T.Subhalakshmi, Ms.S.Rathnamala, Ms.C.Parameswari, Dr.D.Rojaramani, Ms.M.M.YamunaDevi, Mr.S.V.K.Muthukumar, Ms.K.Krishnaveni, Ms.P. Pabitha Muthu published Development of a Heartbeat and Temperature measuring system for remote health nursing during pandemic (COVID – 19)

Classification techniques used in remote sensing satellite imageries: A survey Dr. S Siva Ranjani, Pabitha Muthu National Journal of Multidisciplinary Research and Development ISSN: 2455-9040; Impact Factor: RJIF 5.22 Received: 09-09-2019; Accepted: 13-10-2019

Mrs S.Rathnamala A.Shvetha mV Meenumathi Visual Secret Sharing Scheme using Encrypting Multiple image International Journal on Perspective in Communication Embedded System and Signal Processing PaCer 2020,PiCES Publisher.

Mrs.Rathnamala. S., Jenicka, S. Automated bleeding detection in wireless capsule endoscopy images based on color feature extraction from Gaussian mixture model super pixels. Med Biol Eng Comput 59, 969–987 (2021). https://doi.org/10.1007/s11517-021-02352-8.

Mrs. Rathnamala. S, Grace Shalini" Energy Consumption & Trend Prediction using Machine Learning" AICTE Sponsored International Virtual Conference on Machine Learning and Cyber Security in Industry 4.0 organised by S.A Engineering College.

Mrs. C. Parameswari Published the journal of Ambient Intelligence and Humanised computing by the prediction atherosclerosis pathology in retinal fundal images with machine learning approaches.

Mrs.D.Roja Ramani, Dr.Siva Ranjani, "An Efficient Melanoma Diagnosis Approach Using Integrated HMF Multi-Atlas map Based Segmentation", Journal of Medical Systems, Springer US Volume 43,Issue 7,June 2019,Impact Factor: 2.098.

Dr.D.Roja Ramani, "Intelligent System for Heart Disease Prediction", Caribbean Journal of Science, ISSN: 0008-6452, Volume 53, Issue 1, 2019.

Dr.Rojaramani D, Chinnasamy Ponnusamy, Praveena V, Annlin Jeba S. V, Bensujin B, "Data Security and Privacy Requirements in Edge Computing: A Systemic Review"IGI Global Publisher of Timely Knowledge, DOI: 10.4018/978-1-7998-4873-8. ch009, P.no:171 – 187, Jan 2021.

Dr. D. Roja Ramani, G. Naveen Sundar, N. Bhuvaneswary, D.Narmadha, P.Nagaraj," Data Visualization and Depiction Interface To Develop Cancer Epidemic Dataset", International Journal of Psychosocial Rehabilitation, Vol 24, Issue 8, ISSN:1475-7192, DOI: 10.37200/IJPR/V24I8/ PR281334, Feb 2020.

Dr. D.Roja Ramani & S.Siva Ranjani ,"An Efficient Melanoma Diagnosis Approach Using Integrated HMF Multi-Atlas Map Based Segmentation", Journal of medical systems, Springer US, Vol 43, Issue 7, 2019, Impact Factor: 2.098.

Dr.D.Roja Ramani, "U-NET based Segmentation and Multiple Feature Extraction of Dermoscopic Images for Diagnosis of Melanoma" , Lecture Notes in Computational Vision and Biomechanics, Springer, Cham, Springer, Cham, Vol 31, 2019.

D Roja Ramani, B Ben Sujitha, R Velumani, S.Dhanasekaran, K Pradeep Mohan Kumar, Department of Information Technology, Sethu Institute of Technology, Virudhunagar, India, has published a paper on, "Intelligent System for Heart Disease Prediction", Caribbean Journal of Science, Volume 53, ISSN: 0008-6452, ISSUE 1 (JAN - APR), 2019

D.Roja Ramani, Department of Information Technology, Sethu Institute of Technology, Virudhunagar, India, has published a paper on, "A Comprehensive study and analysis of Intrusion Detection using Machine Learning Techniques", International Journal of Advanced Research in Management Architecture Technology and Engineering, Vol 4, Issue 4, 2018.

D.Roja Ramani, Department of Information Technology, Sethu Institute of Technology, Virudhunagar, India, has published a paper on "A Succinct and Analysis of Smart Manufacturing: IOT is Driving the Next Industrial Revolution", Journal of Emerging Technologies and Innovative Research (JETIR), December 2018,Volume5, Issue 12, ISSN-2349-5162

Mrs.G Rajalakshmi, Department of Information Technology, Sethu Institute of Technology, Virudhunagar, India, has published a paper on "A Succinct and Analysis of Smart Manufacturing: IOT is Driving the Next Industrial Revolution", Journal of Emerging Technologies and Innovative Research (JETIR), December 2018,Volume5, Issue 12, ISSN-2349-5162

Mrs.G Rajalakshmi, Department of Information Technology, Sethu Institute of Technology, Virudhunagar, India has published "An Emerging Statistical Analysis for Solving Big Data Problems Using R Tool", the board of International Journal of Research and analytical reviews during Dec 2018.

D. Nagendra Kumar, " The Efficient SVM Kernal Method for Image Compression and image recognition", International Journal of Advanced Computing Research, Vol 2, Issue 1, pg. 55 to 60, Mar 2012, ISSN (print):2249-7277, ISSN (Online) 2277-7970.

Dr.R.Aghila, "Design for Women Safety based on IOT Technology", National Conference on Computer Science and Applications" Organized by Department of Computer Applications in Mepco Schlenk Engineering College held During March 6th& 7th 2020.

Dr.R.Aghila, Ms.R.T.Subhalakshmi, T.SubaNachiarDr.M. Arunachalam, P.R. Hemalatha, "An Obstacle Detection And Distance Sensing Algorithm For Visually Impaired Persons", International Journal of Scientific & Technology Research, Volume 8 - Issue 10, October 2019 Edition - ISSN 2277-8616, Impact Factor: 3.023,Index by Elsevier Scopus.

Dr.R.Aghila, Ms.R.T.Subhalakshmi, Dr.M. Arunachalam, Dr.N.Balaji, Ms.D.Deepika "Smart Surveillance Security Systems 4s for Detection using SIFT and SURF In Image Processing", International Journal of Engineering and Advanced Technology (IJEAT). Volume-9 Issue-3, February 2020, ISSN: 2249-8958

Dr.R.Aghila, Ms.R.T.Subhalakshmi, T.SubaNachiar Dr.M. Arunachalam P.R.Hemalatha, "An Obstacle Detection And Distance Sensing Algorithm For Visually Impaired Persons", International Journal of Scientific & Technology Research, Volume 8 - Issue 10, October 2019 Edition - ISSN 2277-8616, Impact Factor: 3.023, Index by Elsevier Scopus.
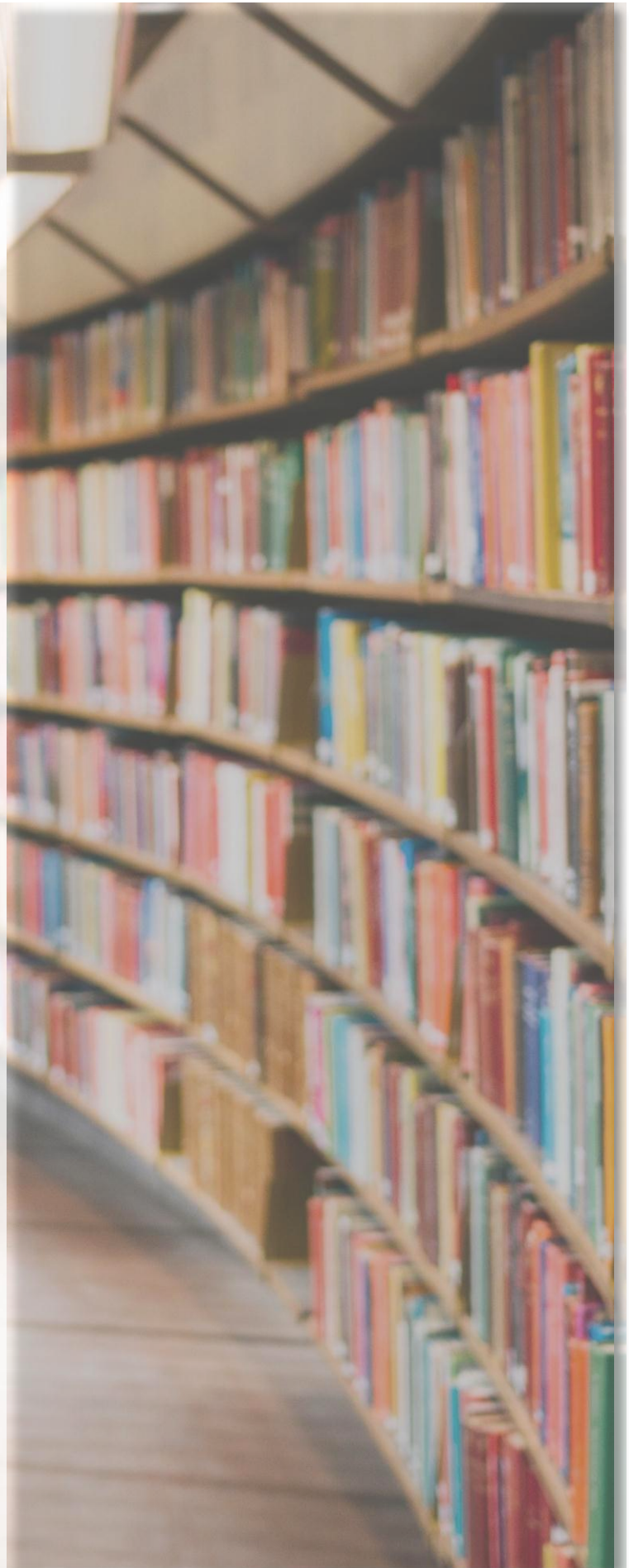
Dr S.Siva Ranjani, Mrs.S.Rathnamala , Mrs C. Parameswari, Mrs M.M.Yamuna Devi "Attainment of Course Outcome and Program Outcome in Outcome Based Education(OBE)" Paper Presented in the National Conference on " Importance and Implementation of Academic, Administrative, Green and Gender Audits in HEIs" on 30th January 2020at Shivaji Mahavidyalaya Udgir, 2020.

Dr S.Siva Ranjani, Mrs S.Rathnamala, Mr M. Prabha nantha kumar " Fetal And Vital Healthcare Monitoring System For Pregnant Women Using Iot" Paper Presented in the International Conference on " New Scientific Creations in Engineering and Technology" on 14th March 2020

D. Roja Ramani, Presented a paper entitled, "TWEAK MYOCARDIAL INFARCTION (MI) PROGNOSIS METHODOLOGIES USING RFGS OPTIMIZATION FOR MACHINE LEARNING AND HYPER-PARAMETERS", 3rd National Conference on Communication Systems (NCOCS-2021) (Virtual Mode) on 17.12.2021 at National Institute of Technology, Puducherry.

Published a paper entitled, "DETECTING MALICIOUS SOCIAL BOT IN SOCIAL MEDIA", International Virtual Conference on Computational Intelligence and Applications (ICCIA 2020) on 28.08.2020 at Mohamed Sathak AJ College of Engineering, Chennai.

CONFERENCE

Dr. S. Siva Ranjani,
Professor & Head, attended as a Resource Person for the Technical Session – II on 17.03.2022 in the Inter Institutional Conference on Big Data organized by the Department of Computer Science (Aided) under DBT Star College Scheme on 17.03.2022 & 18.03.2022 (Two Days) for the students of Computer Science discipline from various institutions through Virtual mode.

G.Rajalakshmi published a paper entitled, "Detecting Malicious Social Bot in Social Media", International Virtual Conferenceon Computational Intelligence and Applications (ICCIA 2020) on 28.08.2020 at Mohamed Sathak AJ College of Engineering, Chennai.

D. Nagendra Kumar, "Efficient Data Collection in Wireless sensor Networks Using Tree Based Routing Technique", International Conference on Computational Intelligence, pg.137 to 142, Apr 2019, virudhunagar.

D. Nagendra Kumar, " Secure Message Transfer using FEC Decoding and Interleaving in Wireless Systems", International Conference on Interdisciplinary Engineering and Sustainable Management Sciences, Feb 2019, Sivagangai.

CERTIFICATES AND AWARDS OF FACULTIES

This is to Certificate that *Mrs. S. Rathnamala* of Sethu Institute of Technology has been participated in the two weeks online Faculty Development Programme on *Computer Vision and Image Processing: Research issues, Innovation and Application* in PSNA college.

This is to Certificate that *Mrs.C. Parameswari* of Sethu Institute of Technology has been completed the AICTE Sponsored on *Data Science Tools and Techniques in Engineering* in PSNA college.

This is to Award that *Dr. D Rojaramani* of Sethu Institute of Technology has been honoured with *Best Young Scientist* Award
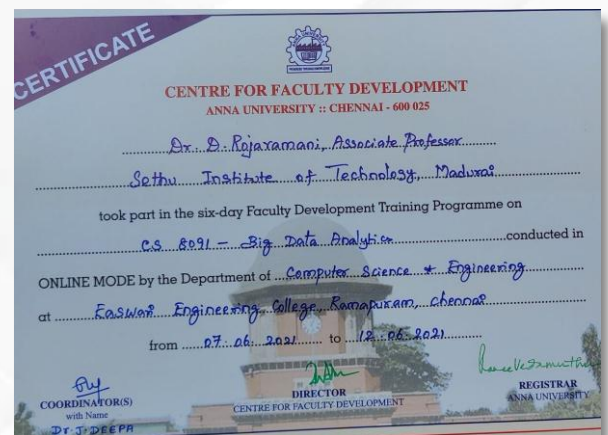
This is to Certificate that *Mrs. S. Rathnamala* of Sethu Institute of Technology has been participated in the six virtual FDP on *Triurnvirate of Future IT-AI,IoT & Cloud Technologies* in SAI RAM Institute of Technology

This is to Certificate that *Dr. D Rojaramani* of Sethu Institute of Technology took part in the six day *Faculty Development Training Programme* in ANNA UNIVERSITY.

This i s to Certificate that **Mrs. G. Rajalakshmi** of *Sethu Institute of Technology has completed Faculty Development Training Programme on AI-The World of Prediction Machines.*

This is to Certificate that **Mrs. P. Pabitha Muthu** of *Sethu Institute of Technology has completed AICTE on Cyber Security at National Institute of Technology.*

This is to Certificate that **Mrs.G. Rajalakshmi** of *Sethu Institute of Technology has completed AICTE on FDP on Intelligent Transport Systems.*

This is to Certificate that **Mrs. P. Pabitha Muthu** of *Sethu Institute of Technology has completed Complete Guide to TensorFlow for Deep Learning with Python.*

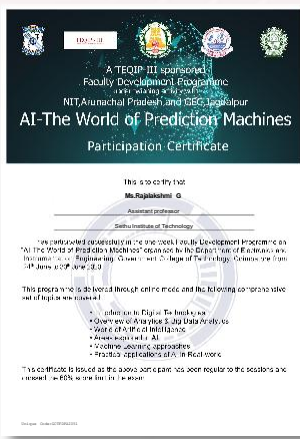
This is to Certificate that **Mrs.G.Rajalakshmi** of *Sethu Institute of Technology has been completed the AICTE Sponsored on Data Science Tools and Techniques i n Engineering at National Institute of Technology in PSNA College*

This is to Certificate that **Mrs. K. Krishnaveni** of *Sethu Institute of Technology has completed AICTE on Artificial Intelligence.*

This is to Certificate that **Mrs. K. Krishnaveni** of Sethu Institute of Technology has completed *Python Workshop* at *IIT Bombay.*

This is to Certificate that *Ms. G Susan shiny* of Sethu Institute of Technology has been participated in a Webinar on *Opportunities in Financial Modelling After Corona Lockdown.*

This is to Certificate that **Mrs. K. Krishnaveni** of Sethu Institute of Technology has Participated in the Faculty Enablement Programme on *Python Programming & awarded with A+ Grade.*

This is to Certificate that *Ms. G Susan shiny* of Sethu Institute of Technology has been participated in the Five Days online Faculty Development Programme on *Python Programming* in SONA college of Technology

This is to Certificate that *Ms. G Susan shiny* of Sethu Institute of Technology has been participated in the Five Days online Faculty Development Programme on *R Programming.*

This is to Certificate that *Ms. G Susan shiny* of Sethu Institute of Technology has been participated in the One Day Webinar on *SPECTRAL AND ENERGY EFFICIENT SPATIAL MODULATION TECHNIQUES FOR NEXT GENERATION WIRELESS NETWORKS* in GRT Institute of Engineering and Technology.

Tamil Nadu State Council for Science and Technology

Celebration of

international day of education

CERTIFICATE

This is to certify that Mr./Ms./Dr. _____ Dr.V.Akilandeswari _____

_____ Sethu Institute of Technology _____ has actively

participated in the webinar on the theme of **"Changing course, transforming education"** during the celebration of **"International Day of Education"** conducted on 24th January 2022 organized by Tamil Nadu State Council for Science and Technology, Chennai.

Dr.R.Srinivasan
Member Secretary

This is to Certificate that Dr. Akilandeswari V of Sethu Institute of Technology has actively participated in the webinar on the theme of "Changing course, transforming education" during the celebration of "International Day of Education" conducted on 24 January 2022 organized by Tamil Nadu State Council for Science and Technology, Chennai

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
GURU JAMBHESHWAR UNIVERSITY OF SCIENCE & TECHNOLOGY
HISAR-125001, HARYANA

FACULTY DEVELOPMENT PROGRAMME
on
Artificial Intelligence & Machine Learning
7th February – 12th February 2022
Sponsored by AICTE

Certificate of Participation

This is to certify that Mr./Ms./Dr. _V.Akilandeswari, Associate Professor_ from the Department/Institution/College of _Sethu Institute of Technology_ participated in One Week Faculty Development Programme on "Artificial Intelligence & Machine Learning" from 7th February to 12th February, 2022.

Krishan Kumar Ranga
Program Co-ordinator

Prof Sandeep Kr. Arya
University FDP Co-ordinator

Prof.Dharmender Kumar
Chairperson & Convener

This is to Certificate that Dr. Akilandeswari V of Sethu Institute of Technology participated in One Week Faculty Development Programme on "Artificial Intelligence & Machine Learning" from 7th February to12th February, 2022.

CERTIFICATE NO : PS–AI–JAN2022–0102

PANTECH SOLUTIONS
Technology Beyond the Dreams

CERTIFICATE
OF PARTICIPATION

NAME : Akilandeswari V
COLLEGE : SETHU INSTITUTE OF TECHNOLOGY

has Successfully Completed
AI MASTER CLASS (30 DAYS)

at Pantech Prolabs India Pvt Ltd

From : DEC 20,2021 to : JAN 23 ,2022

M.K.JEEVARAJAN
DIRECTOR
PANTECHSOLUTIONS
www.pantechsolutions.net

This is to Certificate that Dr. Akilandeswari V of Sethu Institute of Technologyhas Successfully Completed AI MASTER CLASS (30 DAYS) at Pantech Prolabs India Pt Ltd

GOVERNMENT OF INDIA | MINISTRY OF SCIENCE AND TECHNOLOGY
Department of Science and Technology (DST)
&
Tamil Nadu State Council for Science and Technology (TNSCST)
Department of Higher Education, Government of Tamil Nadu

Celebration of   as a part of

Vigyan Utsav   CERTIFICATE   Azadi Ka Amrit Mahotsav

This is to certify that Dr./Mr./Ms. _____ Akilandeswari V _____

_____ Sethu Institute of Technology _____ has actively participated in

the Celebration of **Science Festival (Vigyan Utsav)** as a part of Celebration of 75th Year of Independence **(Azadi ka Amrit Mahotsav)** under the theme of **"Innovation and Startups (for Self Reliant India)"** conducted on 18th January 2022 organized by Tamil Nadu State Council for Science and Technology, Chennai.

Member Secretary

This is to Certificate that Dr. Akilandeswari V of Sethu Institute of Technology has actively participated in the Celebration of Science Festival (Vigyan Utsav) as a part of Celebration of 75th Year of Independence (Azadi ka Amrit Mahotsav) under the theme of "Innovation and Startups (for Self Reliant India)" conducted on 18th January 2022 organized by Tamil Nadu State Council for Science and Technology, Chennai

पंजी. क्र. EC-3/2021-2022/42696
Regd. No.

आई.डी. क्र. TP-20208
ID No.

राष्ट्रीय तकनीकी शिक्षक प्रशिक्षण एवं
अनुसंधान संस्थान, भोपाल
(शिक्षा विभाग, भारत सरकार)

National Institute of Technical Teachers'
Training and Research, Bhopal
(Ministry of Education, Govt. of India)

प्रमाणपत्र
Certificate

यह प्रमाणपत्र
इस संस्थान द्वारा आयोजित लघु अवधि प्रशिक्षण कार्यक्रम
सफलता पूर्वक पूर्ण करने पर प्रदान किया जाता है।
This certificate is awarded to
DR.V.AKILANDESWARI
SETHU INSTITUTE OF TECHNOLOGY

for successfully completing the short term training programme conducted by this institute.

प्रशिक्षण विषय :   RESEARCH PAPER AND PROPOSAL WRITING FOR SCIENCE AND
Programme Title :   ENGINEERING

अवधि/Duration :   31-01-2022 to 04-02-2022

स्थान/Venue :   Online

समन्वयक
Co-ordinator

निदेशक
Director

दिनांक/Date   17-02-2022

This is to Certificate that Dr. Akilandeswari V of Sethu Institute of Technology For successfully completing the short term training programme conducted by National Institute of Technical Teachers' Training and Research, Bophal on 2022.

PLACED
STUDENTS
2016-2020

AJITH A
Aspire Systems

ANIESH FATHIMA A
Netlink Solutions India Ltd

ARUNKUMAR K
Rifluxyss Softwares Pvt Ltd

ASHISH BABU M S
Cognizant Technology Solutions Corporation

ASHOK KUMAR M
Aim Storm Software Solutions

DHARSHAN R
Cognizant Technology Solutions Corporation

DINESH S
ICICI Bank

HAMEED HAKKEEM Z
iSquare Business Solution

JOBIN CHRISTON RAJ V

Aim Storm Software Solutions

KARPAKA KANI S

Great Innovus solutions pvt ltd

KARTHICK K

Prodaptsolution

P L A C E D
STUDENTS
2016-2020

KIRUTHIKA S

Tata Consultancy Services

LAVANYA K

Solartis Technology

MEENAKSHI S

Solartis Technology

RAMESH S
Zap Technologies

RISHI KESHAN B S
Jadfocus Solutions

SANTHOSH RAJAN V
Trioangle Technologies

PLACED
STUDENTS
2016-2020

SARANGAPANI R
Cellprop Private Limited

SETHURAMAPANDIAN P
Muthoot Finance

SHARUKHAN S
Trioangle Technologies

SHVETHA A
Cognizant Technology Solutions
Corporation

SIVASUBRAMANIAN K
Cognizant Technology Solutions
Corporation

SURENDAR K

Altron Technologies

JOHNVI K

Great Innovus solutions pvt ltd

THARMAPUTHRA M

Lcube Technology

P L A C E D
STUDENTS
2016-2020

YUVAMEENA M

Lcube Technology

VASANTHKUMAR M

Aim Storm Software Solutions

ALLAN STANLEY J

Cognizant Technology Solution,Bangalore

ANGAIYARKANNI R S

Infosys Limited

ANU NACHIYAR

SMAJO Consulting

P L A C E D
STUDENTS
2017-2021

ATSHAYA G

Wipro Limited

BHAHIRATHAN M

Zoho Corporation Private Limited, Chennai

JEGAN RAJ P

Focus Edumatics Pvt Ltd - Coimbatore

KISHORE KUMAR B R

MSC Technology Pvt Ltd

MANOJ SUNDAR R

Hexaware Technology

NAGA NATHAN P

MSC Technology Pvt Ltd.

P L A C E D
STUDENTS
2017-2021

NAVEENKUMAR S

Wipro Limited

PILLAI BHAVANI UMA DEVI THANGAVEL

Jadfocus Solutions

PRASANNA S S

Tata Consultancy Services,Chennai

PREMKUMAR K

MSC Technology Pvt Ltd India

PRIYANKA BHARATHI K

Capgemini Technology services

SAKTHI PRAVEEN R

Apptivo Software TECNOLOGY LTD

RAMPRASATH P K

Accenture Solutions Pvt Ltd

P L A C E D
STUDENTS
2017-2021

PAVITHRAN R

Tata Consultancy Services,Chennai

UMA MAHESWARI M

FUJITSU. PVT.LTD

RAAJ MATHAN KUMAR V

Datayaan. pvt. solns

VANISRI K

HighTech solns, pvt. ltd

VARADHARAJAN K

Aspire System, Chennai

BALAMURUGAN.S
Vuram Technology

SANTHOSH RANJAN.R
Aspire Systems

DEVAAKASH.V S
SoftSquare Solutions

PLACED
STUDENTS
2018-2022

DIWAAHAR.R
Cognizant

MANI MEENAKSHI.T
Cognizant

PRINCY JESSICA.M
Cognizant

KEERTHIKA.R
Cognizant

SEETHALAKSHMI.N
Cognizant

GEETHA.M

Xcel-Corp

ARUNA.R

Zuci Systems

KEERTHANA R

Thirdware

KEERTHANA.P

NU Technologies

P L A C E D
STUDENTS
2018-2022

BALANIVETHITHA.V

Q-Spiders

ARVIND KRISHNA S A

ZOHO

AHAMEDAASIK A

ZOHO

DHINESH S

CAMPGEMNI

DHARSHINI P

Intellect Design

AGNES CABRIAL J

Vinsinfo

MONAL MARLIYA R A

Taurus hard so* solu,ons pvt.limited

RICHARD SAMUEL JEYARAJ D

Vega Tech solutions private limited

P L A C E D
STUDENTS
2018-2022

DHARSHINI R

JETZERP

ARUNACHALAM S

Techmahondra

ROSHNI R,

Infosys

PREMKUMAR G

Techmahindra

RAJALAKSHMI.R
Great Innovus

BHOJAN KUMAR C R
Campgemni

PLACED
STUDENTS
2018-2022

ABU BAKKAR UMAR K
Great Innovus

LOGESH PANDI C
Campgemni

MAHESH BABU S.K
Cognizant

MATHAR SIKKANDAR.A
Cognizant

STUDENT ACTIVITIES and ACHIEVEMENTS

Team building activity
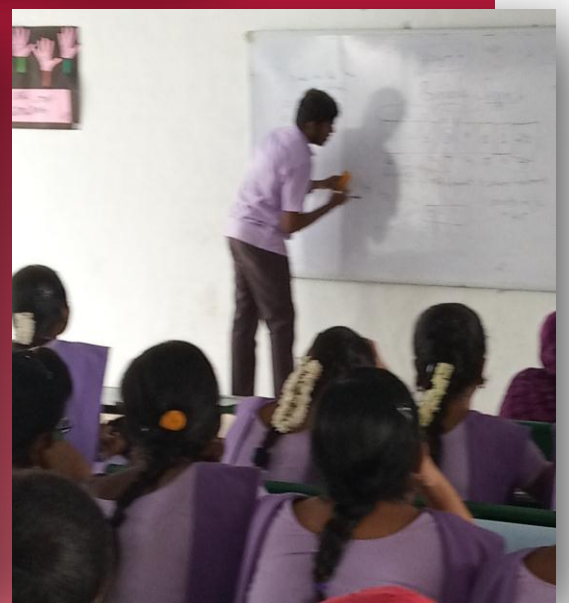
The inauguration of INFOLITE 2K21 In Association with Computer Society Of India
An Intra Departmental Symposium and Release of MAGAZINE

This is to Certify that **Mr. K. Rishith Kumar** *of Sethu Institute of Technology has participated and won* **Second Place** *in* **Techno War.**

This is to Certify that **Ms. Aruna** *of Sethu Institute of Technology has Participated* **Speech Contest** *in Toastmaster International.*

This is to Certify that **Mr. K Akash** *of Sethu Institute of Technology has Completed* **Level 1** *of* **Leadership Development** *in Toastmaster International.*

This is to Certify that **Ms.R Aruna** *of Sethu Institute of Technology has Completed* **Level 1** *of* **Leadership Development** *in Toastmaster International.*

This is to Certify that **Mr. K Akash** *of Sethu Institute of Technology has Participated* **Speech Contest** *in Toastmaster International.*

This is to Certify that **Ms. Agnes Cabrial J** *of Sethu Institute of Technology has Completed* **Level 1** *of* **Leadership Development** *in Toastmaster International.*

This is to Certify that Ms.J Agnes Cabrial of Sethu Institute of Technology has passing the course Operating System in NPTEL.

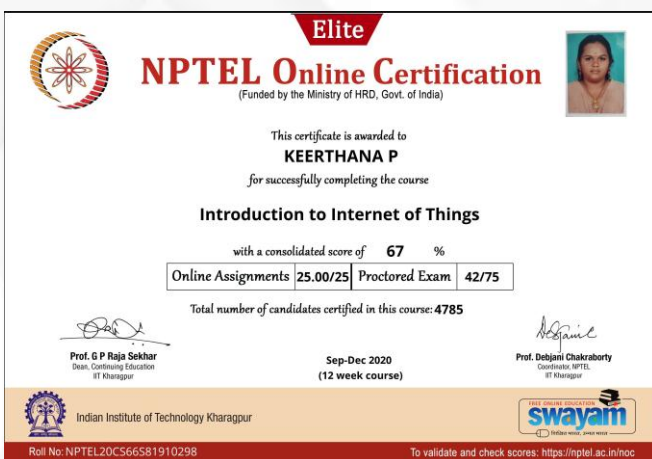*This is to Certify that Ms. Roshini R of Sethu Institute of Technology has passing the course Introduction to IoT in NPTEL.*

This is to Certify that Ms. Agnes Cabrial of Sethu Institute of Technology has Completed Level 1 of Leadership Development in Toastmaster International.

This is to Certify that Ms. Dharshini R of Sethu Institute of Technology has won Second Place in Poster Presentation.

This is to Certify that Ms. Keerthana P of Sethu Institute of Technology has passing the course Introduction to IoT in NPTEL.

This is to Certify that Ms. J Agnes Cabrial of Sethu Institute of Technology has won First Place in Skit Mime.

This is to Certify that *Ms. Keerthana P* of Sethu Institute of Technology has won *Second Place* in *Poster Presentation.*

This is to Certify that *Ms. Keerthana R* of Sethu Institute of Technology has passing the course *Operating System* in NPTEL.

This is to Certify that *Ms. Princy Jessica M* of Sethu Institute of Technology has passing the course *Operating System* in NPTEL.

This is to Certify that *Ms. Princy Jessica M* of Sethu Institute of Technology has passing the course *Human Computer Interaction* in NPTEL.

This is to Certify that *Ms. Keerthika R* of Sethu Institute of Technology has passing the course *Operating System* in NPTEL.

This is to Certify that *Ms. Rajalakshmi R* of Sethu Institute of Technology has won *Second Place* in *Word Jam.*

*This is to Certify that **Ms. Monal Marliya RA** of Sethu Institute of Technology has won Second Place in Poster Presentation.*

*This is to Certify that **Mr. M. Abishek** of Sethu Institute of Technology has participated and won Second Place in Model Presentation.*
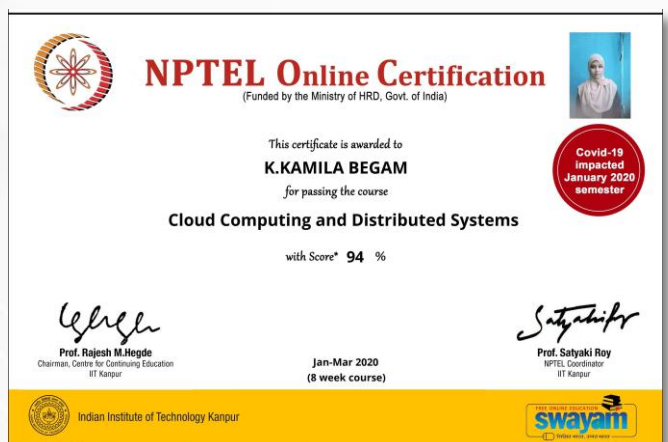

*This is to Certify that **Ms. Roshni R** of Sethu Institute of Technology has won Second Place in Poster Presentation.*
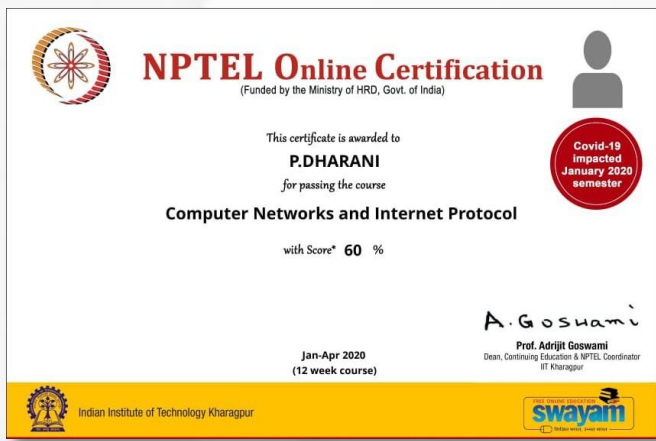

*This is to Certify that **Ms. V. Dharsini** of Sethu Institute of Technology has participated and won Second Place in Model Presentation.*
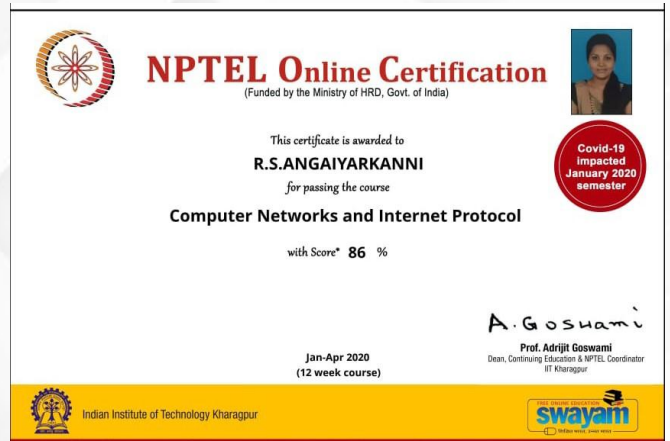

*This is to Certify that **Ms. A. Prema** of Sethu Institute of Technology has participated and won Second Place in Model Presentation.*

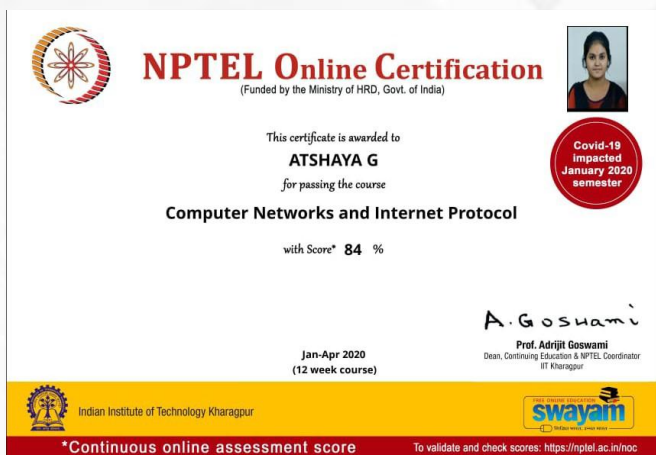*This is to Certify that **Ms. Kamila Begam R** of Sethu Institute of Technology has passing the course Operating System in NPTEL.*

This is to Certify that *Ms. Dharani P* of Sethu Institute of Technology has passing the course *Computer Network And Internet Protocol* in NPTEL.

This is to Certify that *Ms. Angaiyarkani R S* of Sethu Institute of Technology has passing the course *Computer Network And Internet Protocol* in NPTEL.

This is to Certify that *Ms. Atshaya G* of Sethu Institute of Technology has passing the course *Computer Network And Internet Protocol* in NPTEL.

This is to Certify that *Ms. Hemalatha M* of Sethu Institute of Technology has passing the course *Computer Network And Internet Protocol* in NPTEL.

This is to Certify that *Ms. Rajashruthi SK* of Sethu Institute of Technology has passing the course *Computer Network And Internet Protocol* in NPTEL.

This is to Certify that *Ms. Anusuya A* of Sethu Institute of Technology has passing the course *Computer Network And Internet Protocol* in NPTEL.

This is to Certify that Mr. Mohamed Salim of Sethu Institute of Technology has secured 2nd place in event of Technical Quiz at JP College of Engineering.

This is to Certify that Ms. Ishika Sachdeva K of Sethu Institute of Technology has secured 2nd place in English Elocution.

This is to Certify that Mr. Mohamed Khalith of Sethu Institute of Technology has secured 2nd place in event of Technical Quiz at JP College of Engineering.

This is to Certify that Mr. Gokul Thivagar of Sethu Institute of Technology has secured 2nd place in event of Technical Quiz at JP College of Engineering.

RANK HOLDERS OF THE YEAR

2K18 - 2K22

DESIGNED BY

AKASH K

NEWS LETTER '22

COORDINATORS

AGNES CABRIAL J   KEERTHANA P   DIWAAHAR R   RISHITH KUMAR K

2K18 - 2K22

SETHU INSTITUTE OF TECHNOLOGY

An Autonomous Institution
Accredited with 'A' grade by NAAC
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(Recognized by UGC under section 2(f) & 12(B) of UGC Act, 1956)

DEPARTMENT OF INFORMATION TECHNOLOGY

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