

2021-2022 **PLACEMENT** *brochure*



**Government College of Technology,
Coimbatore**
(An Autonomous institution affiliated to Anna University)



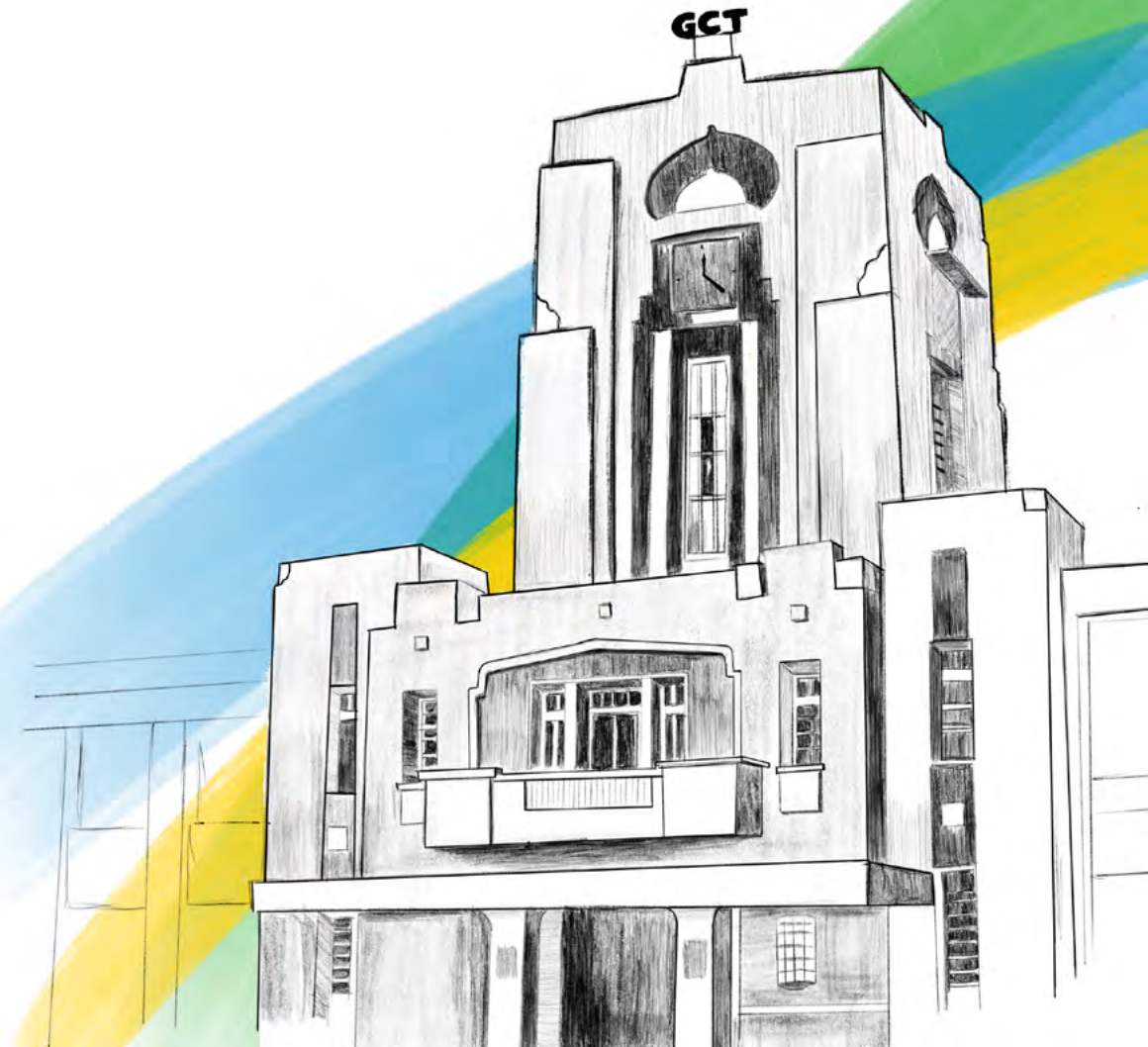
Government College of Technology, Coimbatore was founded in 1945 as Arthur Hope College of Technology, named after Arthur Hope, Governor of Madras Presidency (1940–46) under the patronage of philanthropist G.D. Naidu. The College was modelled after the then famous Germany's technical institutions with inputs by the Stoll family and Hermann Weiler. In June 1950, the college moved to the present site of about 45 hectares on Thadagam Road, Coimbatore. The main building of the college was inaugurated by President Dr. Sarvepalli Radhakrishnan on October 8, 1959.

GD Naidu

Founder



Indian inventor and engineer who is referred to as the "Edison of India" and "the wealth creator of Coimbatore". He is credited with the manufacture of the first electric motor in India. His contributions were primarily industrial but also spanned the fields of electrical, mechanical, agricultural (hybrid cultivation) and automobile engineering. Naidu developed an independently internal combustion four stroke engine. He had only primary education but excelled as a versatile genius.



Vision

To emerge as a centre of excellence and eminence by imparting futuristic technical education in keeping with global standards, making our students technologically competent and ethically strong so that they can readily contribute to the rapid advancement of society and mankind.

Mission

- To achieve Academic excellence through innovative teaching and learning practices.
- To enhance employability and entrepreneurship.
- To improve the research competence to address Societal needs.
- To inculcate a culture that supports and reinforces ethical, professional behaviours for a harmonious and prosperous society.



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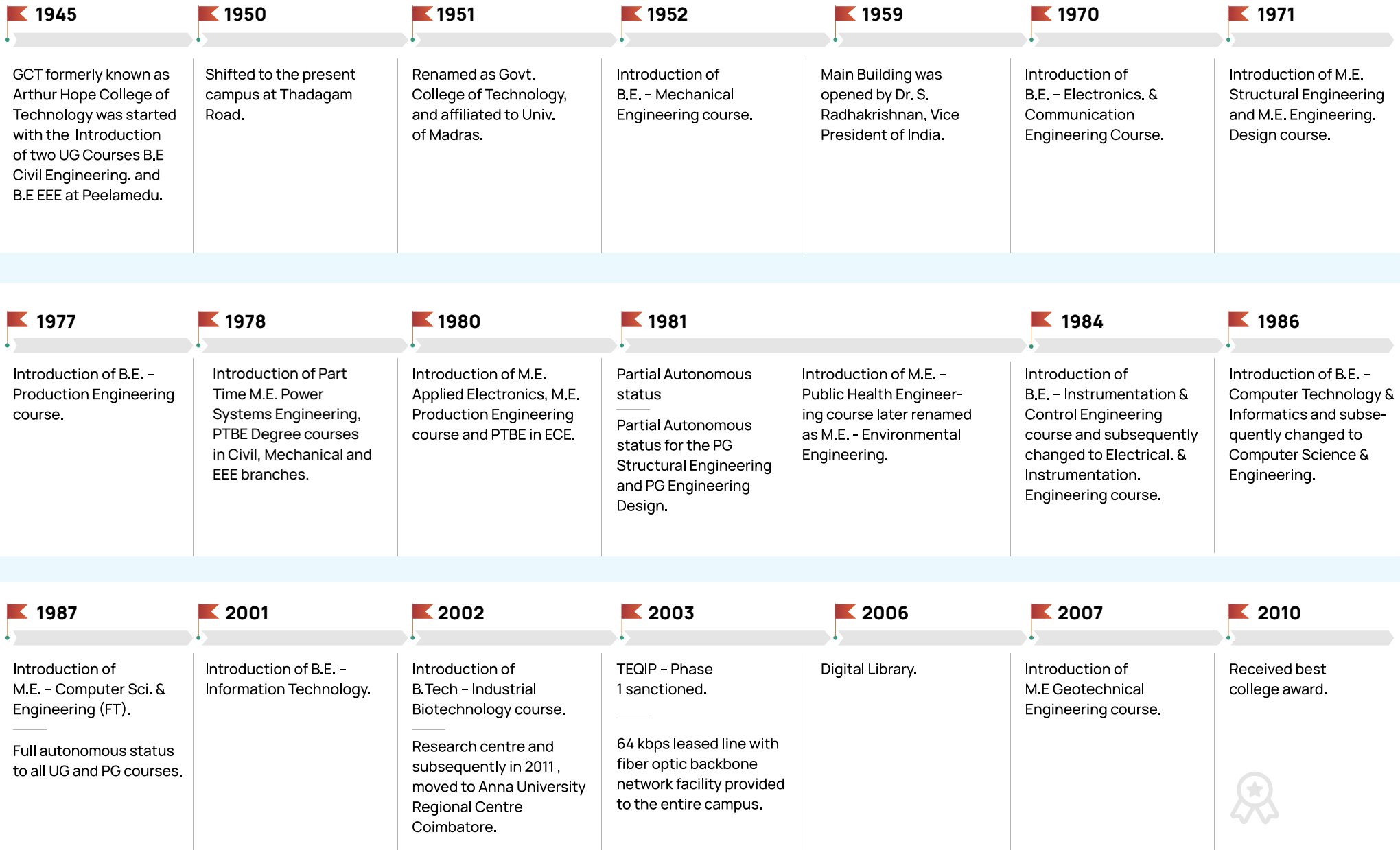
Placement Process

42

Placement team

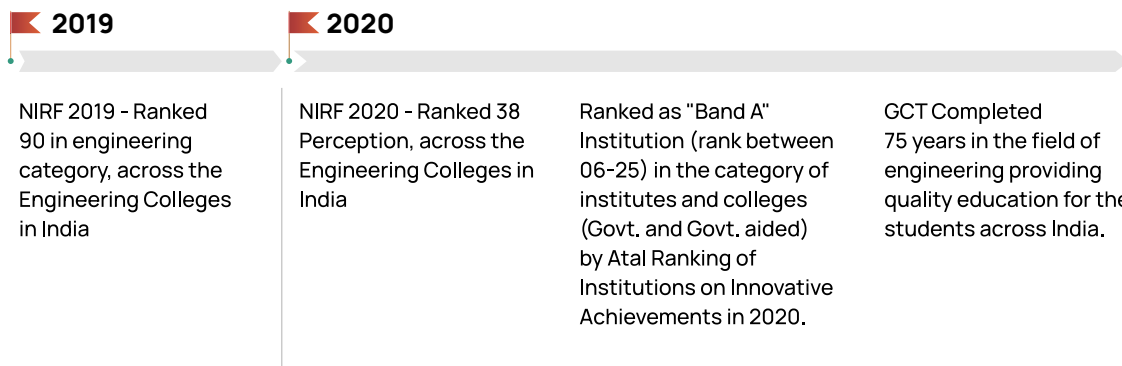
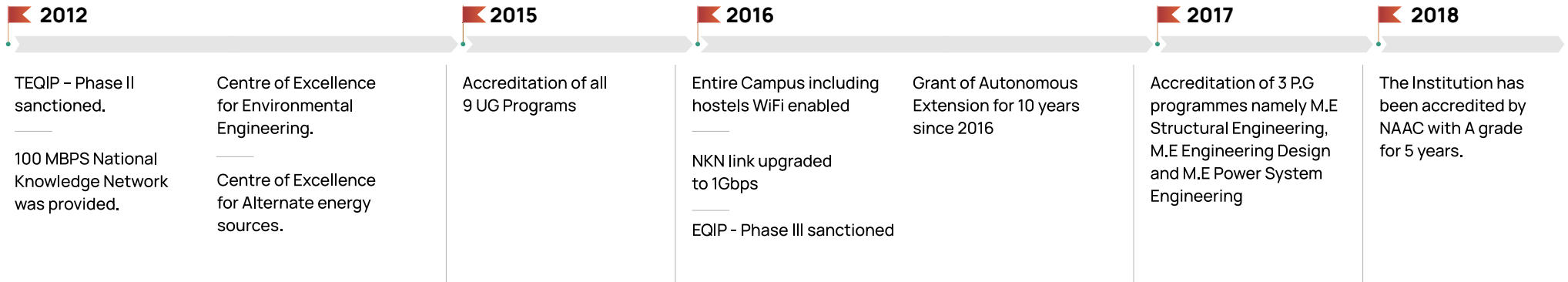
Milestones

1945 - 2010



Milestones

2012 - 2020



Executive Summary

The placement prospects class of 2021, was generally affected by the COVID-19 pandemic across India. With the pandemic raging and wreaking havoc across the world, the students of GCT also had to go fully remote to continue with their academic class. With uncertainty looming around, the resilient attitude of GCT was on display. Students demonstrated grit, determination, focus, and mainly flexibility to adapt to the changing times. It's a testament to the leadership and technical skills that they possess.

This report provides a glimpse of the Class of 2022 and employment details for full-time hires among Class of 2021. This year we are sure that the students are better prepared and are ready to take on the challenges in the changing landscape of the corporate world in the post Covid Era.





Dr. P. Thamarai,
Ph.D, Principal

GCT has a rich tradition of pursuing excellence and has continuously reinvented itself in terms of academic program and research infrastructure. In the past 75 years, the college has produced many stalwarts whose contribution at national and international level has been significant. The achievements of the illustrious Alumni is a testament to the quality of the institution and is amongst the best in the country.

Since the selection procedure for the students to get into GCT is rigorous and only through merit, our students are indeed a cherry picked group. With the tuition fees being amongst the lowest in the country and with around 90 percent of students receiving scholarship, GCT prides itself in promoting economic and social justice for the students and paves way for them to contribute towards nation building.



Dr. K. Ranjith Kumar,
Ph.D, Placement Officer

Here at Training and Placement Cell, we ensure our best efforts to provide a platform to facilitate interaction between students and companies, so both can find the best match as per their aspirations and requirements. We highly value our association with recruiters and remain committed in making the recruiting experience productive and positive. The summer of 2021, also saw a lot of Alumni coming back to College and offering internships and full time offers to the students and I wholeheartedly would like this tradition of camaraderie to continue. I see the students grooming themselves to be potential leaders with their updated knowledge domain knowledge coupled with soft-skills.

I cordially invite all the recruiters for the placement of 2021-2022 and earnestly look forward to extending GCT's commitment to engage in a fruitful and long term association with all the organizations recruiting our talent.

Batch of 2022

A Gender Diverse Batch



Percentage of students availing scholarships from the Government **80%**

Centre of Excellence - Alternate Energy Research
Centre of Excellence - Environmental Studies

Number of **UG** Full Time Courses **9** Number of **PG** Full Time Courses **11**

Percentage of students having internship experience of more than 4 weeks **55%**

Funded by
TE QIP-3  **THE WORLD BANK**
Technical Education Quality Improvement Programme

Percentage of students having a CGPA greater than 7.5 **82%**

Number of students availing scholarships by  **BOSCH** | **SIEMENS** **132**
FFE and Pragati

Accredited by



Percentage of students actively participating in non scholastic activities **92%**

Batch of 2022 has the option of fast tracking their course curriculum by earning their credits by 7th semester, helping them to take up an internship during the summer.

Ranking



Ranked : 38, Perception

Active on  **88%**

Batch of 2022 also eligible to get an Undergraduate degree in the major branch of study, with minor engineering in a chosen branch of Engineering through SWAYAM program.

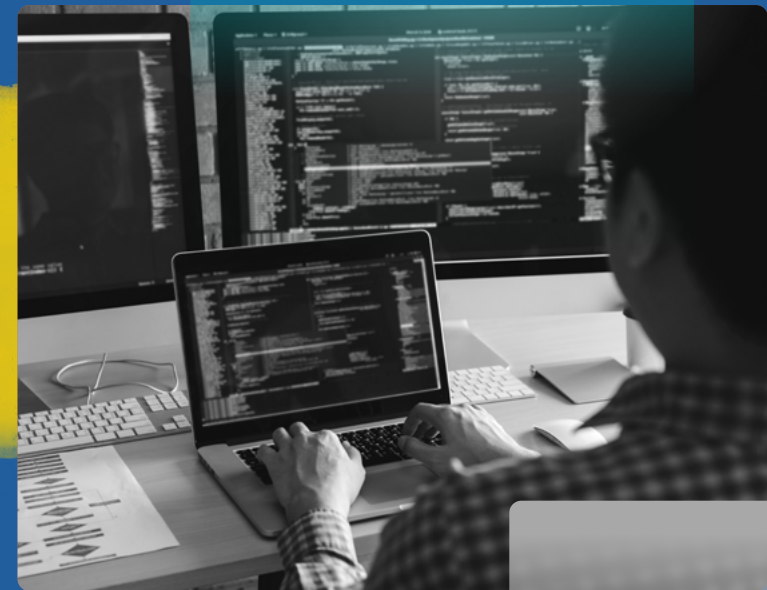


Ranked as "Band A" Institution (rank between 06-25) in the category of institutes and colleges (Govt. and Govt. aided) in 2020.

Computer Science Engineering & Information Technology



[VIEW SYLLABUS](#)



Computer Science Engineering & Information Technology

Students ready to fly high

130



65%

of students scoring above 7.5 grade

70%

of students enrolled in Online Courses

90%

percentage of students well versed in Programming Languages

40+

industry oriented mini projects

Why US

- Problem Solving
- Data Structure Enthusiasts
- Fast Learners
- Inquisitive, Adaptive to Tech

Our Virtuosity

C | C++ | Python | JAVA

Data Structures | Algorithms | PHP

MySQL | NOSQL | Android App Dev

MERN Stack Dev | Spring Boot

Django | Flutter | Machine Learning

Deep Learning | Data Science | IOT

Pre Final Year Projects

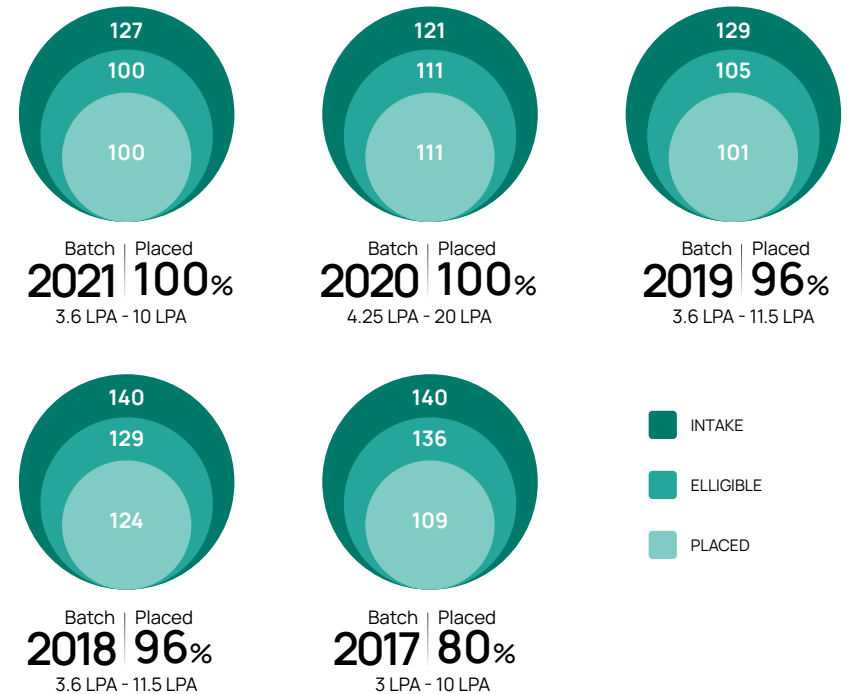
- Home price with linear regression
- Speech recognized todo app
- Web messaging App
- Contact management in C
- Prediction using supervised ML
- Restaurant and Movie ticket booking site
- Smart irrigation system using IoT
- Inventory management
- Ambulance service provider
- Employee and student attendance using facial recognition
- Placement training and College Alumni thrust website
- Chatbot

Achievements



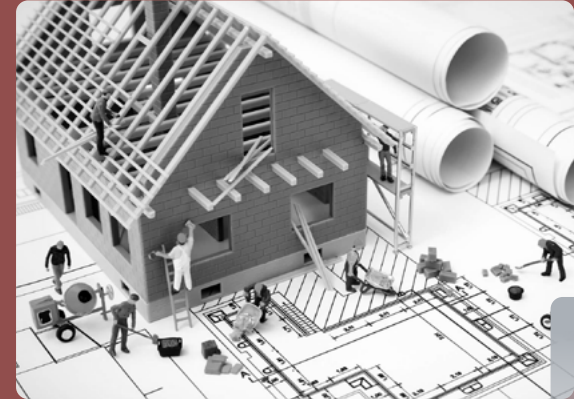
- Hip Hop - A short video app deployed in play store
- Project presentation in INFITT International Conference
- The Indian Cyber Crime Coordination Centre (I4C) Blogathon
- Project presentation in INFITT International Conference
- IBM Hackathon
- Vishwakarma Award by AICTE.

Placement Stats



Civil Engineering

[VIEW SYLLABUS](#)



Civil Engineering

Students ready to
fly high

120



60%

of students scoring
above 7.5 grade

55%

of students enrolled
in Online Courses

40+

industry oriented
mini projects

Why US

- Versatile Learners
- Ethical Thinkers
- Problem Solvers
- Innovative Designers
- Team Workers
- Ambitious Leaders

Hands on Experience

- Surveying
- Soil Analysis
- Structural Analysis
- Concrete Technology
- Environmental Engineering
- Highway Engineering
- Hand Modelling

Tools Expertise

- AutoCad | AutoDesk 3D Max
- Revit
- SketchUp
- E Tabs
- C | C++ | Python

Department & Government Projects

- Structural Auditing of Government Projects
- Structural Auditing of Water Tanks
- Mix Design of Concrete for Various Projects
- Structural Auditing for CRPF Projects
- Quality Test for Building Materials
- KoundanPalayam Flyover Project
- GCT Open Auditorium
- Extension of GCT Library Building

Achievements

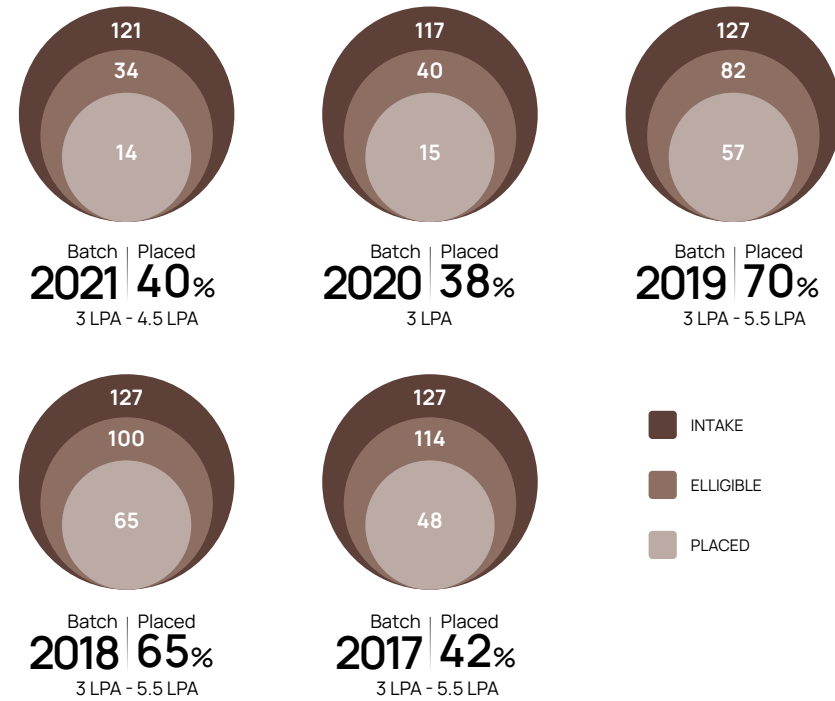


Sustainable Design Challenge, IIT Madras
Finalists, 2019 Edition

Chatra Vishwakarma Awards
Participants, 2019 Edition

Smart India Hackathon
Participants, 2019 Edition

Placement Stats



Electrical & Electronics, Electronics & Communication, Electronics & Instrumentation Engineering

[VIEW SYLLABUS](#)



ECE, EEE, EIE

Students ready to
fly high



195

60%

of students scoring
above 7.5 grade

55%

of students enrolled
in Online Courses

30%

of students participated
in various hackathons

40+

industry oriented
mini projects

Why US

- Smart and Charged Up
- Innovatives Erudites
- Green tech Enthusiasts
- Boundless in Spirits
- Ready for New Normal

Our Virtuosity

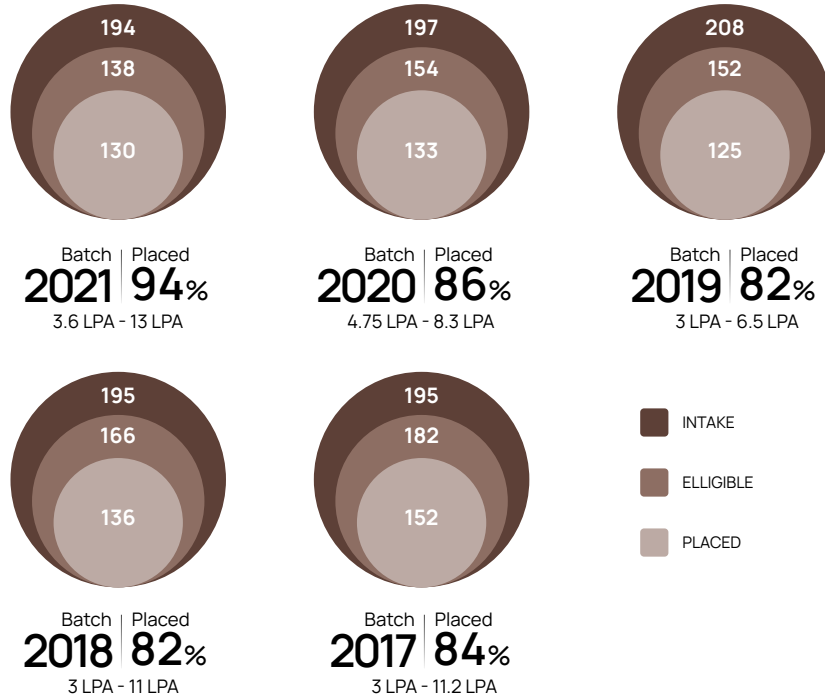
- Deep Learning
- Electrical Vehicle Development
Battery Management
- MATLAB | LabView
DIALux | PVsyst
- Machine Learning
- Robotics and Automation
- SQL and Data Structures
- Embedded Systems |
Sensor Circuit Design

Pre Final Year Projects

- Automatic Plant Watering
System
- Arduino Radar System
- Electrical Subsystem in
ATV and Tractor Designing
Competition, SAE
- Bipedal Robot, E Yantra,
IIT Bombay
- Home Automation
- Chat Bot using Dialog Flow
- Automatic Gas Leakage
Detection
- IoT Smart Alarm and Monitoring
- Third eye for Visually
Challenged

ECE, EEE, EIE

Placement Stats



Achievements

Inno Champ 2020, Synopsys Hyderabad

Finalists, 2020 Edition

Business Project Contest, Siemens

Runners, 2020 Edition

Hackware, National Level Hackathon by Schneider Electric

Finalist, 2020 Edition

International Youth Convocation, Hawaii

Selected for 2022 Edition

SAEISS Tractor Design

Team Asphalters

- Winners of 2018, 2019 Edition
- Runners up 2020 Edition

SAE BAJA

Team Screwtenizers

- Winner, 2018 Edition at IIT Ropar
- Ranked 8, 2019 Edition at IIT Ropar
- Ranked 21, 2020 Edition at USA, Arizona
- Ranked 34, 2021 Edition at USA, Arizona

First Tech Challenge, Caterpillar INC

Team Sqweekers

- Runner Up, 2019 Edition

Mechanical & Production Engineering

[VIEW SYLLABUS](#)



Mechanical & Production Engineering

Students ready to fly high

189



70%

of students scoring above 7.5 grade

60%

of students enrolled in Online Courses

80%

students well versed in Design Tools

40+

industry oriented mini projects

Upskilling Spree

- Machine Learning
- Robotics and Automation
- Lean Manufacturing
- Data Science
- Six Sigma
- Electric Vehicles Development
- Reliability Engineering

Why US

- Industry 4.0 Ready
- Industry Conversant
- Machine Learning Enthusiasts
- Flexible and Collaborative
- Prepared for the new normal

Patents

Micro Geometry optimization of Spur Gear for electric and hybrid vehicle applications IEEE published

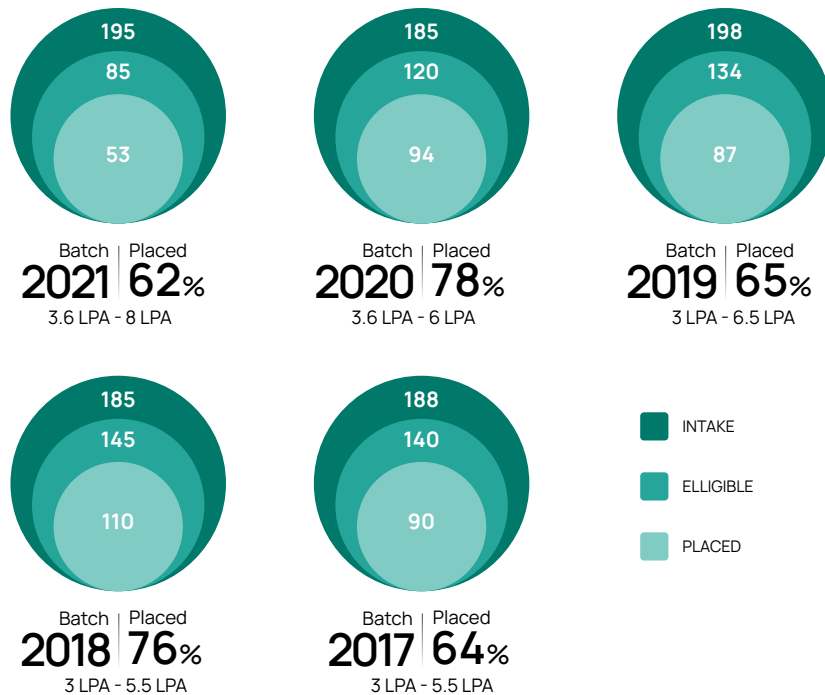
[VIEW PATENT](#)

Pre Final Year Projects

- Arduino EMF Detector
- Design and Manufacturing of Tractor for SAEISS 2020
- Design and Manufacturing of ATV for SAE BAJA 2021 and SAE International 2021
- Smart Helmet
- Portable Scrap Collector
- Gyroscope Based Camera
- Driveshaft as Suspension Link for 4WD
- Bioplastic Fabrication
- Fire Fighting Robot
- Automated Room Cleaner

Mechanical & Production Engineering

Placement Stats



Achievements



SAEISS Tractor Design

Team Asphalters

- Winners of 2018, 2019 Edition
- Runners up 2020 Edition

SAE BAJA

Team Screwtentizers

- Winner, 2018 Edition at IIT Ropar
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- Ranked 21, 2020 Edition at USA, Arizona
- Ranked 34, 2021 Edition at USA, Arizona

First Tech Challenge, Caterpillar INC

Team Sqweekers

- Runner Up, 2019 Edition

Smart India Hackathon

Team Panamera

- Winners, 2019 Edition

Industrial Biotechnology

[VIEW SYLLABUS](#)



Industrial Biotechnology

Students ready to
fly high

105



60%

of students scoring
above 7.5 grade

55%

of students enrolled
in Online Courses

30%

percentage of
students participants
in Hackathons

Why US

- Active Learners
- Quick Innovators
- Young Leaders
- Practical Skills

Journals Publications

- Hydrothermal production of algal biochar for environmental and fertilizer applications: a review
- Chromatographic separation of bioactive compounds of *Lecanaspis* and larvicidal activity on *Anopheles Stephensi* larvae
- A review on enzyme loaded nanoparticles for the degradation of wastewater contaminants
- Advanced techniques to remove phosphates and nitrates from waters: a review

Upskilling Spree

- Microbiological Techniques
- Fermentation Techniques
- PhytoChemical Extraction Techniques
- Immunological Screening
- Bioinformatics
- C | C++ | Python
- Matlab | MiniTab
- Labview

Mini Projects

- BioPlastics by Blending Polypropylene and Polycasein
- Water Purification using *Moringa Oleifera*
- Enhancement of Mechanical Properties by Recycled PP and Human hair Composite
- Cost Effective treatment of Wastewater
- Cancer resistant Artificial uterus by pGLA

Industrial Biotechnology

Presentations

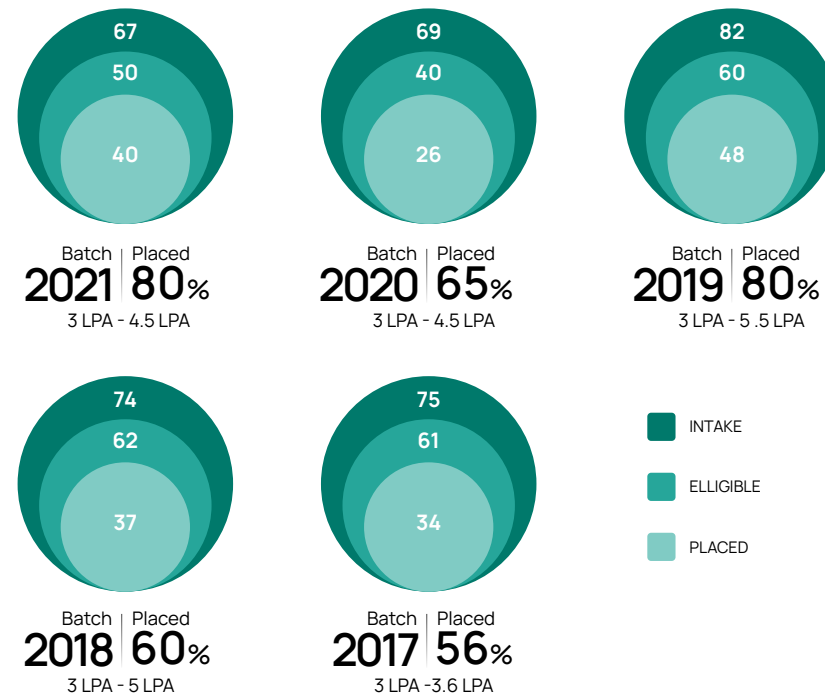
Smart India Hackathon, 2020 Edition

- Floating Raft Technology for wastewater treatment
- Electrochemical Sensor to measure steroids in milk
- Glucometer based Sensor to measure steroids in milk
- Technique to detect food adulteration
- Biosensor to check and measure organophosphorus

Tamil Nadu Student Innovation, 2019 Edition

Use of Eggshell Membranes and Straw Dust to create bioplastic - Shellastic

Placement Stats



Clubs in GCT

Tamil Mandram



Being the Oldest club of GCT, Tamil Mandram gets the prerogative in the long list to follow. It fosters one of the ancient languages, Tamil. At the outset 5 members took efforts to give it a start. These Tamil enthusiasts who have a concern and interest towards the language have always brought laurels to the college.

Fine Arts



Fine arts Club nurtures creativity, explores the picturesque, pops novelty every time. The club's contribution in adorning the campus with its canvas is not only a visual treat to its students but also a cause of envy to the outside public.

Literary and Debating Society



The Literary and Debating Society of the college is a 41-year-old organization. "Via Veritas Vita" meaning "The Way, The Truth, The Life" as the motto, it imparts global exposure in the college. Every year it organizes standalone fests like Confluence, Brainstrain which draw huge footfalls.

Student Journalist Council



Student Journalist council (SJC) is the official student media body of GCT. It is started with its main objective of enhancing and inculcating the spirit of journalism, photography and design in the college. It also publishes 'Aperture'- The Student Newsletter and has established its presence in the social media by posting regular updates about the activities in the college.

gSARC



gSARC (GCT Student Alumni Relationship Cell) is an initiative by GCTAA to revitalize the relationship between the institution and the alumni across time, geography and interests. It strengthens the relationship between students, and alumni by managing engagement activities and support programs.

Green Club



Started in 2012, Green club aims at developing a greener society by not just planting saplings, but also provides technical solutions and innovations to achieve sustainability. GCT won the Sustainable Campus Award from Pondicherry Government in the year 2012 owing to the efforts taken by the Green Club.

TEDx GCT



TEDx GCT is an independently organized event by the students under the organization TED. It stands for Technology, Entertainment and Design where x=independently organized event. So far four TEDx GCT events have been organized under its banner.

National Cadet Corps



The 2/3 EME platoon of the 2TN CTC battalion NCC has been functioning in the campus since 2001. The strength of the platoon is 32. The cadets regularly attend combined technical camps, annual training camps and army attachment camps besides being involved in social welfare activities periodically. The team NCC is instrumental in conducting parades during Independence Day and Republic Day and extending its service wherever there is a need to regulate the orderliness in crowded programmes.

Administration Aspirants Council GCT



Administration Aspirants Council (AAC) is a council of students aiding each other for UPSC and GATE preparation in the college. They have also established their own library inside GCT campus for helping out the students.

Defense Aspirants Club



A club initiated to guide the students who are inspired to be a part of defense sectors of India. Periodic mentorship is provided to the students from various professors in Defense Academy, Coimbatore.

Clubs in GCT

Rotaract Club GCT

Rotaract club of GCT is a club which aims at serving the society through its varied initiatives. The club has been in existence 8 years and been awarded the Outstanding campus based club thrice under Rotaract Club, Coimbatore



Y's club

Y's Service Club of GCT Youth strives through active service to develop, encourage and provide leadership to the youth to serve the society. This club is parented by Y's Men Club of Coimbatore Smart City.



Science Club

The Science Club is an exclusive club for college freshers with a view of refreshing the scientific thinking abilities of the students amongst them. An annual event is organised encouraging students to participate in a multitude of events pertaining to Science and Technology.



Music Club GCT

Music Club GCT (formerly called Orchestra) provides a platform for all students to pursue their passion in Music. Year after Year consistently, members of this club have ensured their renditions are echoed in the walls of the hallowed auditorium of the college.



Dance Club GCT

Dance Club GCT or Eliminators as they are popularly are the Western Hip Hop dance team of GCT. Established in 2005, this team is a force to reckon with within the collegiate dance circuit in India. Their dance performances in IIT Madras, IIM Kozhikode proves their mettle.



GCT Motorsports - SAE GCT

GCT Motorsports consists of Team Screwtenizers and Team Asphalters who represent the colleges in competitions BAJA and TDC organised by the Society of Automotive Engineers. The members also participate in competitions and have consistently brought laurels.



Team Sqweekers

Team Sqweekers is a multidisciplinary team of 12 members incessantly thriving to become the pioneers in the field of emerging technologies like Deep Learning, AI and Robotics. Since 2016, it has been a strong contender against the top colleges across India in the First Tech Challenge organized by CaterPillar INC



Student Research Foundation

SRF was started to promote innovation, inspire research, and support new innovations amongst the student community. Its objective is to create environments where students can pitch their concept to a panel consisting of professors and industry experts and validate their idea and build a sustainable product out of it.



GCT in News

12 Nov 2019

Five colleges in western region selected under TEQIP

[Learn more »](#)

THE  HINDU

6 Oct 2018

State's faculty training centre to come up in GCT

[Learn more »](#)


THE TIMES OF INDIA

5 Aug 2019

GCT students plant 450 saplings in one minute

[Learn more »](#)


THE TIMES OF INDIA



23 Nov 2014

Solar plant commissioned at GCT

[Learn more »](#)

THE  HINDU



Jul 21 2013

10 Crore World Bank Funding

[Learn more »](#)

THE  HINDU

17 Feb 2020

10 Crore funding from State Government Budget

[Learn more »](#)


THE TIMES OF INDIA



13 March 2018

BAJA SAEINDIA 2018 Sees GCT Coimbatore Emerging Champions

[Learn more »](#)



22 Aug 2019

STPI Links Deal with Tamil Nadu Government

[Learn more »](#)

THE  HINDU

19 Dec 2018

TEDx GCT - Fourth Edition

[Learn more »](#)

THE  HINDU

21 Nov 2017

MOU Signed with Payoda

[Learn more »](#)



Notable Alumni

In the past 75 years, the college has produced many stalwarts whose contribution at national and international level has been significant. The achievements of the illustrious Alumni are a testament to the quality of the institution and is amongst the best in the country. Here are the few past students who gets featured in this otherwise exhaustive list

Executives



**Kumar
Ramachandran**

Chief Executive,
MOSIP



**Naveen
Rajkumar**

CEO and President,
ISOsource



**Subbu
Palaniappan**

Head, Amazon Prime India



**Stephen Raj
Arokiasamy**

Head of Data Science
and AI, Robert Bosch



Raj Rajendran

Associate Partner at
Mckinsey & Company



**Shyam
Arumugam**

Managing Director,
Industrial and Logistics
Services, Colliers India



**Reguraman
Ayyaswamy**

Senior Vice President,
Tata Consultancy Services.



**Vidhya
Krishnaswamy**

Vice President,
Capgemini India





Srinath Mallya

Chief Information Officer,
Atos Syntel



**Dr. Nityanandan
Devaraj**

CEO, CRI Group



**Cynthia S
Srinivas**

Vice President,
Pega India



**Arundathi
Rao**

Director, EY



**Gayathri
Radhakrishnan**

Director Venture
Capital – AI Fund,
Micron Technology



**Gayathri
Venkatraman**

Global Head of
Strategy and Business
Development,
Siemens



**Kanchana Mala
Ravi**

General Manager & Head
Nordics (Engineering and
R&D Services), Wipro



**Dr. Geethpriya
Palaniswaamy**

Director of Medical Physics
Residency, Baylor Scott & White
Health



M. Karthikeyan

Principal, NIIF



**Monika
Murugesan**

Vice President - Product
Management, Sentient Energy



**Padman
Ramankutty**

Serial Entrepreneur & Managing
Director, Accenture



Kanth Krishnan

Serial Entrepreneur
& Managing Director,
Accenture






Sumitha Nathan 

VP, Customer Enablement,
Recurly



**Varun
Ramamurthy Dinakar** 

Group Vice President and
Business Head – Netcore
Solutions



Hrishi Hrishikesh 

Partner & Director at Boston
Consulting Group (BCG)



**Sunil
Mangalore** 

Managing Director, India at CA
Technologies



Vasant Kumar

CEO, Vayu Technology.



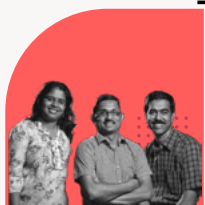
**Janakiraman
Rangaraju**

Vice President &
Portfolio Manager at
Franklin Templeton



**Krishnan
Ramanujam** 

Vice Chairperson Nasscom,
and President and Head of
Business & Technology Services,
Tata Consultancy Services.



**Srividhya Srinivasan ,
Baskar Subramaniam ,
SrinivasanKA**

Founders, Amagi



Kanishka Russell 

Founder, Frioche

Entrepreneurs



Vidhya Narayanan 
Co-Founder & CEO, Rizzle




Karthik Chidambaram 
Founder & CEO, DCKAP




Ramesh Manian 
Serial Entrepreneur,
Engineer and Executive



Veena Ramagopalan 
First batch of women officers of
the Indian Navy, Co-Founder and
Director of Inroads Leadership
Development




Hemalatha Annamalai 
Founder, Ampere
Vehicles




Booshan Rangachari 
Founder, Finzly




Raj Madhuran 
Co-Founder & CTO, C1X




Sathish Dharmaraj 
Managing Director at
Redpoint Ventures



Murali Cherat 
Founder and Managing
Director wowladdus




Baskar Parthasarathy 
Founder and CEO Uvionics Tech.



Bangloe Lakshmikanth Balaji 
Founder & CEO, Renkuba



Zunder Lakshmanan 
Co-Founder and CEO,
OpenTurf Tech.



Rajan Rajagopal

Managing Partner, Arvind Laboratories



Dr. Prasanna Pavani

Founder and CEO Exnodes



Anand Srinivasan

Vineeti Technologies



Bala Pachyappa

Founder, Sodion Energy



Sheela Sethuraman

Founder and CEO, CueThink



Latha Srinivasan

Founder and Director, ChipperSage



Gaugarin Oliver

Founder and CEO of CapeStart



Dr. Siva Narendra

CEO & Co-Founder, Tyfone Inc



Srinivasan Ramani

First Indian to be admitted to the 'Internet Hall of Fame'



Padmashri Myswamy Annadurai

Director, ISRO



Scientists & Academicians



Swami Manohar 

Lead the Team that created India's first handheld computer, Simputer and part of the GCT campus team that created an Electronic Voting Machine in 1981



Dr. Vasudevan Achuthan 

Scientist, Advanced Editing at CRISPR Therapeutics



Dr. Rajit Rajappa 

Assistant Project Scientist at University of California, Berkeley



Dr. Venki Balasubramanian 

Health Informatics Researcher at Federation University. Founder & Executive Director at Anidra, Australia



Dr. Angappa Gunasekaran 

Former Dean of the School of Business and Public Administration, California State University, Bakersfield



Suresh M 

Senior R&D Director, Emerging Technology Center, Midea Group



Dr. Vasuki Ranjani 

Advisory Panel Member, Biochemical Society



Dr. Suba Srinivasan 

Staff Scientist, GRAIL Inc.



Dr. Narayan Janakiraman 

Associate Professor, University of Texas, Arlington



Dr. Ravindra Gettu 


Chair Professor, IIT Madras



Mr. S. Meganathan 

Founder and Chairman, Rajalakshmi Institutions, Chennai



Dr. Adinarayana Kalanidhi 

Former Vice Chancellor, Anna University



B.Codanayaguy



Group Head of the Quality Division, Satish Dhawan Space Centre and Nari Shakthi Puraskar Awardee,



Shanthi Munuswamy



ISRO and Nari Shakthi Puraskar Awardee



Sundaresh S



Former Program Director – Main Battle Tank, Arjun.



N.Valarmathi



Project Director – RISAT and First recipient of Dr. A.P.J. Abdul Kalam Award

Road Less Travelled



Padmashri S.Ramakrishnan



Founder, Amar Seva Sangam



Padmanabhan Gopalan



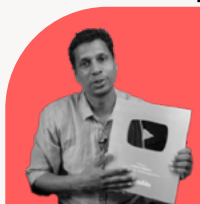
Founder, No Food Waste



Madavi Oliver Gaugarin Oliver



Founders, Mayil Scarves and Oliver G Foundation



Saravana Kumar



Avid Trekker

Public Administration



Ashok Vardhan Shetty, IAS

Former Vice Chancellor of Indian Maritime University



Dr. Venkateswaran Ramakrishnan, IAS

Additional Chief Secretary, Rajasthan Government



K. Gnanadesikan IAS

Former Chief Secretary TN Government, Chairman Tamil Nadu Real Estate Regulator Authority



Ravi Arumugam IPS

Former Inspector General, Tamil Nadu Police



V.K. Jeyakodi IAS

Former Additional Chief Secretary TN Government, MD TN Power Finance Corporation



R. Swaminthan IFS

Former Indian Ambassador to Egypt



Performing Arts



Thamarai
Lyricist



Nagasubramanian Chokkanathan
Novelist



Deepalakshmi Jayakanthan
Author



Jyothsna Sravanthi
Author



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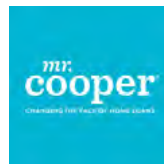


Chellamuthu Kuppusamy
Author



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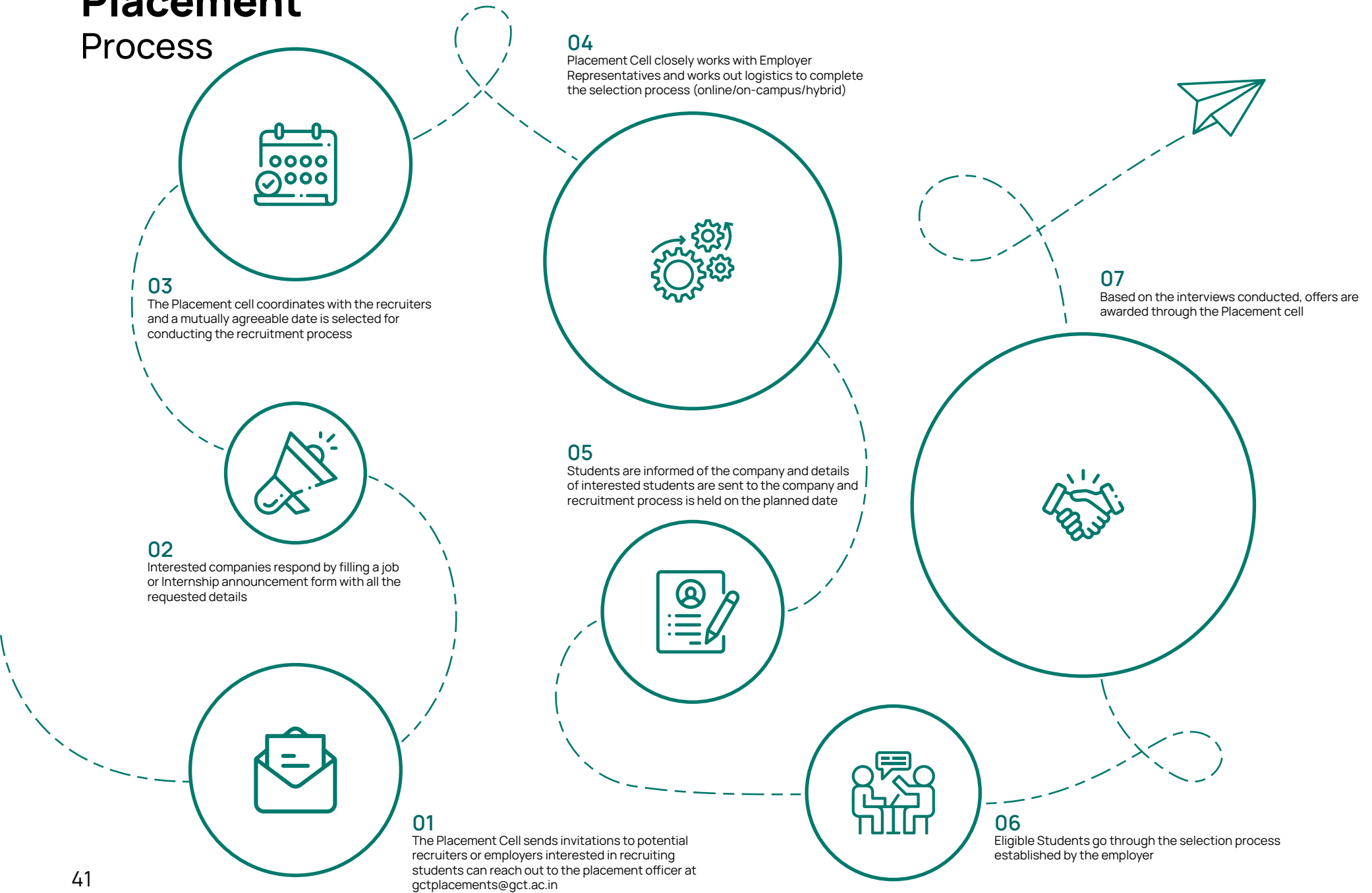
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