

ANNEXURE 2.2.1

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Department of Mechanical Engineering

Best Practice

ACTIVITY / PROJECT BASED LEARNING (ABL/PBL)

Effective participation of students in the teaching learning process is achieved by introducing activity / project based learning in the courses. Selected list of courses are identified to adapt activity/ project based learning every semester. Representative list of courses chosen for Activity / Project based learning in the semester is given below:

Activity based learning Course.

Applied Materials Engineering



Project based learning Courses.

Industrial Robotics and Automation. Solid Mechanics.

Metal Cutting and Machine Tools.

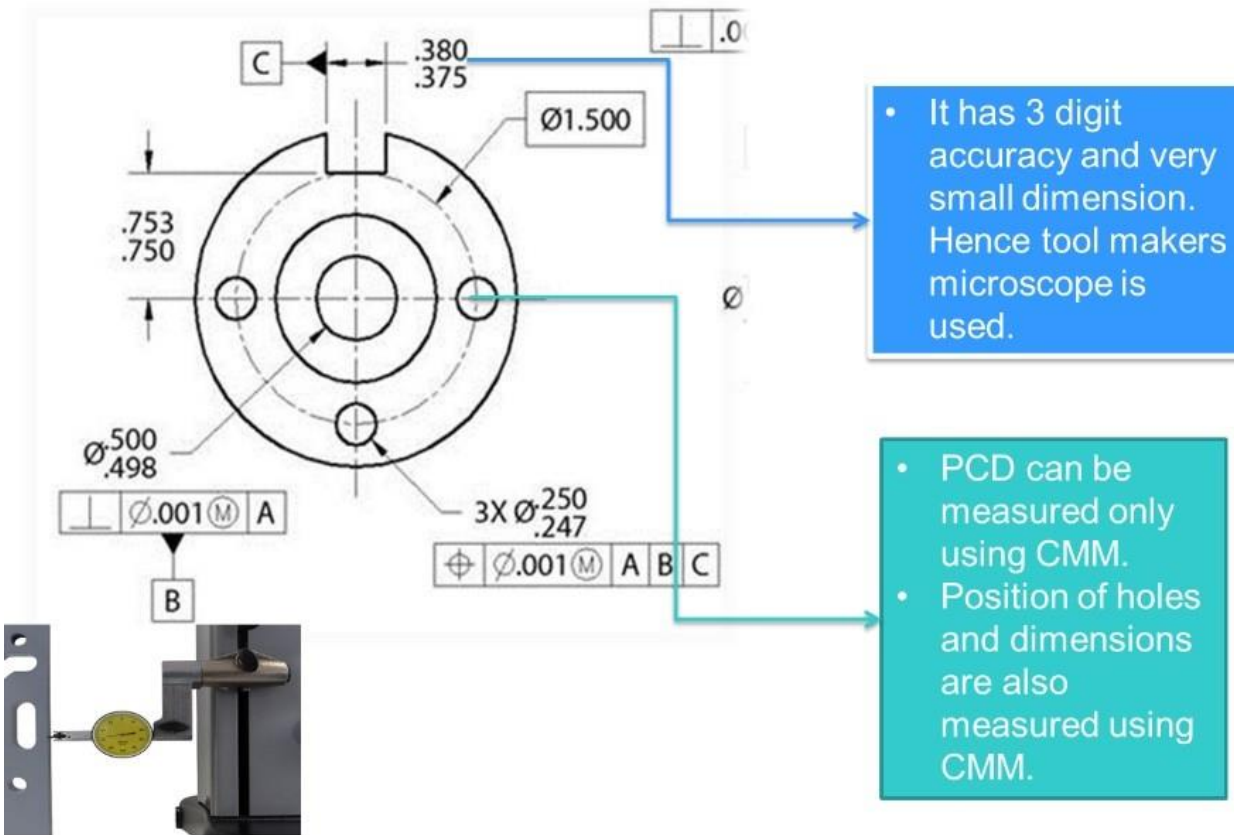
Transmission Systems Design.

Finite Element Analysis.

Automobile Engineering.

CUSTOMIZE YOUR WHEELS - CUSTOM FINISH AVAILABLE !





PEER ASSISTED LEARNING(PAL)

Peer assisted learning programme is started for assisting fast learning ability challenged students which involves students (typically from the class toppers) to help them under the supervision of staff.

Some of the courses for which PAL conducted are:

Thermodynamics.

Solid Mechanics.

Transmission System Design.

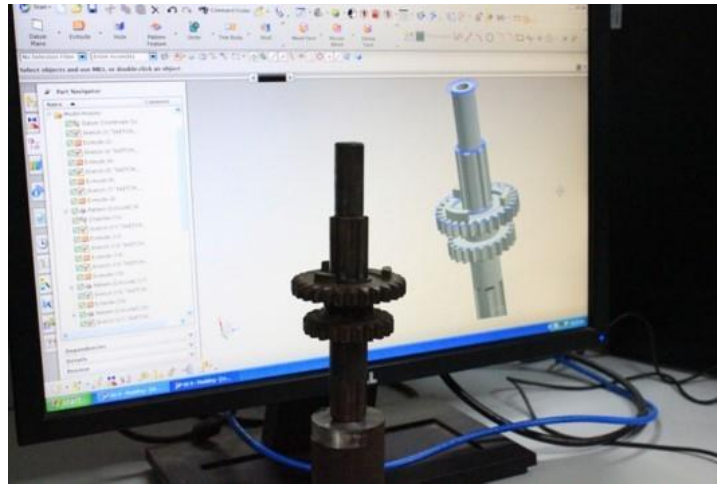
Machine Dynamics.

LAB RESTRUCTURING

Lab courses are restructured periodically in order to equip the students with industry readiness. Experiments are framed in a non-conventional way to make the students to design their own way of experimentation and apply the theory to practice. Some of the examples are shown below:

In MEB2105 Drafting & Modeling Lab course, instead of giving dimensioned drawing from text book, real time engineering components like gears, couplings, crane hook, various joint are given to draft and create the model using software

MEB 2222 Manufacturing Technology lab course allows students to design the sequence their own manufacturing processes to fabricate a particular component





EU - INDIA INNOVATION PARTNERSHIP

One of the few incubators recognized by European Commission under Incubator Innovation Program



CrescentTM
**Innovation
 Incubation
 Council**


(A Section 8 Company Under Companies Act 2013)

SMART MOBILITY

LIFE SCIENCE



INDUSTRY 4.0

130 STARTUP COMPENDIUM



STARTUP COMPENDIUM

2022

About CIIC



Crescent Innovation & Incubation Council (CIIC) is under the ambit of B.S. Abdur Rahman Crescent Institute of Science and Technology, Chennai which is deemed to be University under Section 3 of UGC Act 1956. CIIC has been established as a Section-8 not for profit company and registered under Indian Companies Act 2013. CIIC has currently incubated 120 startups and has been acting as a “One Stop Shop – Technology Business Incubator” for startups that facilitates entrepreneurial & innovative ecosystem to all the stakeholders including the Students, Faculty members, Industries, Investors and society at large in the field of Life sciences, Industry 4.0 and Smart & Clean Mobility.

CIIC aims to support & render startups into profitable entities through the mission statement called Triple ‘M’ – Mentor, Money & Market transforming innovation into scalable business models with high productive impact and encouraging interdisciplinary advancement both nationally and

CIIC FACILITIES CENTRE FOR LIFE SCIENCES



CENTRE FOR INDUSTRY 4.0



OTHER FACILITIES



CIIC CAMPUSES Total Area - 55000 sqft



IMPACT CREATED BY CIIC

130
Startups

91
Partnerships

66
University
IPRs

704
Workshops
&
Events



₹ 180 L

Grant received from BIRAC, BioNEST Dept of Biotechnology Ministry of Science and Technology Govt. of India



₹ 525 L

Grant received under Startup India Seed Fund Scheme from Startup India DPIIT, Ministry of Commerce & Industry Govt. of India



₹ 210 L

Received from MeitY Startup Hub (MSH), MeitY, Govt. of India for implementing SAMRIDH Acceleration Program



INVEST INDIA
NATIONAL INVESTMENT PROMOTION
& INCUBATION AGENCY

₹ 35.0 L

funded by Invest India, DPIIT, Ministry of Commerce, Government of India for hosting Fisheries Grand Challenge as an Incubation Partner



₹ 10.6 L

Received from AICTE, Ministry of Education, Govt. of India for hosting Smart India Hackathon 2022 Hardware Edition as a Nodal Centre



₹ 151L

Received startup seed funding grant under Innovation Voucher Program by Entrepreneurship Development & Innovation Institute (EDII), Govt. of Tamil Nadu

StartupTN

₹ 24 L

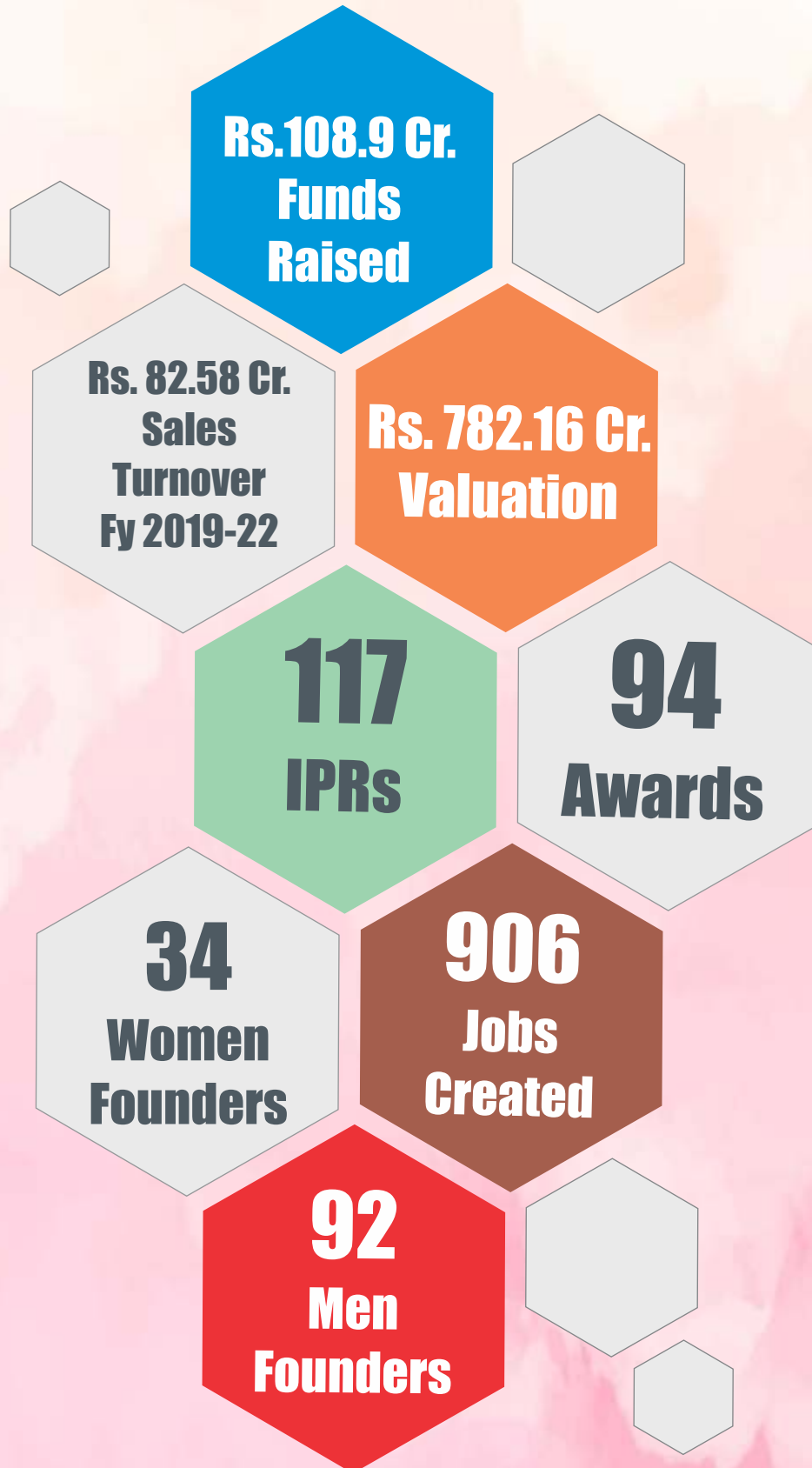
Received a prize money from StartupTN towards ScaleUp – Incubator capacity building programme & participation in GITEX Future Stars, Dubai, TANSEED 4.0+ Aadukalam



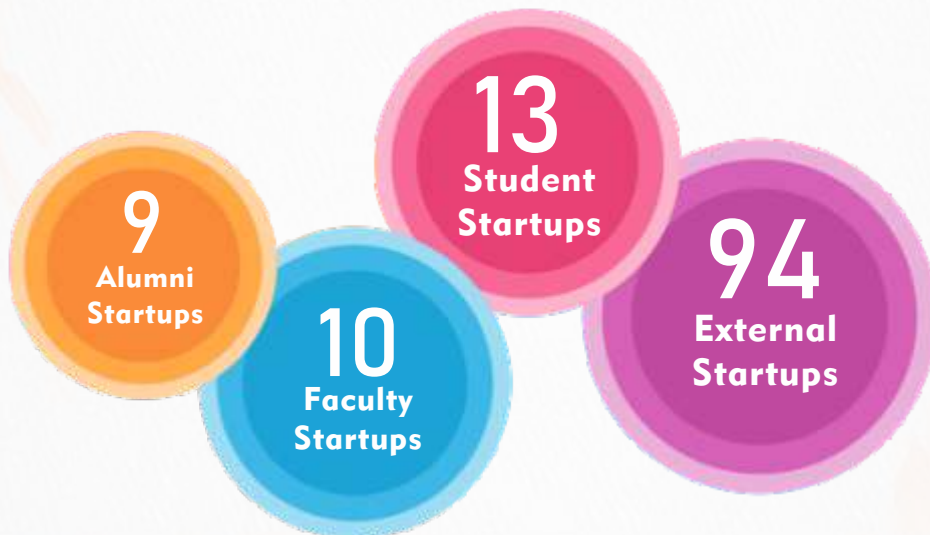
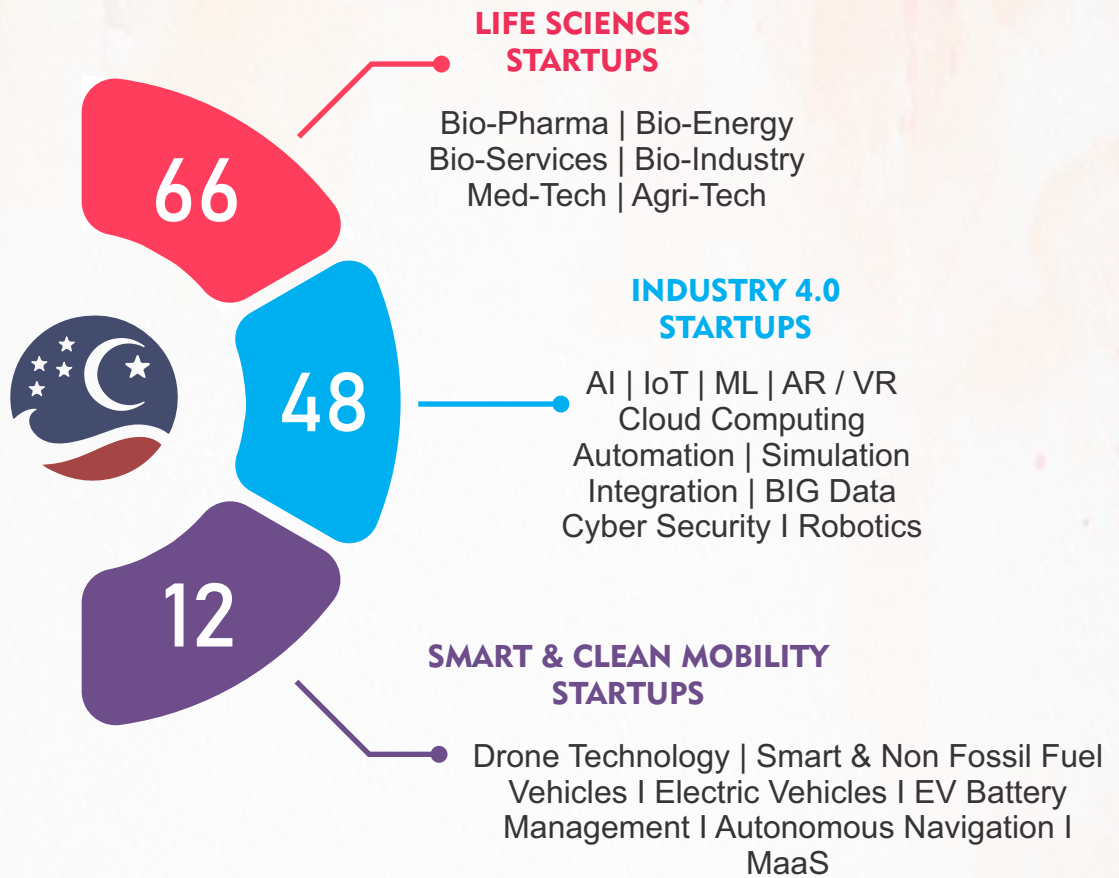
₹ 50.5 L

Grants received from DBS Rs. 5.5 L and HDFC Rs. 50 L for CSR

IMPACT CREATED BY **CIIC STARTUPS**



CIIC STARTUPS' INFOGRAPHIC



94
External
Startups

**AADITHYAA
DEVELOPERS**

Aadithyaa Builders develop constructional work management software and an application

UN SDG : 9,11



Providing solutions to reduce Carbon dioxide emission through algal technologies

UN SDG : 13,15



AASVA Technologies is the custom ERP software development company for construction sector and provide software development services to all IT and Non IT ventures and entrepreneurs with long term support

UN SDG : 9



Property Smart Card, a complete digital solution for your real estate and property papers. Replacing paper hassle with SaaS.

UN SDG : 9



Offers Stem cell-based research & training, and also involved in research on molecular diagnostics

UN SDG : 3



Predictive toxicity screening of small molecules in non-animal models i.e. *C. elegans* for accelerating drug discovery

UN SDG : 3



To invent and commercialize novel genetic diagnostic platforms

UN SDG : 3



Aloe E-cell is the world's first 100% ecofriendly and non-hazardous 1.5V AA size Aloe vera batteries which are an alternative to the deadly hazardous dry cell batteries

UN SDG : 7



R&D activity in the field of Genetic Engineering for agriculture, pharmaceutical, food, feed, vaccine and dairy products

UN SDG : 3



On Demand Industrial Drone Manufacturing Design, Develop, Manufacture Drones

UN SDG : 3

Analytica Chimica Pvt Ltd

Analytica Chimica is working towards production of Fish Feed Pellets from Biofloc Effluent.

UN SDG : 8



Solutions for fleet tracking, driver behavior management, transport management, license checking, analysis & reporting, and more

UN SDG : 8



Arola is a community based eco-friendly works running Bamboo tea and bamboo crafts
Bamboo Tea is made from 100% organic bamboo leaves and it is processed by hand without using any chemicals.

UN SDG : 8



By using biotechnology aspects, BioArk Technology facilitates wastewater treatment through a novel methodology, production of bioenergy and its services and various bio-product development for effective treatment of Industrial and domestic wastewater.

UN SDG : 6



The primary object of the present invention is to provide an ergonomically designed wheelchair for geriatric care.

UN SDG : 3

Bariflo Labs Pvt Ltd

Bariflo Labs is an industry 4.0 compliant startup has developed water body management system based on Fluid dynamics, IOT, robotics, AI for aqua-farm, urbanwater-body management. We offer technological solution for aquafarmers, co-operatives, villages, communities, cities & industries at a variety of scales.

UN SDG : 3

Blackboat Technologies Pvt Ltd

Blackboat technologies are Direct-to-Consumer (D2C) fresh seafood and meat delivery startup working to solve the problem of finding safe, succulent and trustworthy fresh seafood and meat in India. It is based on an end-to-end model that starts right from procuring the fresh produce to processing, storage and delivery.

UN SDG : 3



Developing food formulation for effective management of chronic health conditions

UN SDG : 3



Bio Ink & 3D Bio-Printing for Tissue and Organ Development

UN SDG : 3



A well-designed research facility for the development of impactful technological advancements to support educational system and caters to Industry 4.0 L&D: Team of expert professionals combined with judicious engineering workforce provides offers programs in cutting-edge Technological domain
- Project based learning -
From Primary Education to College Students and Working Professionals. UN SDG : 3



Codincity is a software services company that is born in the cloud with a huge emphasis on cloud and cloud native technologies. Codincity offers various services and solutions around Cloud technologies to help its clients in their cloudification and digital transformation journey

UN SDG : 8



Creates a digital health care delivery system and provides direct patient care via telemedicine

UN SDG : 3



Developing medical devices using smart technologies like virtual reality, artificial intelligence, and cloud computing for telemedicine applications.

UN SDG : 3,9



DiabWellness

DiabWellness Inc. builds the next generation Healthcare Platform that provides holistic evidence based healthcare management systems and implements a continuity of care model for Diabetes & Metabolic syndrome.

UN SDG : 3

Dhya Innovations Pvt Ltd

Developed a product called "GroTron®. It is a "360° Autonomous Precision Farming Platform" that encompasses all facets of Agriculture using AI/ML/IoT

UN SDG : 2,12

DVDP Technologies (peAR Technologies)

peAR is an Augmented Reality based in-restaurant ordering company. peAR is changing how people order food. Instead of reading a paper based menu and ordering peAR uses Augmented Reality to make menus more visually appealing and changing the habit to viewing the menu and then ordering. We focus on increasing revenue of a restaurant by pulling more users to our restaurant partners and by upselling.

UN SDG : 15



Providing infrastructure management services to clients globally by providing IT operations

UN SDG : 9



Intelligent Medical Stretcher (with Skateboard Architecture Technology)

UN SDG : 3



Students learning app- Students profile, dashboard & Management Dashboard

UN SDG : 2



Developing advanced digital infrastructure for electric Grid Management

UN SDG : 9,11



Easilyfe.com's vision is to bring all qualified doctors, hospitals and labs under one platform. It aims to treat everyone by providing access to private hospitals regardless of their income

UN SDG : 3



EETA6 focuses on converting biodegradable waste into protein rich animal feed and compost using Black Soldier Fly Composting Technology

UN SDG : 15



ENMAZ aims to revolutionize the process of digitizing any factory/ industry and enable customers to analyze productivity, process efficiency and machine condition like never before

UN SDG : 9

Equizone Meditech Pvt Ltd

Negative Pressure Wound Therapy

UN SDG : 2,12



Farmfinity aims to promote and propagate efficient and greener agricultural practice through sustainable technologies

UN SDG : 15

**FRONTIER LIFECARE
INNOVATION PVT LTD**

Focusing on Molecular Biology & Cytogenetics based research and services

UN SDG : 3



Developed a product called "GroTron®. It is a "360° Autonomous Precision Farming Platform" that encompasses all facets of Agriculture using AI/ML/IoT

UN SDG : 2,12

GoWatr Private Limited

Engaged in water delivery platform with smart water management system. The system is wholly tech-driven, right from the sensor that measure the water level in the tank to identify water consumption levels

UN SDG : 3



GRITTER SOLUTIONS PVT LTD

FinDoze is a new generation financial magazine that acts as a personal financial consultant by tailoring content based on users financial goals and commitments.

UN SDG : 17



GTrendz

Gtrendz is an Exclusive E-commerce site for footwear and accessories in India

UN SDG : 8



Development of super hydrophobic antimicrobial and reusable gloves

UN SDG : 3

IGN Biotech Pvt Ltd

Redefining your health through genetics and cell therapy based technologies which holds the potential to revolutionize medical therapeutics

UN SDG : 3



Providing technologically driven IoT based products and solutions for postharvest management and protected environment farming techniques

UN SDG : 2,12,13

Invitro Biologicals Pvt Ltd

Company develops vitro diagnostic Kit and raw materials reagent development for infectious disease, hormones, cardiology, tumor and cancer

UN SDG : 3

Healventure Biosciences LLP

Healventure Biosciences are providing Insect based fish feed high in protein & Antibiotic free reducing carbon foot print

UN SDG : 3

HexAI

low code no code bases AI Application development

UN SDG : 3



Imaigal Trust

Providing extension activities, Agri aligned sector Rural development

UN SDG : 9

Crescent Innovation & Incubation Council



i-Life Biotech aims to simplify the research by innovating & developing lab Instruments catering to R&D in biotech industries.

UN SDG : 3



Developing cutting edge biomedical instruments for Stem cell therapeutics and drug screening applications

UN SDG : 3



Iviewsense

Iviewsense provides business intelligence & prescriptive data analytics products, solutions, consulting & training services.

UN SDG : 9



KAROLE INDUSTRIES PVT.LTD

Developing NextGen bioprocess and air purifying systems

UN SDG : 11, 13



KY Technologies PVT.LTD

Focusing on transforming offline and online businesses to achieve their full potential in their digital space with the help of technology and services

UN SDG : 9



KIDIN

Developing efficient high quality, eco-friendly cleaning products which help in eliminating indoor pollution

UN SDG : 6

Kariakali Amman Foods Pvt Ltd



Millet Tea is a very disruptive product since it 100% tastes like tea, 2 times better nutrition than tea, and 5% less costlier than tea.

UN SDG : 7,9

Konwert India Motors Pvt Ltd

To engage in the business of manufacturing, designing and selling all kind of electric vehicle components such as motors, controllers, wiring harness, battery cells, battery packs, battery management system, battery swapping and charging stations, testing and data acquisition systems

UN SDG : 3



Mayroo Foods

Unquie food products with Millets base

UN SDG : 9



Medcot provides automatized cot for immobile and bedridden senior citizens

UN SDG : 3



MirrAR platform simplifies the process of creating, sharing and exploring AR, VR, MR & 3D experiences that works on any device in just few minutes to enhance better sales & customer experience

UN SDG : 9

Medeassist Solutions Pvt Ltd
(DoseTap)

DoseTap is an IoT platform aimed at increasing medication adherence. The device provides housing to store the medications as per dosage time and alerts the patients when it's time to take the medicines.

UN SDG : 3



Mark Application Engineering Labs offers smart new product development possibilities by considering latest and advanced components and surface treatment technologies

UN SDG : 9



Mosaïque Pvt. Ltd.

Improving living standards by finding environmental solutions with innovation and recreation to make a better tomorrow

UN SDG : 7



NAKED NATURE

Naked Nature is into manufacturing skin care products which are organic without any influence of harsh chemicals .

UN SDG : 3

ONEOMICS

ONEOMICS provides genome service to domestic medical and research institutes. Being as a genome service provider and AI-based genomics company specializing in the development of the in vitro Diagnostic Kits (IVD).

UN SDG : 2,3



Optify Industrial Solutions Pvt Ltd

Increasing Yield & Efficiency in Aqua feed Manufacturing through AI to reduce wastage, increase yield & energy efficiency

UN SDG : 8



Orish Tech

Serum extract from Oyster Mushroom used as Nutricosmetics - The newest trend in skin care combined with food, for the treatment of Skin problems and Hair loss.

UN SDG : 3



OMG LABS

Developing advanced, premium and indigenous protein and meal replacement products from plant and dairy sources for medical, fitness and health purposes

UN SDG : 2,3



Proflo is committed to empower businesses with real-time recommendations, insights and inference through pre-historical data to help them in decision making through an enterprise planning software.

UN SDG : 8



Qbiogen
Driven by quality

Developing cost-effective field based kits and devices for the rapid diagnosis of infectious diseases through innovative technologies at affordable price

UN SDG : 3



Raj Enterprises

Manufacturer of Wheat grass based health supplements to address human health problems

UN SDG : 3

RAPTEE

Raptee is an e-mobility startup working on delivering a no-compromise electric commuter motorcycle for the largest two-wheeler market in the world. They are pioneers in delivering virtually maintenance-free, charge anywhere, ultra-reliable and long lasting (8 Year Warranty) motorcycle

UN SDG : 11



Roha Biotech

Biodegradable Mycelium Based Packaging using agricultural residue and mushrooms

UN SDG : 15

Crescent Innovation & Incubation Council



AGTECH Pvt Ltd.,

Agro based supply chain
Grocery Traders

UN SDG : 2, 8



Sustainable construction 3d printing
for earth moon and mars

UN SDG : 9, 11



Making Aquaculture sustainable
through monitoring parameter and
resource-optimisation by reducing
mortality rates and yielding export
quality shrimps

UN SDG : 14



Developing enzyme-based cocktail
with depolymerization for
degradation of multiple polymers

UN SDG : 15



Scrapify is a platform that aims to
connect buyers and sellers of waste
in an online marketplace, and provides
benefits to both parties.

UN SDG : 9



Shri Meenakshi Associates

Providing eco-friendly false ceiling
in weather fabrics to control the
weather conditions effectively

UN SDG : 11



Providing solutions in the field of
mechanical, electronics, IoT and
automation space through strategic
tie-ups & joint ventures

UN SDG : 9



Democratizing and making
high end fashion affordable for
the masses

UN SDG : 9



Playto Labs is building toys and
play-based learning products for kids to
develop future-ready skills.

UN SDG : 9



Strung, a biotech company is
developing ground-breaking technology
for creating next-gen and bio-based
materials from organic waste without the
use of toxic chemicals, specifically to
address difficulties in the textile industry.

UN SDG : 9



Focusing on early diagnostic product
development for hormonal
imbalances to improve women
healthcare and wellness

UN SDG : 3



Cyster Care was created with
the aim to revolutionize the
healthcare sector and provide
holistic health and wellness
solutions to the masses

UN SDG : 4



Block chain based fin tech

UN SDG : 17



Thetazero

ThetaZero is a technology company making indispensable software to intelligently assist the consumers and enterprises in the Healthcare and the Oil and Gas industries.

UN SDG : 8



innovative solution that combines QR codes and Blockchain technology to trace products from farm to table. Our cloud-based product provides end-to-end supply chain transparency, enabling you to track your products from their origin to the consumer's table

UN SDG : 8



UNIVISER provides reliable real-time solutions to help university students connect and build valuable partnerships through a single common sense platform with just a few clicks.

UN SDG : 4



Udayaagro intends to solve non-communicable diseases such as constipation, diabetes, obesity, colon cancer etc. with the help of value added food products from our high fiber and high protein white rice

UN SDG : 3, 2



Collaborating Innovative Science & Technology to address some of the society's most challenging healthcare issues to improve the quality of life

UN SDG : 3



Developing electric vehicles with better convergence of performance, efficiency and battery power compared to traditional IC engine bikes

UN SDG : 11

Vegee Chemtech

Agricultural
Combined turmeric harvester

UN SDG : 3



Manufactures educational robotic kits and components and aims to reconstruct the academic approach towards robotics and automation

UN SDG : 4

9

Alumni Startups



Arma Citizens Wellness Pvt. Ltd.

60Plus India by Arma Citizens wellness Pvt. Ltd., is an online platform where children living away from their parents can book services and buy products for their senior citizen parents

UN SDG : 10



DENVIK develops and provides core competency in cutting edge embedded technology

UN SDG : 9



Kankyo Cleantech LLP

Providing solutions for solid waste management, waste to energy, bioremediation & air pollution control

UN SDG : 7



Offers customized Biogas solutions for a range of applications

UN SDG : 7



Developing eco-centric AI-IoT integrated smart alert indoor air quality monitor & advanced anti-microbial nanoparticulate carbon-metallic ion six stage purifier with photocatalytic oxidation technology

UN SDG : 3, 11



Pristyn Automations Pvt. Ltd.

DUST IT - A Fully autonomous solar panel cleaning robot for harnessing optimum energy

UN SDG : 7, 11



Rekindle Automations is a healthcare based startup with the vision to increase safety of the patients by making the hospitals more Intelligent

UN SDG : 3



Providing a low cost, high precision, data driven IoT based water management solution that solves the impending water crisis by reducing water consumption.

UN SDG : 6, 12



Automated farming in the absence of human/farmers, yet performs the same work even more efficiently and in a human-friendly way

UN SDG : 2,12,15

10
Faculty
Startups



Developing technology and processed based on the microalgal biomass & products through Nano Biotechnology protocols

UN SDG : 3, 15



Developing a scalable platform for drones to provide on-demand rapid aerial surveillance and support

UN SDG : 9



Pvt Ltd

Providing solutions like drug formulation, repurposing of potential drug candidate & drug screening based on the customer needs

UN SDG : 3



D3 Drug Tech Lab

UN SDG : 8



Fricteck Fibers (FF) provides technology solutions in the area of tribology and friction material formulations

UN SDG : 9



Environ private Limited

Development of Biomaterial for dyes and pollutants removal from industrial effluent for bioremediation

UN SDG : 13



Biotech Private Limited

Development of nanobased products to improve the quality of health in humans, animals & plants

UN SDG : 3,13



KAS Scientific Pvt Ltd

Conversion of waste solar panel to IoT enabled nanobased sensor device

UN SDG : 9



Tchetty Pvt Ltd

Mobile based application that enhances the google maps navigation system more accurately by using the 8 digit alphanumeric code

UN SDG : 9



Providing solutions for farmers to use technology driven methods to increase productivity of crops

UN SDG : 2,3

13
Student
Startups



Abeabo provides sole attention to get you the most befitting resumes which builds you more assertiveness to crack out the interviews

UN SDG : 8



Innovative and Customized home furnitures

UN SDG : 9



Preventing plastic pollution and deforestation by making furniture by recycling plastic waste.

UN SDG : 3



An end-to-end, fully-automated system for wet etching of printed circuit boards at a commercial/institutional level.

UN SDG : 9



On-demand & live courses on Investments, Trading, banking & finance

UN SDG : 3



Nanotechnology to identification of an Soil Enrichment
Ex: To find an Soil Potasium Level, carbon,hydrogen Using an small Nanotechnology

UN SDG : 15



Development of antibacterial drug formulation by using anionic protonophore and tannic acid

UN SDG : 3



KODAI'S Healthy World

Chemical free, Healthy Organic Food Products with best quality.

UN SDG : 3



An application facilitating Out of the Home Advertising.

UN SDG : 3



AI Powered Question Paper Generator

UN SDG : 3



Dustbin collector bot would be a small, autonomous robot that moves around public spaces, such as parks and sidewalks, collecting litter and waste

UN SDG : 14

Crescent Innovation & Incubation Council



App Tailor with precise measurements and home delivery

UN SDG : 3



AI Powered Question Paper Generator

UN SDG : 3

Partners

Government



Ecosystem



Investors



Business



International





Crescent
Innovation
Incubation
Council



(A Section 8 Company Under Companies Act 2013)

CRESCENT INNOVATION & INCUBATION COUNCIL (CIIC)

CHENNAI CAMPUS

BS Abdur Rahman Crescent Institute of Science & Technology,
Seethakathi estate, GST Road, Vandalur,
Chennai - 600048, Tamil Nadu, India.

Landline: 044 22759200 Extn: 485 & 486

Mobile: +91 91506 77762

Email: info.ciic@crescent.education

MADURAI CAMPUS

Seethakathi Estate, Alagar Kovil Road, Madurai - 625301, Tamil Nadu, India.



Campus Conclave – 2022 by PwC

PwC Campus Conclave 2022 - a virtual event conducted on Friday, August 26th 2022 from 5:00 to 6:00 pm for B.Tech (CSE, IT, ECE, EEE & EIE) of 2023 batch. Pre placement talk by Ms. Megha Kapil, Leader – Campus AC's India & Team. The campus conclave was an effort to acclimatize our HR partners with the firm's foundation, services, capabilities, culture, and our shared commitment to building a fulfilling career for the students.

8/26/22, 5:02 PM

PwC Campus Conclave 2022 - 1567034



Captions

Slides Welcome Webcast FAQ

Introducing Presenters



PwC

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Seminar on “Importance of Technical Profile Building for Placements and Higher Education”

We organized a Career Guidance Seminar on "Importance of Technical Profile Building for Placements and Higher Education" by Mr Sanjay R, Eminent Motivational Speaker, Career Labs on 23rd Sept 2022 from 10.00 am to 11.30 am for B.Tech. CSE & IT students.



CAREERLABS **Crescent**
Institute of Science & Technology

Industry Institute Partnership Cell
Presents

A Seminar on

Topic: Importance of Profile Building for Placement & Higher Education

Grab insights About

- 1 How To Land The Best Internships & Secrets To Get Into Fortune 500 Companies
- 2 How To Maximise Your Funding Through Scholarships, From Top Universities Abroad
- 3 Best & Proven Methods To Crack Examinations & Placement Rounds

23rd Sept., 2022
10.00 am onwards

SPEAKER
Sanjay R

Ernest Toastmasters International
Motivational Speaker / 25+ Keynote Speeches
B.A. B.B. & Communication Trainer / Counsellor 10000+ Students
8+ Years of Exp. in Tech, Entrepreneurship & Business
Author of 21 Days to 100% & Handbook On Effective Communication

Register & Reserve Your Spot, Today!



Industry Specific Training

A **five days Industry Specific training** program for all UG & PG students of 2023 batch from 5th Sept to 9th Sept. 2022. A total of 1053 students are being trained on technical company specific topics.



LTI Pre- Placement Talk

LTI (Larsen & Toubro InfoTech) conducted the Pre Placement talk on 01.09.2022 at 07.00 pm and Virtual Drive on 06.09.2022 for B. Tech / M. Tech (All Branches), MCA & M.Sc. CS - 2023 Batch of 2023 batch. Session Handled by Mr. Kevin Johnathan J -Campus Recruitment Team.

8/5/22, 11:07 AM Meeting is in progress... 01:12:07

Meeting Info

Layout

Participants (125)

The screenshot displays a Zoom meeting interface. On the left, there is a 3x2 grid of video feeds. The top-left feed shows a man with glasses and a beard, wearing a red shirt. The top-right feed shows a woman with long dark hair. The middle-left feed shows a man in an orange shirt, with the name 'Ashish Naik' visible below. The middle-right feed shows a woman in a purple top. The bottom-left feed shows a woman with glasses in a yellow top. The bottom-right feed shows a man with glasses in a light-colored shirt. A small audio control pop-up is visible over the bottom-left feed, showing 'Speaker' and 'Speaker1' options, with a note 'You're using computer for audio' and a 'Change audio connection' button. On the right side, there is a 'Participants (125)' list with a search bar and a scrollable list of names and icons. At the bottom, there is a meeting control bar with buttons for 'Unmute', 'Start video', 'Share', and other icons. The top of the interface shows the time '8/5/22, 11:07 AM', the status 'Meeting is in progress...', and '01:12:07'. There is also a 'Meeting Info' button and a 'Layout' button.

Search

DK Dr Ganesh K Me

MM Meera Menon Host

DR Dr Bala

TK Thamari Kannan

A Abhiram

AP Adesh Patwardhan

A Anil

AM Anirban Mukherjee

AB Anjani Kumar Bhatnagar

AP Anurag Pundir

AU Anurag University

AM Aravind Mullagiri

AN Ashish Naik

BJ Balaji S - JSSATEB

B BJR

CS Capt sachin sawant

CG Chanakya GM

CG Chetna Gandhi

Unmute Start video Share

Participants Chat

Pre- Placement Talk

Movate (Formerly CSS Corp) Pre-Placement talk held on 28th Sept. 2022 for final year B.Tech. (all Sterams) Students of 2023 passing batch.



Pre- Placement Talk

Mr. Cooper - Pre-placement Talk conducted for B.Tech. (CSE / IT) students of 2023 batch. Mrs.Suganya - VP HR. Mr.Rinoj & Team handled the process. Salary Package is 7.5 LPA.



Pre- Placement Talk

M/s. Acies Global conducted the Pre-Placement Talk for B.Tech (CSE, IT & ECE) of 2024 batch. **Mr. Kumar - Head Delivery Excellence** presented the Company profile and job description to the students. 243 students took participated. Salary Package of Rs. 6.00/- LPA.



Seminar on “Don’t choose your career by chance, do it by choice!”

The Industry Institute Partnership Cell organized a Seminar on the topic “Don’t choose your career by chance, do it by choice!” by Mr. Ravishankar Krishnan, Principal Architect – Harrison Assessments on 10th Feb 2023 from 11.00 am to 12.40 pm for third year B.Tech. Computer Science & Engineering students.



The poster is a dark blue rectangle with white and yellow text. At the top right is the Crescent Institute of Technology & Management logo. Below it, the text reads 'INDUSTRY INSTITUTE PARTNERSHIP CELL' and 'ACADEMIA-INDUSTRY CONNECT'. The main title is 'DON'T CHOOSE YOUR CAREER BY CHANCE, DO IT BY CHOICE!' in large white letters. A circular portrait of Mr. Ravishankar Krishnan is shown next to his name and title. The date and time are listed as '10th February 2023' and '11.00 am to 12.40 pm'. The location is 'Seminar Hall 1, Convention Centre'. There is an icon of a graduation cap and a handshake, and a yellow circular badge that says 'For 3rd year B.Tech. Computer Science Engg. Students'.

Crescent
Institute of Technology & Management

INDUSTRY INSTITUTE PARTNERSHIP CELL
ACADEMIA-INDUSTRY CONNECT

Presents a Seminar on
**DON'T CHOOSE YOUR CAREER BY CHANCE,
DO IT BY CHOICE!**

Speaker
**Mr. Ravishankar
Krishnan**
Principal Architect - Behaviour &
Performance, Harrison Assessments.

10th February 2023 ⌚ 11.00 am to 12.40 pm
📍 Seminar Hall 1, Convention Centre

For
3rd year
B.Tech. Computer
Science Engg.
Students



Skills Required to Kickstart a Career with a Growth Mindset” | 17 Feb 2023

The Industry Institute Partnership Cell (IIPC) in association with the Association of Muslim Professionals (AMP) hosted a Career Guidance Seminar on “Skills Required to Kickstart a Career with a Growth Mindset” on 17 Feb 2023 from 2.30 pm to 4.10 pm in the Auditorium, Convention Centre for 3rd year – BTech (all courses) & 2nd year – BSc – Biotechnology, Computer Science & 2nd year – BCA (all courses)

Expert Speaker: Mr. Yahya Rasheed, Global Head – Learning & Development, HCL Technology

Chief Guest: Dr. Saleem Ali, IPS officer (Retired), Former Special Director CBI

Guest of Honour: Mr. V.M Mohammed Parvez Aalam, Associate Principal Engineer, QBurst Technologies

The poster is orange and white. At the top, it features the AMP logo (Association of Muslim Professionals) and the Crescent Institute of Science & Technology logo. Below the logos, it reads: 'PLACEMENT & TRAINING CELL, INDUSTRY INSTITUTE PARTNERSHIP CELL, ACADEMIA-INDUSTRY CONNECT'. The main title is '“SKILLS REQUIRED TO KICKSTART A CAREER WITH A GROWTH MINDSET”'. The date and time are 'Feb 17th, 2023 | 02:30 pm to 04:30 pm | Auditorium, Convention Centre'. The speaker is 'Mr. Yahya Rasheed, Global Head - Learning & Development, HCL Technology'. The chief guest is 'Dr. K. Saleem Ali, Retired Special Director CBI'. The guest of honour is 'V.M. Mohammed Parvez Aalam, Associate Principal Engineer, QBurst Technologies'. The convener is 'Dr. Ganesh .K, Director Placement & Training, Industry Relations, BSAICT'. At the bottom, it says 'PARTICIPATING STUDENTS' for '3rd year' and '2nd year'. A woman in a red shirt holding books is on the right side of the poster.



Awareness Program

Self-Awareness programme conducted through Psychometric Testing - Workshop for MBA students (60) Session handled by Dr.Vijayalakshmi from Thitpam.





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Contact us:
Dr. Ganesh K
 Director

Placement & Training
 Industry Institute Partnership Cell (IIPC)

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Placement and Training Cell



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About us

B.S. Abdur Rahman Crescent Institute of Science & Technology has an exclusive Placement and Training Cell headed by Dr. K. Ganesh. The placement process begins with Pre-placement talks by companies, usually scheduled in the month of August and the placement process commences from the month of September. Participation by a large number of reputed organizations year-after-year is a testimonial for the reputation of the Institute. The primary function of the placement office is three fold, the first and foremost is creating awareness about the placement process through a series of awareness programmes. The next task is to train them to face the forthcoming placement seasons through a set of placement training through experts in the sector. The last but the most important function is to streamline placement process as per the convenience of students and recruiters. An elaborate slotting criteria is used to slot the companies for the placement process.

Vision

- Enhance the employability skills among the students to meet out the corporate expectations

Mission

- To empower the youth by imparting, Aptitude Skills, Soft Skills, Programming Skills and Technical skills and to provide them with Professional Leadership
- To strive for quality and excellence in all its endeavors and achieve 100% Placement
- To Network with Business, Industry and Research Organizations, Internships and Placement opportunities

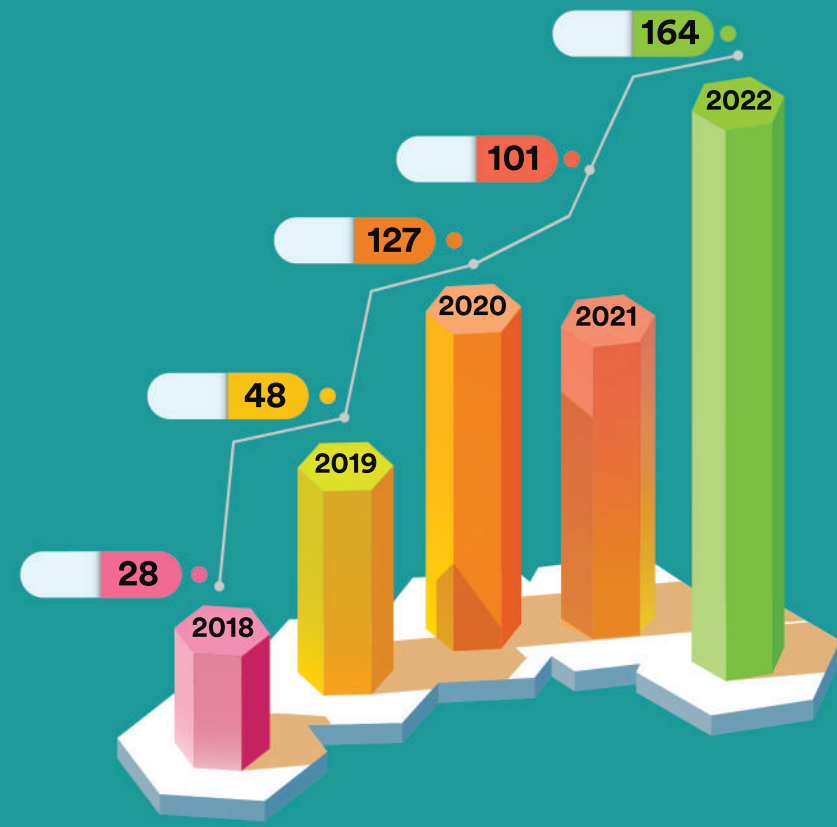
Objectives of The Department

- To impart all necessary Skills at UG and PG level and inculcate professionalism to suit the needs of the industry
- To obtain Continual Improvement in students placement in renowned IT, ITES, Banking and Core Engineering Companies
- To enhance employability skills of students through training and state-of-the-art technologies
- To supplement the academic input of students by way of Seminars, Conferences, Guest Lectures, Faculty Development programme, Industrial Visits and In-plant Training

Training

- Industry Oriented
- Company Specific

Dream Offers Graph for past 5 years



Placement Key Achievements 2021-2022 Batch

29.30 LPA Highest Package	5.19 LPA Average Package
164 Dream Offers	550 Students Placed
50 Core Industries	247 Multiple Offers
350 Internship Offers	

Prime Recruiters

amazon	IBM	Infosys	wipro	cognizant	Capgemini
tcs	accenture	BMW	hp	HCL	Microsoft
Adobe	BOSCH	SONY	ZOHO	EY	ShopUp
iNautix	aspire	NSK	LARSEN & TOUBRO	American Megatrends	Mindtree
Bata	Kaar	SYNTEL	pwc	RENAULT NISSAN	DHL
APOLLO TYRES LTD	TWS	Vestas	WABCO	KPMG	JAR
Harita Fehrer	embed	virtusa	TATA ELXSI	Deloitte	ZIFO
SAMSUNG	HEXWARE	POLARIS	DATA PATTERNS	FIS	HYUNDAI
sitel group	SIEMENS	SIS	QATAR AIRWAYS	flex	torrent GAS
ANZ	JBM Group	RAMBOLL	SASKEN	asianpaints	IntelliPaat
NEROLAC	BYJU'S	PayPal	DeltaX	NEWGEN	HomeLane
Mando	GE Plastics	aqfer	ESSAR	Emirates	NIPPON PAINT
mthree	LifeCell	NPCI	TEKION	SAINT-GOBAIN	Value Labs
adani Gas	HSBC Global Technology	CSS CORP	SANMAR	Power IT	Fortis
NETTISH NETWORKS	Dr.Reddy's	jaro education	BOEING	Berger	DUCON
Sunschool	ALKRAFT	Aaranya BioSciences	AXIS BANK	Kotak Mahindra Bank	ICICI Bank
FourKites	motherson	EGS	BNP PARIBAS	SANMINA	FEDERAL BANK
iGATE	verizon	ADANTECH	BEROE	MAVERIC	BAJAJ Allianz
HDFC Life	Triton	equitas	CAMS	Thinkinov Solution	SMEC

More....

List of faculties received seed money for the year 2023

S.No	Name of the faculty	Amount sanctioned	Department
1	Dr.Aravindhan.S	0.6	Chemistry
2	R.Ramakrishnan	0.9	CSE
3	S.Sadhish Prabhu	0.73	ECE
4	Dr.P.Elangovan	0.45	EEE
5	Dr.R.Durga devi	0.35	EEE
6	Dr.Belwin, J.Brearley	0.2	EEE
7	Dr.D.Jose Prakash	0.7	Pharmacy
8	Dr.N. Raja	0.9	Pharmacy
9	Dr.M.Lakshmipriya	0.8	Physics
10	Dr.S.Chris Felshia	0.7	SLS
11	Dr.S.Ranjani	1	SLS
12	Dr.Naseer Hussain	1	SLS
13	Dr.S.M.Fazeela mahaboob Begum	0.73	SLS

Total: Rs 9.06 lakhs

List of faculties received seed money for the year 2022

S.No	Name of the faculty	Amount sanctioned	Department
1	Dr.Revathi Purushothaman	0.35	Polymer Engineering
2	Dr.J.Shahitha Parveen	0.4	Polymer Engineering
3	Dr.R.Daulath Banu	0.4	Polymer Engineering
4	Dr.Shamsath Begam	0.5	Polymer Engineering
5	Dr.S.Prema	0.3	Pharmacy
6	Dr.V.SowmyaLakshmi	0.4	Pharmacy
7	Dr.R.Prakash	0.25	Pharmacy
8	Dr.M.Asha Jhonsi	0.5	Chemistry
9	Dr.K.Karthikeyan	0.25	Chemistry
10	Dr. N. Hajarabeevi	0.4	Chemistry
11	Dr.Noor Aman Ahrar Mundari	0.5	Chemistry
12	Dr.A.Shajahan	0.4	Chemistry
13	Dr.K.Shakeela	0.4	Chemistry
14	Dr. A. Arokia Julius	0.3	Mechanical Engg
16	Dr.S.Ravi Kumar	0.2	Mechanical Engg
17	Dr.T. Harinarayana	0.1	Mechanical Engg
18	Dr.Jyotimita Mishra	0.3	EEE
19	Dr.R.Prakash	0.5	Commerce
20	Dr,Rafia Banu Syed	0.5	Commerce

21	Dr.E.Syed Mohamed	0.35	CSE
22	Dr. D.MubarakAli	0.5	Life Science
23	Dr.A.Baskaran	0.5	Life Science
24	Dr.K.Yogeshwari	0.2	Civil
25	Dr.S.Kalaivani Dr.B.Vijayalakshmi	0.2	ECE
26	Dr.Vanmathi.M	0.1	ECE
27	Dr.Jean Shilpa, ECE	0.05	ECE
28	Dr.ParnasreeChakraborty, ECE	0.15	ECE
29	Dr.J.Susai Mary, E & I	0.35	E and I
30	Dr. Amiruddin, Physics	0.5	Physics
Total: Rs 9.85 Lakhs			

List of faculties received seed money for the year 2021

S.No	Name of the faculty	Amount sanctioned	Department
1	PN.Kadiresh	1	Aerospace
2	S.Bhagavathy	0.25	Chemistry
3	Dr.N.Vasimalai	0.75	Chemistry
4	Aisha Sidiqia	0.25	Civil
5	Y.Ibrahim	0.5	Civil
6	Fazeela Yasmine	0.2	ECE
7	Ghugan	0.2	EEE
8	Satya Seelan	0.2	EEE
9	Senthil Kumar	0.1	EEE
10	Najumunnisa	0.5	EI
11	Md.Bak	0.25	Mechanical
12	Dr.Muthu Manokar	0.34	Mechanical
13	M.Prashanth	0.2	Mechanical
14	A.Karthik	0.1	Mechanical
15	M.Rizvan	0.2	Mechanical
16	S.K.Abrar Ahmed	0.1	Mechanical
17	Farhan Hameed	0.12	Mechanical
18	Y.Ismail	0.75	Pharmacy
19	N.Gopinathan	0.2	Physics
20	Gayathri.T	0.1	Physics
21	Mr.Banerjee	0.8	SLS
22	M.R.,Srivalli	0.2	SLS
23	R.Satya	0.2	SLS
24	Faridha Begum	0.2	SLS
25	Manikandan	0.2	SLS
26	Soumen Bera	0.9	SLS

Total: Rs 8.81 Lakhs



B.S. Abdur Rahman
Crescent
Institute of Science & Technology
Deemed to be University u/s 3 of the UGC Act, 1956

Regulations 2021

Minor Degree Programmes (for B.Tech.)



REGULATIONS 2021

for

**MINOR DEGREE PROGRAMMES
(for B.Tech.)**

Note: This regulation is to be read with B.Tech. Regulations, 2021.

REGULATIONS - 2021
MINOR DEGREE PROGRAMMES
(Under Choice Based Credit System)

1.0 PRELIMINARY DEFINITIONS & NOMENCLATURE

In these Regulations, unless the context otherwise requires:

- i) **“Programme”** means minor degree in engineering specialization.
- ii) **“Branch”** means specialization or discipline of minor degree programme like Artificial Intelligence & Machine Learning, Block Chain, etc.,
- iii) **“Course”** means theory / practical / laboratory integrated theory / project and any other subject that is normally studied in a minor degree programme.
- iv) **“Institution”** means B.S. Abdur Rahman Crescent Institute of Science and Technology.
- v) **“Academic Council”** means the Academic Council, which is the apex body on all academic matters of this Institute.
- vi) **“Dean (Academic Affairs)”** means the Dean (Academic Affairs) of the Institution who is responsible for the implementation of relevant rules and regulations for all the academic activities.
- vii) **“Dean (Student Affairs)”** means the Dean (Students Affairs) of of the Institution who is responsible for activities related to student welfare and discipline in the campus.
- viii) **“Controller of Examinations”** means the Controller of Examinations of the Institution who is responsible for the conduct of examinations and declaration of results.
- ix) **“Dean of the School”** means the Dean of the School of the department offering the programme concerned.
- x) **“Head of the Department”** means the Head of the Department of the programme concerned.

2.0 ADMISSION

2.1 Students admitted in the under graduate engineering programmes are eligible for admission in the minor degree programme.

2.2 A student can choose a minor degree programme based on his/her major degree programme of study as detailed below:

Sl. No.	Minor Degree	Eligible Major Degree Programmes
1.	Artificial Intelligence	Mechanical Engineering

	and Machine Learning	Aeronautical Engineering
2.	Block Chain	Polymer Engineering
3.	Cyber Security	Automobile Engineering
4.	Data Science	Civil Engineering
5.	Internet of Things (IoT)	Biotechnology Electrical and Electronics Engineering Electronics and Instrumentation Engineering
6.	Virtual and Augmented Reality	Mechanical Engineering Aeronautical Engineering Polymer Engineering Automobile Engineering Civil Engineering Biotechnology Electrical and Electronics Engineering Electronics and Instrumentation Engineering Electronics and Communication Engineering
7.	Sensor Technology	Mechanical Engineering Aeronautical Engineering Polymer Engineering Automobile Engineering Civil Engineering Biotechnology Electrical and Electronics Engineering
8.	Robotics	Artificial Intelligence and Data Science Computer Science and Engineering (Cyber Security) Computer Science and Engineering (IoT) Computer Science and Engineering Information and Technology Civil Engineering Biotechnology Electrical and Electronics Engineering Electronics and Instrumentation Engineering
9.	3D Printing	Artificial Intelligence and Data Science Computer Science and Engineering (Cyber Security) Computer Science and Engineering (IoT) Computer Science and Engineering Information and Technology Biotechnology Electrical and Electronics Engineering Electronics and Instrumentation Engineering Electronics and Communication Engineering

10.	Electric Vehicles	Artificial Intelligence and Data Science Computer Science and Engineering (Cyber Security) Computer Science and Engineering (IoT) Computer Science and Engineering Information and Technology Civil Engineering Biotechnology Electronics and Communication Engineering
11.	Industrial Automation	Artificial Intelligence and Data Science Computer Science and Engineering (Cyber Security) Computer Science and Engineering (IoT) Computer Science and Engineering Information and Technology Mechanical Engineering Aeronautical Engineering Polymer Engineering Automobile Engineering Civil Engineering Biotechnology Electronics and Communication Engineering
12.	GIS and Remote Sensing	Artificial Intelligence and Data Science Computer Science and Engineering (Cyber Security) Computer Science and Engineering (IoT) Computer Science and Engineering Information and Technology Mechanical Engineering Aeronautical Engineering Polymer Engineering Automobile Engineering Biotechnology Electrical and Electronics Engineering Electronics and Instrumentation Engineering Electronics and Communication Engineering
13.	Computational Biology	Artificial Intelligence and Data Science Computer Science and Engineering (Cyber Security) Computer Science and Engineering (IoT) Computer Science and Engineering Information and Technology Mechanical Engineering

		Aeronautical Engineering Polymer Engineering Automobile Engineering Civil Engineering Electrical and Electronics Engineering Electronics and Instrumentation Engineering Electronics and Communication Engineering
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3.0 STRUCTURE OF THE PROGRAMME

3.1 Every programme has a curriculum with syllabi consisting of theory and practical courses such as

- Professional Core Courses - PCC
- Laboratory Courses - LC
- Laboratory Integrated Theory Courses - LITC
- Project - PROJ (Project work and seminar)

3.2 Online Courses for Credit Transfer

Students are permitted to undergo department approved online courses under SWAYAM up to 4 credits with the recommendation of the Head of the Department / Dean of School and with the prior approval of Dean (Academic Affairs) during his / her period of study. The credits earned through online courses ratified by the respective Board of Studies shall be transferred following the due approval procedures.

3.3 Each course is normally assigned certain number of credits:

- one credit for one lecture period per week
- one credit for one tutorial period per week
- one credit for two to three periods and two credits for four periods of laboratory or practical sessions per week
- one credit for two periods of seminar / project work per week

4.0 DURATION FOR COMPLETION OF THE PROGRAMME

4.1 A student is expected to complete the minor degree programme during his / her period of study of major degree programme in line with clauses 5.1, 5.2 and 5.3 of B.Tech. Regulations 2021.

5.0 REGISTRATION AND ENROLLMENT

5.1 The students who have been admitted in minor degree programme can register and enroll for courses from the third semester of study by adhering to the curriculum of the programme concerned.

The departments shall submit the details of students pursuing courses under minor degree programmes to Dean (Academic Affairs) and Controller of Examinations within 10 working days from the start of the semester.

- 5.2** The students of third semester shall register and enroll for courses after admission to the minor degree programme by paying the prescribed fees. For the subsequent semesters, registration for the courses shall be done by students one week before the last working day of the previous semester.

6.0 BREAK OF STUDY FROM PROGRAMME

- 6.1** A student may be allowed / enforced to avail break of study for two semesters as per clause 7.0 of B.Tech. Regulations 2021.

7.0 Programme Advisor

- 7.1** A faculty member shall be nominated by the Head of the Department / Dean of the School (offering the programme) as programme advisor throughout the period of study.

The Programme Advisor shall be responsible for maintaining the academic and curricular records of students throughout their period of study.

8.0 COURSE COMMITTEE

- 8.1** Each common theory course offered to more than one group of students shall have a "Course Committee" comprising all the course faculty teaching the common course with one of them nominated as course coordinator. The nomination of the course coordinator shall be made by the Head of the Department / Dean (Academic Affairs) depending on whether all the course faculty teaching the common course belong to a single department or from several departments. The course committee shall ensure preparation of a common question paper and scheme of evaluation for the tests and semester end examination.

9.0 CLASS COMMITTEE

- 9.1** A class committee is constituted programme-wise by the Head of the Department / Dean of the School offering the minor degree programme. This committee shall normally comprise of faculty members handling the courses, student representatives and a senior faculty member not handling the course as Chairman. The regular meetings of the class committee shall be as per the clauses 10.3, 10.4 and 10.5 of B.Tech. Regulations 2021.

10.0 CREDIT LIMIT FOR ENROLLMENT

10.1 A student can enroll for a maximum of 32 credits during a semester including the courses (regular, redo / predo courses etc.) enrolled for minor and major degree programme.

11.0 ASSESSMENT PROCEDURE AND PERCENTAGE WEIGHTAGE OF MARKS

11.1 The assessment procedure for the theory, laboratory, laboratory integrated theory, project work, seminar and arrear courses shall be as per the clauses 12.1, 12.2, 12.3, 12.4, 12.5, 12.7, 12.8 and 12.9 of B.Tech. Regulations 2021.

12.0 SUBSTITUTE EXAMINATIONS

12.1 A student who is absent, for genuine reasons, may be permitted to write substitute examination as per the provisions given in clauses 13.1 and 13.2 of B.Tech. Regulations 2021.

13.0 ATTENDANCE REQUIREMENT AND COURSE REPETITION

13.1 The attendance requirement to appear for the semester end examination in any course shall be as per the clauses 14.1, 14.2 and 14.3 of B.Tech. Regulations 2021.

13.2 The student awarded "I" grade in a course shall repeat the course when offered in the subsequent semesters by the Department / School (offering the course) as regular course on payment of the prescribed fee.

14.0 PASSING AND DECLARATION OF RESULTS AND GRADE SHEET

14.1 Assessment and evaluation of the courses, award of grades and revaluation shall be as per the clauses 16.1, 16.2, 16.3 and 16.4 of B.Tech. Regulations 2021.

14.2 After declaration of the results of all the courses, a consolidated grade sheet shall be issued to each student, which contains the following details:

- a) list of courses enrolled during the period of study of minor degree programme including redo courses / arrear courses, if any
- b) grades scored
- c) Cumulative Grade Point Average (CGPA) of all courses enrolled from the third semester onwards

CGPA is the ratio of the sum of the products of the number of credits of courses registered and the grade points corresponding to the grades scored in those courses, taken for all the courses, to the sum of the number of credits of

all the courses in all the semesters.

If C_i , is the number of credits assigned for the i^{th} course and GP_i is the Grade Point in the i^{th} course,

$$CGPA = \frac{\sum_{i=1}^n (C_i)(GP_i)}{\sum_{i=1}^n C_i}$$

Where n = number of courses

“U”, “I” and “W” grades are excluded for calculating CGPA.

The formula for the conversion of CGPA to equivalent percentage of marks shall be as follows:

Percentage equivalent of marks = CGPA X 10

15.0 DISCIPLINE

15.1 Every student is expected to observe discipline and decorum both inside and outside the campus and not to indulge in any activity which tends to affect the reputation of the Institution.

15.2 Any act of indiscipline of a student, reported to the Dean (Student Affairs), through the Head of the Department / Dean of the School concerned shall be referred to a Discipline and Welfare Committee constituted by the Registrar for taking appropriate action. This committee shall also address the grievances related to the conduct of online classes.

16.0 ELIGIBILITY FOR THE AWARD OF MINOR DEGREE

16.1 A student shall be declared eligible for the award of minor degree provided he / she has:

- i) Successfully earned the required number of total credits as specified in the curriculum of the minor degree programme within the maximum period of study.
- ii) Successfully completed the requirements for the award of major degree.
- iii) No dues to the Institution, Library, Hostel, etc.
- iv) No disciplinary action pending against him/her.

16.2 The award of the minor degree must have been approved by the Institution.

17.0 POWER TO MODIFY

Notwithstanding all that has been stated above, the Academic Council has the right to modify the above regulations from time to time.

Engineering Admissions - CIEAT 2024

General Enquiry
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+91 44 2275 9200
Admission Help Desk
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+91 94990 01725



Admission Enquiry

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SWAYAM NPTEL LOCAL CHAPTER ONLINE NPTEL EXAMINATION – (2022-23)

STUDENT ACHIEVERS (JAN-MAY 2023)

S NO	NAME OF THE FACULTY	COURSE NAME	DEPARTMENT
1.	Mohamed Aslam N M(Topper of 5% in this course)	Speaking Effectively	ECE
2.	M Mohamed Aman(Topper of 5% in this course)	Effective Writing	ECE
3.	Noor Hammna Anwardeen(Topper of 5% in this course)	Metabolic Engineering	BIOTECHNOLOGY
4.	Rasitha Arafa R(Topper of 5% in this course)	Plant Developmental Biology	BIOTECHNOLOGY
5.	Saniya Mirza	Effective Writing	ECE
6.	SALMAN S	Effective Writing	ECE
7.	Surendhar R	Effective Writing	ECE
8.	Mohammed Irsath M	Effective Writing	ECE

9.	Muhamed Maahir	Effective Writing	ECE
10.	Parvez Riswan Mohamed SR	Effective Writing	ECE
11.	Potla Vamsi	Effective Writing	ECE
12.	Mohammed Reehan S	Effective Writing	ECE
13.	Khaja Muzamil Ahmed Mohiuddin	Speaking Effectively	ECE
14.	Samyuktha Meena J	Effective Writing	ECE
15.	Sri Kumaran B	Effective Writing	ECE
16.	S Swetha	Nanotechnology In Agriculture	BIOTECHNOLOGY
17.	Surya K	Effective Writing	ECE
18.	SOUBAN I S	Speaking Effectively	ECE
19.	Tharun Aadi R	Effective Writing	ECE
20.	Thaslima Parveen A R	Effective Writing	ECE
21.	Uma Maheshwari P	Effective Writing	ECE
22.	R P BHARATHI	Effective Writing	ECE
23.	Ayesha Siddeqa	Effective Writing	ECE
24.	Akilan	Speaking Effectively	ECE
25.	Joshua John	Speaking Effectively	ECE
26.	SHAMEEL AHAMED M	Speaking Effectively	ECE
27.	Chandu Tharigopula	Effective Writing	ECE
28.	B Dhivya	Effective Writing	ECE
29.	Salapathi Giri	Effective Writing	ECE
30.	SHAIK JUBAIR AHMAD	Effective Writing	ECE
31.	Syed Mohammed Omeir Hussain	Effective Writing	ECE
32.	Fadhl ur rahman	Effective Writing	ECE
33.	Shaikh Samreen Suleman	Effective Writing	ECE
34.	Shafeeq Ahamed	Effective Writing	ECE
35.	Waasif ur Rahman	Effective Writing	ECE
36.	Anujayashree R S	Effective Writing	ECE
37.	Shaik Mohammed Huzaifa	Effective Writing	ECE
38.	PASUPULETI KAVYA	Effective Writing	ECE
39.	Sai Akshay	Effective Writing	ECE
40.	KRUBA SANKAR S K	Effective Writing	ECE
41.	Mageshwaran S	Programming, Data Structures And Algorithms Using Python	CSE
42.	Mangadi Srinivasulu Dheeraj	Effective Writing	ECE
43.	THUMMAGUNTA VEDHA SREE	Effective Writing	ECE
44.	Marya Ameen	Design, Technology and Innovation	OTHER
45.	PAVITHRA G	Structure, Form, and Architecture : The Synergy	OTHER

46.	K MANIKANDAN	CMOS Digital VLSI Design	ECE
30.	SHAIK JUBAIR AHMAD	Effective Writing	ECE
31.	Syed Mohammed Omeir Hussain	Effective Writing	ECE
32.	Fadhli ur rahman	Effective Writing	ECE
33.	Shaikh Samreen Suleman	Effective Writing	ECE
34.	Shafeeq Ahamed	Effective Writing	ECE
35.	Waasif ur Rahman	Effective Writing	ECE
36.	Anujayashree R S	Effective Writing	ECE
37.	Shaik Mohammed Huzaifa	Effective Writing	ECE
38.	PASUPULETI KAVYA	Effective Writing	ECE
39.	Sai Akshay	Effective Writing	ECE
40.	KRUBA SANKAR S K	Effective Writing	ECE
41.	Mageshwaran S	Programming, Data Structures And Algorithms Using Python	CSE
42.	Mangadi Srinivasulu Dheeraj	Effective Writing	ECE
43.	THUMMAGUNTA VEDHA SREE	Effective Writing	ECE
44.	Marya Ameen	Design, Technology and Innovation	OTHER
45.	PAVITHRA G	Structure, Form, and Architecture : The Synergy	OTHER
46.	K MANIKANDAN	CMOS Digital VLSI Design	ECE
47.	AFRAH AKRAM	Design, Technology and Innovation	OTHER
48.	G A Yuvashree	Design, Technology and Innovation	OTHER
49.	Chaithanya DeviR	Structure, Form, and Architecture : The Synergy	OTHER
50.	Deepika S	Advanced Graph Theory	OTHER
51.	Deepika S	Graph Theory	OTHER
52.	NITHIN SINGH	Structure, Form, and Architecture : The Synergy	OTHER
53.	Jameela S	Structure, Form, and Architecture : The Synergy	OTHER
54.	MOHIDEEN IRFAN VSH	Design, Technology and Innovation	ARCHITECTURE
55.	Yogeshwaran	Structure, Form, and Architecture : The Synergy	OTHER
56.	Jameela S	Design, Technology and Innovation	OTHER
57.	Ramya Preethi K	Understanding Ethnography	OTHER
58.	Mohamed Maazin	Structure, Form, and Architecture : The Synergy	OTHER
59.	JEMI SILVIYAA K	Structure, Form, and Architecture : The Synergy	OTHER
60.	Fathimah Hasibah	Structure, Form, and Architecture : The Synergy	OTHER
61.	Kiruthika H G	Structure, Form, and Architecture : The Synergy	OTHER
62.	Mohamed Maazin	Design, Technology and Innovation	OTHER
63.	JEMI SILVIYAA K	Design, Technology and Innovation	OTHER
64.	SHOUSHANNA JANET A	Structure, Form, and Architecture : The Synergy	OTHER
65.	Sowmiya	Structure, Form, and Architecture : The Synergy	ARCHITECTURE

66.	Yuvareka R	Structure, Form, and Architecture : The Synergy	OTHER
67.	Mohamoodha Hamra S	Structure, Form, and Architecture : The Synergy	OTHER
68.	Theres Pushpa Saleth J	Structure, Form, and Architecture : The Synergy	OTHER
69.	Fathima Saniyah Radhi	Structure, Form, and Architecture : The Synergy	OTHER
70.	V HARSHITHA	Structure, Form, and Architecture : The Synergy	ARCHITECTURE
71.	AKSHAYA R K	Design, Technology and Innovation	OTHER
72.	REESHMA BEGAM A	Reactive Intermediates Carbene And Nitrene	CHEMISTRY
73.	Surya H	Speaking Effectively	ECE
74.	Aabideen A	Data Base Management System	CSE
75.	Ameenul hasan	Speaking Effectively	ECE
76.	Fiaz ahamed A	Data Base Management System	CSE
77.	Mohammed Fahath Hussain Z	Data Base Management System	CSE
78.	Azim khan M	Effective Writing	ECE
79.	Madineni Sandhya	Effective Writing	ECE
80.	A K MOHAN SAI	Effective Writing	ECE
81.	MOHAMED ARSHATH A	Effective Writing	ECE
82.	Mohamed Mishal M	Data Base Management System	CSE
83.	Noufal Ahamed	Effective Writing	ECE
84.	Rakesh	Effective Writing	ECE
85.	Gouri Shankar Prusty P	Data Base Management System	CSE
86.	Sanjay	Effective Writing	ECE
87.	Sayed Salman I	Effective Writing	ECE
88.	Shaik Shahabaz	Effective Writing	ECE
89.	SHAHID KHAN	Effective Writing	ECE
90.	SIRAJUDDIN KS	Effective Writing	ECE
91.	Ajwadh Jalal	Data Base Management System	CSE
92.	Ujjay singh	Speaking Effectively	ECE
93.	Sayed Mohammed Thariq	Effective Writing	ECE
94.	Dudekula Inamur Rahman	Python for Data Science	CSE
95.	Dhanuesh M	Data Base Management System	CSE
96.	Fadhil Ahmed Abdul Kadar	Data Base Management System	CSE
97.	Gokula Meena Manivannan	Data Base Management System	CSE
98.	MOHAMED ASHFAG	Data Base Management System	CSE
99.	Mohamed Iqlas H	Data Base Management System	CSE
100.	T Mohamed Irfan	Data Base Management System	CSE
101.	Mohamed Samir	Data Base Management System	CSE
102.	K Sheik ahamed yaseen	Data Base Management System	CSE
103.	Tanush M M	Data Base Management System	CSE

104	ZAINA PASHA	Data Base Management System	CSE
105	Abrar Ahamed H	Data Base Management System	CSE
106	Adnan khan	Data Base Management System	CSE
107	Chris Beno J	Data Base Management System	CSE
108	irfaan A	Data Base Management System	CSE
109	Pasala Bhargavi	Effective Writing	ECE
110	Vijay G T	Effective Writing	ECE
111	JAYASRI R	Data Base Management System	CSE
112	Logeshwaran C R	Effective Writing	ECE
113	SYED MOHAMMED NAWAZ	Effective Writing	ECE
114	Shaik Fathima	Effective Writing	ECE
115	Rayapati khader Yousuf Moula	Effective Writing	ECE
116	C R M S RAMAN	Effective Writing	ECE
117	SHAIK HAAREES AHMED	Effective Writing	ECE
118	SYED ABDUL HAFEEZ	Effective Writing	ECE
119	Bharatheesh R B	Data Base Management System	CSE
120	Mohammed Irshad S	Effective Writing	ECE
121	V G Harsha Arun Vardan	Effective Writing	ECE
122	jayapournima	Data Base Management System	CSE
123	Brahadeesh	Data Base Management System	CSE
124	Arsath Mohamed	Structure, Form, and Architecture : The Synergy	OTHER
125	M F Afrose Banu	Understanding Ethnography	OTHER
126	Rishi kumar	Structure, Form, and Architecture : The Synergy	ARCHITECTURE
127	Mohammed Fouzan P S	Data Base Management System	CSE
128	Mohammed Faaz V	Data Base Management System	CSE
129	J SABREEN	Understanding Ethnography	ARCHITECTURE
130	Preethisha	Structure, Form, and Architecture : The Synergy	OTHER
131	PRADEEPA A	Graph Theory	OTHER
132	K S Srinidhi	Understanding Ethnography	OTHER
133	SRUTHI S R	Human Molecular Genetics	BIOTECHNOLOGY
134	Syed afrin sh	Design, Technology and Innovation	OTHER
135	Abirami R	Understanding Ethnography	OTHER
136	Noorul Ashina	Design, Technology and Innovation	ARCHITECTURE
137	RESA SOUBIROUS U L	Understanding Ethnography	OTHER
138	deepak	Human Molecular Genetics	BIOTECHNOLOGY
139	Darshini R M	Understanding Ethnography	OTHER
140	Dharshini V L	Understanding Ethnography	OTHER
141	Nishi Carolin K	Design, Technology and Innovation	OTHER

142	Indhumathi KS	Natural Hazards	MICROBIOLOGY
143	Preethisha	Design, Technology and Innovation	OTHER
144	MOHAMMED THAUFEEQ OMER F	Structure, Form, and Architecture : The Synergy	OTHER
145	Akshitha v	Introduction to Machine Learning (Tamil)	BIOTECHNOLOGY
146	Ayyub Ahmed	Design, Technology and Innovation	OTHER
147	Gayathri Lakshmi S	Design, Technology and Innovation	OTHER
148	Sana	Understanding Ethnography	ARCHITECTURE
149	A Lesselyn Dhanraj	Design, Technology and Innovation	OTHER
150	A S ROHAN	Understanding Ethnography	OTHER
151	A Lesselyn Dhanraj	Structure, Form, and Architecture : The Synergy	OTHER
152	Chaithanya DeviR	Design, Technology and Innovation	OTHER
153	Vishwanth	Understanding Ethnography	OTHER
154	Mohamed muaath maricar MZ	Design, Technology and Innovation	ARCHITECTURE
155	Mohamed Meeran	Structure, Form, and Architecture : The Synergy	OTHER
156	Murugesh E	Structure, Form, and Architecture : The Synergy	ARCHITECTURE
157	Sumayya R	Understanding Design	OTHER
158	N Varsha	Design, Technology and Innovation	ARCHITECTURE
159	DANISH MUJTABA N	Structure, Form, and Architecture : The Synergy	OTHER
160	Madhan raj	Structure, Form, and Architecture : The Synergy	OTHER
161	Supretha S D J	Understanding Ethnography	ARCHITECTURE
162	Swetha Ramesh	Design, Technology and Innovation	OTHER
163	JASEMA HAJJI MOHAMED	Design, Technology and Innovation	OTHER
164	KIRUTHIKA S S K	Understanding Ethnography	ARCHITECTURE
165	Avanthika Arun Kumar	Design, Technology and Innovation	OTHER
166	Alfiya Zesima	Structure, Form, and Architecture : The Synergy	OTHER
167	Tajunnisha	Understanding Ethnography	ARCHITECTURE
168	Shrinidhi	Structure, Form, and Architecture : The Synergy	OTHER
169	Hamrurtha	Structure, Form, and Architecture : The Synergy	OTHER
170	SHOUSHANNA JANET A	Design, Technology and Innovation	OTHER
171	Mehna Fasihudin	Structure, Form, and Architecture : The Synergy	OTHER
172	Yuvareka R	Design, Technology and Innovation	OTHER
173	Fathimah Hasibah	Design, Technology and Innovation	OTHER
174	Srikar Balkrishna Umarjekar	Structure, Form, and Architecture : The Synergy	OTHER
175	Kiruthika H G	Design, Technology and Innovation	OTHER
176	Shakthi Valayapathy	Understanding Ethnography	OTHER
177	Nitesh Raj	Structure, Form, and Architecture : The Synergy	OTHER
178	SWEETHA S	Design, Technology and Innovation	OTHER
179	PAVITHRA Y	Structure, Form, and Architecture : The Synergy	ARCHITECTURE

180	Lingesh	Understanding Ethnography	OTHER
181	Muhammed Shinaj	Structure, Form, and Architecture : The Synergy	OTHER
182	Shaheema Ayman	Design, Technology and Innovation	OTHER
183	Libijenisha A	Structure, Form, and Architecture : The Synergy	OTHER
184	Fouzia Parveen W	Design, Technology and Innovation	OTHER
185	Mohamoodha Hamra S	Design, Technology and Innovation	OTHER
186	Theres Pushpa Saleth J	Design, Technology and Innovation	OTHER
187	K Mohammed zaid	Structure, Form, and Architecture : The Synergy	OTHER
188	Fathima Saniyah Radhi	Design, Technology and Innovation	OTHER
189	Gayathri Radhakrishnan	Novel Technologies For Food Processing And Shelf Life Extension	biotechnology
190	DHANUSHWR K	Interactomics : Basics & Applications	biotechnology
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192	Rasitha Arafa R	Basics of Biology	biotechnology
193	S SUJITH	Basics of Biology	biotechnology
194	Yugenthar M	Interactomics : Basics & Applications	biotechnology
195	Mohamed Raseen	Basics of Biology	biotechnology
196	Gayathri Radhakrishnan	Introduction to Embedded System Design	biotechnology
197	Srihari M	RNA Biology	biotechnology
198	VIKAS S	RNA Biology	biotechnology
199	SHIBIN S A	Leadership and Team Effectiveness	business administration
200	SWAMINATHAN B	International Business	business administration
201	Jafia Gracelin E	Organizational Design Change and Transformation	business administration
202	IFFTHIKAR BAIG A A	Global Marketing Management	business administration
203	K John Britto	Talent Acquisition and Management	business administration
204	Sveda K R	Cloud Computing	business administration
205	K Rithish	Marketing Analytics	business administration
206	KARTHICK B	Marketing Analytics	business administration
207	Sarath S	Marketing Analytics	business administration
208	Fajj Mohamed J	Talent Acquisition and Management	business administration
209	Abhilash Robin Das	Quality Design And Control	business administration
210	MOHAMED ADNAN P K	Blockchain and its Applications	business administration
211	Shiva Shankaran K	Blockchain and its Applications	business administration
212	NARESH KUMAR L	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry
213	BALAJI E	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry
214	SOWMIYA DEVI V	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry

215	MOHAMED FAZIL A	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry
216	NARENDRAN P	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry
217	SRIJA R	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry
218	Mohamed Ashik M	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry
219	Fathima Saliha Humayun Kabeer	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry
220	ARTHI E	Industrial Inorganic Chemistry	chemistry
221	Sivaprakash	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry
222	MOHAMED FAIZUDEEN M	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry
223	DivyaLakshmi	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry
224	Mahalakshmi G	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry
225	M priya	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry
226	SWAPNA S	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry
227	Abubakkar Siddiq	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry
228	Jeeva Govind R	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry
229	M kalaivani	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry
230	Kirthana M	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry
231	Mohamed sharban	Co-Ordination Chemistry (Chemistry Of Transition Elements)	chemistry
232	Santhosh Kumar j	Data Analytics with Python	computer science
233	Thishaanth	Cloud Computing	computer science
234	Bhavithra SR	Programming In Java	computer_science_and_engineering
235	Deepak D	Programming In Java	computer_science_and_engineering
236	PATHAN IMRAN KHAN	Programming In Java	computer_science_and_engineering
237	Ishwaryas	The Joy of Computing using Python	computer_science_and_engineering
238	DHARANIGA P G S	The Joy of Computing using Python	computer_science_and_engineering
239	GANGI REDDIPALLE MOHAMMED WARIS	The Joy of Computing using Python	computer_science_and_engineering
240	Namratha	The Joy of Computing using Python	computer_science_and_engineering
241	Ezekkia M	The Joy of Computing using Python	computer_science_and_engineering
242	Fazil Rahman	The Joy of Computing using Python	computer_science_and_engineering

243	Thejas PT	The Joy of Computing using Python	computer_science_and_engineering
244	Ammar jafri	The Joy of Computing using Python	computer_science_and_engineering
245	Pradeep M	The Joy of Computing using Python	computer_science_and_engineering
246	JEEVANATHAN R	The Joy of Computing using Python	computer_science_and_engineering
247	Praveen Kumar R	The Joy of Computing using Python	computer_science_and_engineering
248	S SYED MOHAMED SARJOON	The Joy of Computing using Python	computer_science_and_engineering
249	ABDUL RAQUIB M	The Joy of Computing using Python	computer_science_and_engineering
250	ASFAR SALIH A	The Joy of Computing using Python	computer_science_and_engineering
251	Farhaan Kunhamed Baramy	The Joy of Computing using Python	computer_science_and_engineering
252	ABDUR RAHMAAN SYED M	The Joy of Computing using Python	computer_science_and_engineering
253	Siva Kumar	The Joy of Computing using Python	computer_science_and_engineering
254	DHARANIGA P G S	Programming In Java	computer_science_and_engineering
255	SARAVANAN S	Cloud Computing	computer_science_and_engineering
256	ARUNAPRIYA R	Cloud Computing	computer_science_and_engineering
257	Chegondi Manoj Sai	The Joy of Computing using Python	computer_science_and_engineering
258	Ayesha Fathima M	The Joy of Computing using Python	computer_science_and_engineering
259	SHAIFULLAH A	The Joy of Computing using Python	computer_science_and_engineering
260	Jayshree GV	The Joy of Computing using Python	computer_science_and_engineering
261	shaik mohammad siddiq	The Joy of Computing using Python	computer_science_and_engineering
262	Jennifer	The Joy of Computing using Python	computer_science_and_engineering
263	Abishek k	The Joy of Computing using Python	computer_science_and_engineering
264	Saimirra B	The Joy of Computing using Python	computer_science_and_engineering
265	Susi Canictha Raji	The Joy of Computing using Python	computer_science_and_engineering
266	Varshaa	The Joy of Computing using Python	computer_science_and_engineering
267	Dudekula Inamur Rahman	The Joy of Computing using Python	computer_science_and_engineering
268	FATHIMA ISMAIL	The Joy of Computing using Python	computer_science_and_engineering
269	HUMAYOON NIYAZ	The Joy of Computing using Python	computer_science_and_engineering
270	Joel	The Joy of Computing using Python	computer_science_and_engineering
271	Shaik Mohammad Asrar Ahammad	The Joy of Computing using Python	computer_science_and_engineering
272	Aziz M Hirani	The Joy of Computing using Python	computer_science_and_engineering
273	Liyakhat yousuf Mogal	The Joy of Computing using Python	computer_science_and_engineering
274	FIRDOUS AHAMED N	The Joy of Computing using Python	computer_science_and_engineering
275	Bragadeesh	The Joy of Computing using Python	computer_science_and_engineering
276	jayasri	The Joy of Computing using Python	computer_science_and_engineering
277	Syed Mohammed Hassan M	The Joy of Computing using Python	computer_science_and_engineering
278	PRAVEEN V S	The Joy of Computing using Python	computer_science_and_engineering
279	MOHD MISKEEN ALI	Natural Language Processing	computer_science_and_engineering
280	Fawwaz Numan	The Joy of Computing using Python	computer_science_and_engineering

281	Kishore R	The Joy of Computing using Python	computer_science_and_engineering
282	Shaik Mohammad Sohail	Programming In Java	computer_science_and_engineering
283	Javed samsudeen	The Joy of Computing using Python	computer_science_and_engineering
284	Mohamed thariq	The Joy of Computing using Python	computer_science_and_engineering
285	Sivasooriyan	The Joy of Computing using Python	computer_science_and_engineering
286	FAIZ AHMED M	Programming In Java	computer_science_and_engineering
287	ABDUL KATHER IBRAHIM M	The Joy of Computing using Python	computer_science_and_engineering
288	Ishwaryas	Programming In Java	computer_science_and_engineering
289	B FATHEEN KHAN	Artificial Intelligence (AI) for Investments	computer_science_and_engineering
290	AISHWARYA ANGELEENA	The Joy of Computing using Python	computer_science_and_engineering
291	Hafiz Abdulla K P	Introduction To Internet Of Things	electrical_engineering
292	S Visaga Varshini	Introduction To Internet Of Things	electrical_engineering
293	Abinaya	Introduction To Internet Of Things	electrical_engineering
294	Gayathri S	Introduction To Internet Of Things	electrical_engineering
295	Karthick gopinath	Introduction To Internet Of Things	electrical_engineering
296	SHAMS TABREZ HUSSAIN	Introduction To Internet Of Things	electrical_engineering
297	Mohana Balajee V N	Introduction To Internet Of Things	electrical_engineering
298	Ahmed Musaib T	Introduction To Internet Of Things	electrical_engineering
299	JAHANGER J	Introduction To Internet Of Things	electrical_engineering
300	MOHAMED ASHIK A	Introduction To Internet Of Things	electrical_engineering
301	sameeha nudhar abuthahir	Introduction To Internet Of Things	electrical_engineering
302	Shoaib	Introduction To Internet Of Things	electrical_engineering
303	MAGESHKUMAR K	Introduction To Internet Of Things	electrical_engineering
304	S SUJA	Introduction To Internet Of Things	electrical_engineering
305	ADIBA MUSKAN A	Introduction To Internet Of Things	electrical_engineering
306	I Daniya Mehak	Introduction To Internet Of Things	electrical_engineering
307	Subiya Mehek S	Introduction To Internet Of Things	electrical_engineering
308	Nithish	Introduction To Internet Of Things	electrical_engineering
309	VINIT KUMAR	Introduction To Internet Of Things	electrical_engineering
310	GANESH KUMAR K	Introduction To Internet Of Things	electrical_engineering
311	Mukesh raj	Introduction To Internet Of Things	electrical_engineering
312	Sultan Abdul musavvir	Introduction To Internet Of Things	electrical_engineering
313	S Ezhumalai	Introduction To Internet Of Things	electrical_engineering
314	TAJREHENA M	Introduction To Internet Of Things	electrical_engineering
315	Lakshminarayanan G K	Introduction To Internet Of Things	electrical_engineering
316	Thamizharasan T	Introduction To Internet Of Things	electrical_engineering
317	Pavan kumar R	Introduction To Internet Of Things	electrical_engineering
318	Ranjith Kumar k	Introduction To Internet Of Things	electrical_engineering

319	AFRIN FATHIMA H	Introduction To Internet Of Things	electrical_engineering
320	MAHESH V	Introduction To Internet Of Things	electrical_engineering
321	Mohammed kaif j	Introduction To Internet Of Things	electrical_engineering
322	Sumayathul Haire S	Introduction To Internet Of Things	electrical_engineering
323	Ashwin	Introduction To Internet Of Things	electrical_engineering
324	kumlesh ram R	Introduction To Internet Of Things	electrical_engineering
325	T Geetha	Introduction To Industry 4.0 And Industrial Internet Of Things	electronics_and_communication_engineering
326	Dhivyalakshmi Ganeshbabu	Enhancing Soft Skills and Personality	electronics_and_communication_engineering
327	Jayanandhinisha	Optical Wireless Communications for Beyond 5G Networks and IoT	electronics_and_communication_engineering
328	Balamurugan	Introduction To Industry 4.0 And Industrial Internet Of Things	electronics_and_communication_engineering
329	Gandhi Selvam	Introduction To Industry 4.0 And Industrial Internet Of Things	electronics_and_communication_engineering
330	Mohan Selvarasu	Introduction To Industry 4.0 And Industrial Internet Of Things	electronics_and_communication_engineering
331	Immanuel N	Introduction To Industry 4.0 And Industrial Internet Of Things	electronics_and_communication_engineering
332	Palaniraj M	Introduction To Industry 4.0 And Industrial Internet Of Things	electronics_and_communication_engineering
333	Balasubramanian N	Introduction To Industry 4.0 And Industrial Internet Of Things	electronics_and_communication_engineering
334	Roshan Akthar	Problem Solving Through Programming In C	electronics_and_communication_engineering
335	Jayanandhinisha	Spread Spectrum Communications And Jamming	electronics_and_communication_engineering
336	nabeel	Deep Learning	electronics_and_communication_engineering
337	S MUBEENA	Blockchain and its Applications	electronics_and_communication_engineering
338	Subbulakshmi K	Cooling Technology: Why and How utilized in Food Processing and allied Industries	food_engineering
339	S P LOGESWARI	Polymer Reaction Engineering	mechanical_engineering
340	Ummu hajara	Forests and their Management	microbiology
341	Aneesh P K	Polymer Reaction Engineering	other
342	Abishek A	Blockchain and its Applications	other
343	Mohammed abraar AR	Talent Acquisition and Management	other
344	C BALAMURUGAN	Industrial Inorganic Chemistry	other
345	R DILEEP KUMAR	Talent Acquisition and Management	other
346	Kaviya A	Cooling Technology: Why and How utilized in Food Processing and allied Industries	other
347	C BALAMURUGAN	Advanced Transition Metal Organometallic Chemistry	other
348	ragul	Cloud Computing	other
349	PRADEEPA A	Psychology of Stress, Health and Well-being	other

350	Praveen Krishnan	Cloud Computing	other
351	MOHAMMED ZAIDH S	Medicinal Chemistry	other
352	arun kumar	International Business	other
353	Kaviya A	Novel Technologies For Food Processing And Shelf Life Extension	other
354	Geethika Kishan K	Blockchain and its Applications	other

FACULTY ACHIEVERS (JAN-MAY 2023)

S NO	NAME OF THE FACULTY	COURSE NAME	DEPARTMENT
1.	VAJJIRAVEL MURUGESAN	Waste to Energy Conversion	chemistry
2.	RITU GANGIL	Financial accounting	Accounting And Finance
3.	V AGALYA	Marketing Management – II	Business Administration
4.	DR R PRIYA	Data Analysis and Decision Making – I	Business Administration
5.	DR R PRIYA	Leadership for India Inc: Practical Concepts and Constructs	Business Administration
6.	VAJJIRAVEL MURUGESAN	Renewable Energy Engineering: Solar, Wind and Biomass Energy Systems	Chemistry
7.	K KARTHIKEYAN	Symmetry and Group Theory	Chemistry
8.	NOOR AMAN AHRAR MUNDARI	Co-Ordination Chemistry (Chemistry Of Transition Elements)	Chemistry
9.	VAJJIRAVEL MURUGESAN	Biomass Conversion and Biorefinery	Chemistry
10.	KANNADASAN B	Remote Sensing Essentials	Civil_Engineering
11.	SOUNDARAPANDIYAN K	International Business	Commerce
12.	DEEPIKA M	Introduction to Machine Learning	Computer Science
13.	B DHANALAKSHMI	The Joy of Computing using Python	Computer_Science_And_Engineering
14.	DR V MUTHUPRIYA	NBA Accreditation and Teaching and learning in Engineering (NATE)	Computer_Science_And_Engineering
15.	RADHIKA A	The Joy of Computing using Python	Computer_Science_And_Engineering
16.	DR K R SHANMUGA VADIVU	Introduction To Internet Of Things	Electrical_Engineering
17.	ANITHA R	Introduction To Industry 4.0 And Industrial Internet Of Things	ECE
18.	DR V JEAN SHILPA	Introduction To Industry 4.0 And Industrial Internet Of Things	ECE
19.	PARNASREE CHAKRABORTY	Introduction To Internet Of Things	ECE
20.	SIVASHANMUGAVALLI B	Enhancing Soft Skills and Personality	ECE
21.	VIJAYALAKSHMI B	Introduction To Industry 4.0 And Industrial Internet Of Things	ECE
22.	SIVASHANMUGAVALLI B	Digital Electronic Circuits	ECE
23.	INIYAVAN R	Introduction To Internet Of Things	ECE
24.	S ANUSOOYA	Introduction To Industry 4.0 And Industrial Internet Of Things	ECE
25.	CATHERINE ANNA PUSHPAM A	Contextualizing Gender	English
26.	T SUGADEV	The Science of Happiness and Wellbeing	English

27.	N RAJA	Intellectual Property	Pharmaceutical_Engineering
28.	MOHAMMAD HABEEB	Basics of Biology	Pharmaceutical_Engineering
29.	ISMAIL Y	Industrial Inorganic Chemistry	Pharmacology
30.	ISMAIL Y	Experimental Biochemistry	Pharmacology

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