



DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY

Accredited by NAAC | Approved by AICTE | Affiliated to AnnaUniversity, Chennai
OPPOSITE TO SALEM AIRPORT, OMALUR, SALEM-636008

MANDATORY DISCLOSURE

Name of the Institution

Name of the Institution	DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY	
Address of the Institution	Opposite to Airport, Omalur, Salem.	
City&Pincode	Salem-636005	
State/UT	Tamilnadu	
Phone number with STDcode	04290-233333	
Mobile Number	9442273721	
Fax number with STD code	04290-233366	
Email	principal@dgct.ac.in	
Website	www.dgct.ac.in	

Name and address of the Trust

Name of the organization running the Institution and Address	DHIRAJ FOUNDATION 2/6,Ranganathar Avenue Perumal Malai Main Road Narasodhipatty,Salem 636 004
Registration Date	20-02-2011
Email Id	chairman@dgct.ac.in
Mobile Number	9442260395

Name and Address of the Principal

Name of Principal/Director	Dr.A.Selvaraj,M.E.,PhD.,MISTE.,
Phone number with STDcode	04290-233333
Mobile Number	9442273721
FAX number with STDcode	04290-233366
Email	principal@dgct.ac.in

Name of the affiliating University

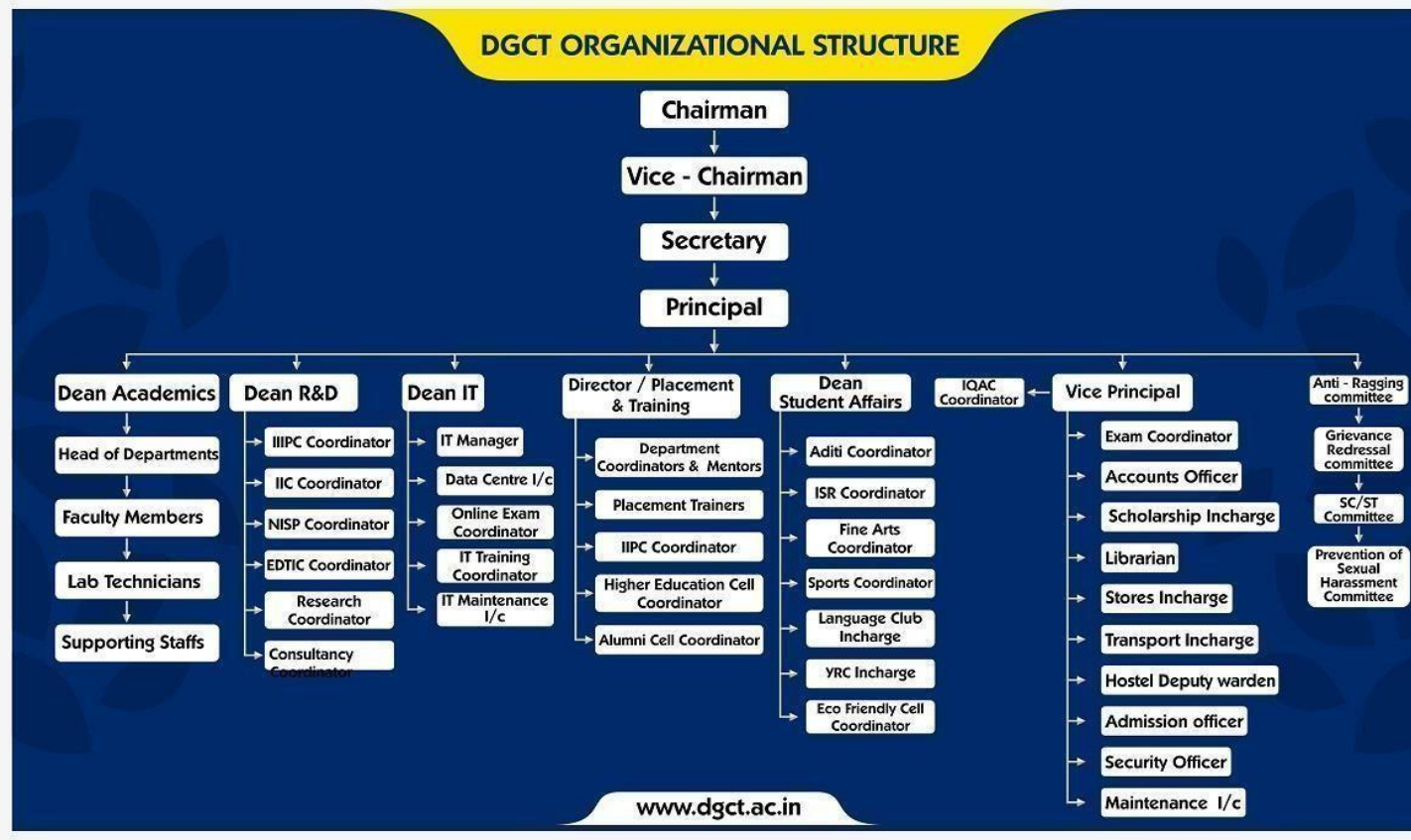
Name of the affiliating University	AnnaUniversity,Chennai
Address	Guindy,Chennai–600025.
Website	www.annauniv.edu
Latest affiliation period	2025-2026

5. Governance

Members of the Board

Name of the Member	Position	Qualification	Present Designation
Mr.T.S.R.Khannaiyann	Chairman		CHAIRMAN
Dr.A.Selvaraj	MemberSecretary	M.E.,Ph.D.,	PRINCIPAL
Mrs.ArchanaManojkumar	Member	M.E(SE).,	SECRETARY
Dr.M.Sumathi	Member	M.E.,Ph.D.,	PROFESSOR
Mr.Subash A Gandhi	Member	B.E(ECE).,	VICE PRESIDENT, MAHINDRASYSTEMS
Mr.Jayaprakash A Gandhi	Member	M.Tech(TextTiles)	Career Consultant and Analyst
Dr.N.Thillaikarasi	Member	M.E.,PhD.,	Assistant Professor

Organizational chart and processes



5.5-Nature and Extent of involvement of Faculty and students in academic affairs/ improvements

Student Progression

- A dedicated **Training & Placement** cell is active to train and place the students in leading industries.
- A well-structured training schedule enables the cell to perform its duties without any hindrance, and we achieve above 90% placements consistently till now. In addition to this, **P & T** cell motivates and supports the students to appear for competitive exams by providing guidance.
- **Career guidance** is offered to the students for their overall development. **Soft skills training** and **advanced communication skills training** are offered to the students so that they become strong professionally.
- The institute follows all mandatory guidelines for timely redressal of student grievances, including **sexual harassment** and **ragging** cases.

Student Participation and Activities

- • DGCT offers the students the opportunity to participate in various types of **academic, co-curricular, and extracurricular activities** and also to involve themselves in various clubs and cells' activities.
- • DGCT motivates and facilitates the students to play various administrative roles in the **student associations, clubs, and cells** established towards facilitating various co-curricular and extracurricular activities, with proper guidance from the staff and management.

Faculty Empowerment and Strategies

- Faculty members are encouraged to attend FDPs, to take up R&D, Consultancy works etc. The institution offers financial support to faculty members to attend relevant workshops, conferences, FDPs, etc. The institution has active and vibrant Governance and Leadership policies which are pivotal for promoting and upholding the standards and quality of the institution.
- The IQAC cell has developed a well-structured Performance Appraisal System for the teaching as well as non-teaching staff.

5.6-Mechanism/Norms and Procedure for democratic/good Governance

Institutional Values and Leadership

- The institution has a clearly defined **Organizational Structure** and hierarchy to decentralize the activities on both academic matters and administration.
- The policies and well-defined processes are in place to follow up and implement plans effectively.

Strategy Development and Deployment

- DGCT is guided by the **Governing Council**, which guides the institution towards holistic development.

- The strategy planning committee identifies the essential thrust areas and derives an action plan to attain the vision and mission of the institute.
- • We ensure that all the courses at **UG and PG levels** are in perfect alignment to achieve academic excellence, employability skills, and equip every student to excel to greater heights.

Financial Management and Resource Mobilization

- The accounts of DGCT are periodically audited internally and externally.
- The funds mobilized as grants from various **government and non-government schemes** are optimally used to upgrade the infrastructure.
- Additionally, funds are also generated through consultancy, conducting online examinations, and value-added programs.
- Financial planning and monitoring help in the growth of the institution.

Internal Quality Assurance System

- The IQAC of our institute has defined a standard operating procedure for every activity, utilization of resources, committees/clubs/cells, and conducts periodic audits. Feedbacks received from the stakeholders periodically and are considered for the improvements in all aspects in the campus.

Student Feedback on Institutional Governance/Faculty performance

Student Feedback	AICTE-360Degree Feedback
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Grievance Redressal mechanism for Faculty, staff and students

SiteLink: <https://dgct.ac.in/grievance-redressal.php>

Establishment of AntiRagging Committee

Anti-ragging Committee

SiteLink: <https://dgct.ac.in/antiragging.php>

Establishment of Online Grievance Redressal Mechanism

Grievance Redressal Form



Sl.No.	Name	Category	Designation	Mobile	E-mailID
1	Dr.N.Thillaikarasi	MEMBER	Dean-StudentAffairs&PRO	9894807075	dgctpro@dgct.ac.in
2	Mrs.J.Vaijayanthimala	MEMBER	HOD/CSE	9500540833	hod.cse@dgct.ac.in

5.11-Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University

Name	Designation	E-mailID
Dr.DeviSingh	Former Director/IIM,Lucknow C/oPublic Grievance Redressal Cell, All India Council for Technical Education, Nelson Mandela Marg, NewDelhi-110070	pubgrv@aicte-india.org

Establishment of Internal Complaint Committee(ICC)

S.No	Name	Position	Present Designation	EmailId
1.	Dr.A.SELVARAJ	CHAIRPERSON	PRINCIPAL	principal@dgct.ac.in
2.	Mr.SILAMBARASAN	Member	HOD/CIVIL	hod.civil@dgct.ac.in
3.	Dr.J.VAIJAYANTHIMALA	Member	HOD/CSE	hod.cse@dgct.ac.in
3.	Mrs.B.NARMADA	Member	HOD/IT	hod.it@dgct.ac.in
4.	Dr.S.VENKATESH	Member	HOD/ECE	hod.ece@dgct.ac.in
5.	Dr.P.SELVAKUMAR	Member	HOD/EEE	hod.eee@dgct.ac.in
6.	Mr.Gnanasekar	Member	HOD/AI&DS	hod.aids@dgct.ac.in
7.	Mr.A.KRISHNAN	Member	HOD/AGRI	hod.agri@dgct.ac.in
8.	Mr.P.JAYACHANDRAN	Member	HOD/ROBOTICS	Hod.robotics@dgct.ac.in

Establishment of Committee for SC/ST

Site Link : <https://dgct.ac.in/sc-st-committee.php>

Internal Quality Assurance Cell

S.No	Category	Name	Designation
1	Chairperson	Dr.A.Selvaraj	Principal
2	Administrative officers	Dr.M.Sumathi	Professor&Academic Dean,DGCT
		Ms.Sivagami	Dept of Accounts,DGCT
3	Teachers	Dr.P.Selvakumar	Professor & Head/EEE,DGCT
		Mr.Silambarasan	Head/Civil, DGCT
4	Management	Smt.ArchanaManojkumar	Secretary, DGCT
5	Nominees from local society, Students and Alumni	Ms.JanetSilvia	Student
		Mr.Ramprasad	Alumni

6	Nominees from Employers /Industrialists/stakeholders	Dr.P.Kumar	AssociateProfessor/ECE KSRCT, Tiruchengode
		Prfo.R.Sureshkumar	Professor/Mechanical BMSCollegeofEngineering,Bangalore
		Mr.Rajvignesh	CEO,Salieabs,Salem
7	IQACCoordinator	Dr.S.Venkatesh	AssociateProfessor/HOD/ECE DGCT

Programmes

6.1-Name of Programmes approved by AICTE

S.No	Department	Degree	Courses	Year of Introduction
1	Civil Engineering	B.E	Civil Engineering	2011
2	Computer Science & Engineering	B.E	Computer Science & Engineering	2011
3	Electrical & Electronics Engineering	B.E	Electrical & Electronics Engineering	2014
4	Electronics & Communication Engineering	B.E	Electronics & Communication Engineering	2011
5	Mechanical Engineering	B.E	Mechanical Engineering	2012
6	Civil Engineering	M.E	Structural Engineering	2013
7	Computer Science & Engineering	M.E	Computer Science & Engineering	2013

8	Mechanical Engineering	M.E	CAD/CAM	2014
9	Electronics & Communication Engineering	M.E	Communication Systems	2014
10	Artificial Intelligence & Data Science	B.TECH	Artificial Intelligence & DataScience	2021
11	Agriculture Engineering	B.E	Agriculture Engineering	2021
12	Information Technology	B.Tech	Information Technology	2022
13	Robotics & Automation	B.E	Robotics & Automation	2023

Name of Programmes Accredited by NBA

NBA ACCREDITATION STATUS		
1	Programmes/Courses Accredited	NIL
2	Applied for Accreditation	
	Applied but visit not happened	NIL
	Visit happened but result awaited	NIL

NAAC ACCREDITATION STATUS		
1	Accredited	B++
2	Applied for Accreditation	
	Applied but Visit not happened	-
	Visit happened but result awaited	-

Programme/Courses

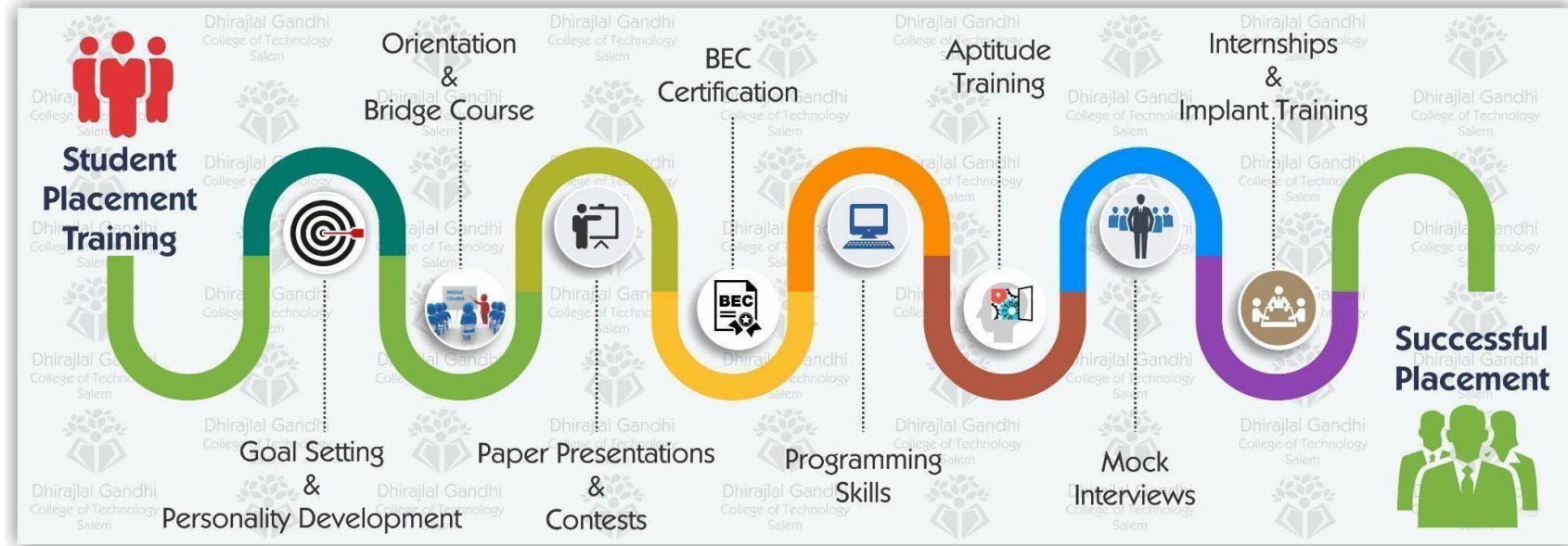
S.No	Department	Degree	Duration
1	Civil Engineering	B.E	4Years
2	Computer Science &Engineering	B.E	4Years
3	Electrical &Electronics Engineering	B.E	4Years

4	Electronics & Communication Engineering	B.E	4Years
5	Mechanical Engineering	B.E	4Years
6	Artificial Intelligence &DataScience	B.Tech	4Years

7	Agriculture Engineering	B.E	4Years
8	Structural Engineering	M.E	2Years
9	Computer Science& Engineering	M.E	2Years
10	CAD/CAM	M.E	2Years
11	Communication Systems	M.E	2Years
12	Information Technology	B.TECH	4Years
13	Robotics &Automation	B.E	4Years

6.5-Fee(asapprovedbythestategovernment)

S.No	Department	Degree	FEE
1	Civil Engineering	B.E	AS PER GOVT NORMS
2	Computer Science&Engineering	B.E	AS PER GOVT NORMS
3	Electrical &ElectronicsEngineering	B.E	AS PER GOVT NORMS
4	Electronics &Communication Engineering	B.E	AS PER GOVT NORMS
5	Mechanical Engineering	B.E	AS PER GOVT NORMS
6	Artificial Intelligence &DataScience	B.Tech	AS PER GOVT NORMS
7	Agriculture Engineering	B.E	AS PER GOVT NORMS
8	Structural Engineering	M.E	AS PER GOVT NORMS
9	Computer Science&Engineering	M.E	AS PER GOVT NORMS
10	CAD/CAM	M.E	AS PER GOVT NORMS
11	Communication Systems	M.E	AS PER GOVT NORMS














For more details-



6. Faculty Details

S.No	Department	Degree	ViewDetails
1	Civil Engineering	B.E	
2	Computer Science &Engineering	B.E	
3	Electrical &ElectronicsEngineering	B.E	
4	Electronics &CommunicationEngineering	B.E	
5	Mechanical Engineering	B.E	
6	Agricultural Engineering	B.TECH	
7	Artificial Intelligence & DataScience	B.TECH	
8	Information Technology	B.TECH	
9	Robotics &Automation	B.E	
10	StructuralEngineering	M.E	
11	Computer Science&Engineering	M.E	

12	CAD/CAM	M.E	
13	Communication Systems	M.E	

Permanent Faculty : StudentRatio : 1:15

Department	Degree
Name of the Principal	Dr.A.Selvaraj
Date of Birth	25/04/1973
Unique ID	
Date of Joining	02/02/2015
EducationalQualification	
Bachelor Degree	B.E(MechanicalEngineering)
Master Degree	M.E.,
Doctoral Degree	PhD
WorkExperience	
Teaching Experience(Years)	20
Research Experience(Years)	10
Industry Experience(Years)	3
Area of Specialization	

Projects Guided–UG	48
Projects Guided–PG	20
Number of Books Published	3
Papers Published-National Level	4
Papers Published-International Level	10

Criteria for Fee waivers / scholarship

S. No.	Category	Criteria
1.	First Graduate Scholarships	<ol style="list-style-type: none"> 1) Students must get admission through TNEA Anna University counselling 2) Applicant must have domicile certificate of TamilNadu 3) Applicant must belong to a family where no member is graduate. 4) No family income limit applicable to apply for this scheme

2.	SC/ST Scholarships	<ol style="list-style-type: none"> 1) Students who want to apply for the scholarship should be residential of Tamil Nadu. The students should belong to Schedule Tribe and Caste. 2) The Annual Family Income should be less than 2.5lakh from all the sources. Students should have Passed their previous exam with a minimum 50%. 3) The student should be enrolled in an institution which is located in Tamil Nadu.
3.	AICTE Scholarships–Pragati	<ol style="list-style-type: none"> 1) The girl candidate should be admitted to First year of Degree level course OR Second year of Degree level course through lateral entry in any of the AICTE approved Institution of respective year. 2) Maximum two girl child per family are eligible. 3) Family income from all sources should not be more than Rs. 8 lakh per annum during the current financial year. A valid income certificate issued by State/ UT Government need to be enclosed
4.	AICTE Scholarship-SAKSHAM	<ol style="list-style-type: none"> 1) The candidate should be admitted to First year of Degree level course OR Second year of Degree level course through lateral entry in any of the AICTE approved Institution of respective year.

		<p>2) Specially-abled student, having disability of not less than 40%.</p> <p>3) Family income from all sources should not be more than Rs.8lakhperannumduringthecurrentfinancialyear. A valid income certificate issued by State /UT Government need to be enclosed.</p>
5.	Merit Cum Means Scheme	<p>1) Candidates pursuing any professional or technical courses, with/without taking any competitive exam eligible to apply.</p> <p>2) Candidates must secure at least 50% marks in the previous examination.</p> <p>3) Selection of scholars will be done on the basis of merit.</p> <p>4) The family annual should not be more than Rs.2.50 lakh from all sources.</p> <p>5) For scholarship renewal, students must score a minimum of 50% marks.</p> <p>6) The scholarship will be given only for 2 children in the same family.</p> <p>7) The income proof certificate will be valid only for 1year.</p>

		<p>8) Scholarship holders should not avail of any other scholarship/stipend for the same studies.</p> <p>9) Students need to apply online only no offline mode application will be accepted.</p> <p>Scholarship renewal for the following years completely depends on the performance of the students.</p>
6.	Management Scholarship	Based on the Candidate's Cut-off Marks, Scholarships will be given

AdmissionProcedure

Admission Authorities and its URL

S. No.	StateAdministrationAuthorities/ Test Agency	AddressandWebsiteURL
1.	Directorate of Technical Education (DOTE)	DIRECTORATE OF TECHNICAL EDUCATION (DoTE), 53, SARDAR PATEL ROAD, GUINDY, CHENNAI-600025.

		ContactNo:044-22350525,22351018, 22350618,22351423,22351015,22350520 http://www.tndte.gov.in/
2.	Tamilnadu Engineering Admission (TNEA)	https://www.tneaonline.org/

-NumberofseatsallottedtodifferentTestQualifiedcandidateseparately(AIEEE/CET(State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test etc.)

S. No.	Category	Number of Seats allotted
1.	AIEEE/CET(State conducted test / University tests/ CMAT/ GPAT	Nil
2.	Management Association Test	Students those who are joining through the Management Quota undergo test conducted by Management Association. Based on the Test performance, Students will be admitted.

Criteria and Weightages for Admission

Eligibility for B.E and B.Tech Courses

Community	HSC ACA & CBSE (Avg of Mat, Phy,Che)	HSC Vocational (Avg of Voc T & P)*	Lateral Entry
General	50%	50%	55%
BC/BCM	45%	45%	50%
MBC/DNC	40%	40%	45%
SC/SCA/ST	40%	40%	Pass

Eligibility for M.E Courses

Branch	Name of the Course	Eligibility
CIVIL	M.E - Structural Engineering	B.E. / B.Tech. 1. Civil Engineering 2. Civil and Structural Engineering

12. List of Applicants

List of candidates whose applications have been received along with percentile / percentage scores for each of the qualifying examinations in separate categories for open seats.

- List of candidates who have applied along with percentage and percentile scores for Management Quota seats (merit-wise).

S. No.	NAME OF THE STUDENT	APPLICATION ID	REGISTER NUMBER	SCHEME	YEAR/ BRANCH	SCHOLARSHIP AMOUNT	MOBILE NUMBER
1.	A.MUNEERAHAMED	TN202021004846324	610517106042	MERIT CUM MEANS	IV/ECE	25000	9080037220
2.	N.AAISHA	TN202021010006402	610517103001	MERIT CUM MEANS	IV/CIVIL	25000	9087012785
3.	K.MENAKA	TN202021009738469	610520104057	AICTE - PRAGATI	I/CSE	50000	9629298657
4.	M. PRIYANKA	TN202021011537905	610520106055	AICTE - PRAGATI	I/ECE	50000	9944801856
5.	A.R.ABINASH	TN202021010190944	610520114001	AICTE - SAKSHAM	I/MECH	50000	8056687105

13. Information of Infrastructure and Other Resources Available

Programme	Level	RoomType	Room Id/Name	Areaof Room insqm	BuildingName	BuildingNumber
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	CF04	69	CLASSROOM BLOCK	DGCT004
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	CF05	69	CLASSROOM BLOCK	DGCT004
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	CF08	91	CLASSROOM BLOCK	DGCT004
ENGINEERINGAND TECHNOLOGY	POST GRADUATE	Classroom	CF09A	45	CLASSROOM BLOCK	DGCT004
ENGINEERINGAND TECHNOLOGY	POST GRADUATE	Classroom	CF09B	46	CLASSROOM BLOCK	DGCT004

ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	CG08	91	CLASSROOM BLOCK	DGCT004
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	CG09	91	CLASSROOM BLOCK	DGCT004
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	F15	104	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	F18	104	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	F20	104	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	F24	104	MAIN BUILDING	DGCT001

ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	F27	103	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	F29	68	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	F30	104	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	F32	68	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	F34	90	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	F37	103	MAIN BUILDING	DGCT001

ENGINEERINGAND TECHNOLOGY	POST GRADUATE	Classroom	F40	68	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	S23	68	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	S26	69	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	S27	104	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	S29	68	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	S30	90	MAIN BUILDING	DGCT001

ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	S34	68	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	S37	68	CLASSROOM BLOCK	DGCT004
ENGINEERINGAND TECHNOLOGY	POST GRADUATE	Classroom	T01	42	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	POST GRADUATE	Classroom	T02	40	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	POST GRADUATE	Classroom	T03	44	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	T11	103	MAIN BUILDING	DGCT001

ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	T12	103	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	T20	103	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	T21	69	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	T23	104	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	T25	69	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	T26	90	MAIN BUILDING	DGCT001

ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	T30	68	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Classroom	T31	103	MAIN BUILDING	DGCT001

NumberofTutorialroomsandsizeofeach

Programme	Level	RoomType	Room Id/Name	Areaof Room insqm	Building Name	BuildingNumber
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	TutorialRoom	CF03	34	CLASSROOM BLOCK	DGCT004
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	TutorialRoom	F28	34	MAIN BUILDING	DGCT001

ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	TutorialRoom	F31	34	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	TutorialRoom	S24	34	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	TutorialRoom	S25	34	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	TutorialRoom	S28	34	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	TutorialRoom	T22	34	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	TutorialRoom	T24	34	MAIN BUILDING	DGCT001

NumberofLaboratoriesandsizeofeach

Programme	Level	RoomType	Room Id/Name	Areaof Room insqm	BuildingName	BuildingNumber
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	F01	105	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	F03	119	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	F04	107	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	F10A	68	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	F10B	68	MAIN BUILDING	DGCT001

ENGINEERINGAND TECHNOLOGY	POST GRADUATE	Laboratory	F10C	68	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	F11	67	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	F38	69	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	F44A	78	REAR BUILDING	DGCT002
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	F44C	78	REAR BUILDING	DGCT002
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	F46	100	REAR BUILDING	DGCT002

ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	F46A	100	REAR BUILDING	DGCT002
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	G16	77	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	G21A	70	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	POST GRADUATE	Laboratory	G21B	70	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	G23	70	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	G23A	70	MAIN BUILDING	DGCT001

ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	G24	69	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	G24A	69	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	G28	70	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	G29A	68	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	POST GRADUATE	Laboratory	G29B	70	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	G30	68	MAIN BUILDING	DGCT001

ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	G35	69	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	G36	103	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	G37	68	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	G38	68	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	G39	68	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	G43	67	REAR BUILDING	DGCT002

ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	G44	100	REAR BUILDING	DGCT002
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	S01A	105	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	POST GRADUATE	Laboratory	S01B	105	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	S02	119	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	S04	90	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	S05	70	MAIN BUILDING	DGCT001

ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	S06	83	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	S08	80	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	S10	68	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	S12	68	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	S15	100	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	S40	68	MAIN BUILDING	DGCT001

ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	S41	67	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	S44	72	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	S45	71	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	Laboratory	T04	67	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	POST GRADUATE	Research Laboratory	T07	136	MAIN BUILDING	DGCT001

NumberofDrawingHallswithcapacityofeach

Programme	Level	RoomType	Room Id/Name	Area of Room in sqm	Building Name	BuildingNumber
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	DrawingHall	T08	190	MAIN BUILDING	DGCT001
ENGINEERINGAND TECHNOLOGY	UNDER GRADUATE	DrawingHall	T17	137	MAIN BUILDING	DGCT001

NumberofComputerCentreswithcapacityofeach

RoomType	RoomId/Name	AreaofRoom in sqm	Building Name	BuildingNumber
ComputerCenter	CG18	167	CLASSROOMBLOCK	DGCT004
ComputerCenter	G15	170	CLASSROOMBLOCK	DGCT004

Central Examination Facility,Number of rooms and capacity of each

RoomId/Name	RoomType	AreaInsqm	BuildingName	BuildingNumber
CF06	PlacementOffice	34	CLASSROOMBLOCK	DGCT004
CF07	FacultyRoom	27	CLASSROOMBLOCK	DGCT004
CG05	FacultyRoom	34	CLASSROOMBLOCK	DGCT004
CG06A	CabinforHeadofDept	34	CLASSROOMBLOCK	DGCT004
CG07	FacultyRoom	27	CLASSROOMBLOCK	DGCT004
CG12	Security	25	MAINBUILDING	DGCT001
F05	FacultyRoom	34	MAINBUILDING	DGCT001
F06	FacultyRoom	18	MAINBUILDING	DGCT001
F07	FacultyRoom	18	MAINBUILDING	DGCT001

F09	FacultyRoom	66	MAINBUILDING	DGCT001
F09A	FacultyRoom	14	MAINBUILDING	DGCT001
F09B	FacultyRoom	19	MAINBUILDING	DGCT001
F16	FacultyRoom	11	MAINBUILDING	DGCT001
F17	FacultyRoom	11	MAINBUILDING	DGCT001
F19	FacultyRoom	22	MAINBUILDING	DGCT001
F21	FacultyRoom	11	MAINBUILDING	DGCT001
F22	FacultyRoom	11	MAINBUILDING	DGCT001
F25	FacultyRoom	22	MAINBUILDING	DGCT001
F39A&D	CabinforHeadofDept	27	MAINBUILDING	DGCT001
F39B	FacultyRoom	28	MAINBUILDING	DGCT001

F41B	FacultyRoom	9	MAINBUILDING	DGCT001
F41C	CabinforHeadofDept	46	MAINBUILDING	DGCT001
F42	FacultyRoom	20	MAINBUILDING	DGCT001
F43	FacultyRoom	13	MAINBUILDING	DGCT001
G02	PrincipalDirectors Office	42	MAINBUILDING	DGCT001
G04	BoardRoom	29	MAINBUILDING	DGCT001
G08	OfficeAllInclusive	155	MAINBUILDING	DGCT001
G10	CentralStore	35	MAINBUILDING	DGCT001
G11	Maintenance	13	MAINBUILDING	DGCT001
G12	Housekeeping	11	MAINBUILDING	DGCT001
G13	PantryforStaff	11	MAINBUILDING	DGCT001

G14A	FacultyRoom	9	MAINBUILDING	DGCT001
G17	FacultyRoom	22	MAINBUILDING	DGCT001
G26B	FacultyRoom	33	MAINBUILDING	DGCT001
G31	FacultyRoom	22	MAINBUILDING	DGCT001
G32	ExamControlOffice	67	MAINBUILDING	DGCT001
G40	FacultyRoom	33	MAINBUILDING	DGCT001
S11	FacultyRoom	58	MAINBUILDING	DGCT001
S35B	FacultyRoom	9	MAINBUILDING	DGCT001
S35C	CabinforHeadofDept	56	MAINBUILDING	DGCT001
S35D	FacultyRoom	30	MAINBUILDING	DGCT001
S36A&D	CabinforHeadofDept	27	MAINBUILDING	DGCT001

S36B	FacultyRoom	28	MAINBUILDING	DGCT001
S38	FacultyRoom	33	MAINBUILDING	DGCT001
S38B	CabinforHeadofDept	46	MAINBUILDING	DGCT001
S38C	FacultyRoom	9	MAINBUILDING	DGCT001
S43	FacultyRoom	68	CLASSROOMBLOCK	DGCT004
T05	FacultyRoom	26	MAINBUILDING	DGCT001
T05A	FacultyRoom	11	MAINBUILDING	DGCT001
T05B	FacultyRoom	11	MAINBUILDING	DGCT001
T06	FacultyRoom	25	MAINBUILDING	DGCT001
T13	FacultyRoom	33	MAINBUILDING	DGCT001
TO6A	FacultyRoom	22	MAINBUILDING	DGCT001

BARRIER FREE ENVIRONMENT FOR PHYSICALLY CHALLENGED

Ramp


Mobility


Lift


Parking Facility


Restroom


HostelFacilities



Resources	Numbers
NoofVolumes	21105
NoofTitles	4138
NoofNationalJournals (program-wise)	66(CIVIL-6,(UG-CSE-6,PG-6),ECE-6,EEE-6,MECH-6,AI&DS-6,AGRI-6,Structural-6,Communication-6,CAD/CAM-6)
NoofInternationalJournals (program-wise)	66(CIVIL-6,(UG-CSE-6,PG-6),ECE-6,EEE-6,MECH-6,AI&DS-6,AGRI-6,Structural-6,Communication-6,CAD/CAM-6) (e-Journal)
ListofOnlineNational/ International Journal subscribed	Delnet-525
E-LibraryFacilities	Yes
NationalDigitalLibrary(NDL)	Available



List of Major Equipment/Facilities in each Laboratory/Workshop

Department	Level	Name of the Laboratory	Major Equipments
CIVIL ENGINEERING	UNDER GRADUATE	COMPUTER AIDED BUILDING DRAWING	Lenovo Monitor LED, Asus Graphics Card, LaserJet Printer, D-Link Port, UPS with Powerbank, STAAD Pro Sof
CIVIL ENGINEERING	UNDERGRADUATE	CONSTRUCTION MATERIALS AND HIGHWAY ENGINEERING LABORATORY	1. Benkelman Beam 2. Axle weigh pad
CIVIL ENGINEERING	UNDERGRADUATE	HYDRAULIC ENGINEERING LABORATORY	Pitot tube assembly, Flow measurement in pipes, orifice tank with Provisions for fixing, Pumps, Turbine
CIVIL ENGINEERING	UNDERGRADUATE	IRRIGATION AND ENVIRONMENTAL ENGINEERING DRAWING	DRAWING TABLE, MINIDRAFTER
CIVIL ENGINEERING	UNDERGRADUATE	SOIL MECHANICS LABORATORY	Sieves, Hydrometer, Liquid and Plastic limit apparatus, Shrinkage limit apparatus, Proctor Compaction
CIVIL ENGINEERING	UNDERGRADUATE	STRENGTH OF MATERIALS LAB	UTM, Torsion testing machine for steel rods, Izod impact testing machine, Extensometer, Compressometer,
CIVIL ENGINEERING	UNDERGRADUATE	SURVEYING LAB-I	1. DGPS 2. Total station 3. Sprinkle

CIVIL ENGINEERING	UNDERGRADUATE	WATER AND WASTE WATER ANALYSIS LABORATORY	Atomic absorption spectroscopy, UV-Vis spectrophotometer, Ion Analyser, Gas Chromatography
COMPUTER SCIENCE & ENGINEERING	UNDERGRADUATE	COMPUTER CENTER	PC, PRINTER, UPS
COMPUTER SCIENCE & ENGINEERING	UNDERGRADUATE	DATA SCIENCE & BIG DATA ANALYTICS LAB	SERVER, PC, PRINTER, UPS
COMPUTER SCIENCE & ENGINEERING	UNDERGRADUATE	DATA TECHNOLOGIES LAB	PC, PRINTER, UPS
COMPUTER SCIENCE & ENGINEERING	UNDERGRADUATE	LANGUAGE LAB	PC, PRINTER, UPS
COMPUTER SCIENCE & ENGINEERING	UNDERGRADUATE	MULTIMEDIA LAB	PC, PRINTERS, UPS
COMPUTER SCIENCE & ENGINEERING	UNDERGRADUATE	NETWORK LAB	PC, PRINTER, UPS
COMPUTER SCIENCE & ENGINEERING	UNDERGRADUATE	OPEN SOURCE LAB	PC, PRINTERS, UPS
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDERGRADUATE	CONTROL AND INSTRUMENTATION LAB	PCs, DSO, CRO, AC synchro
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDERGRADUATE	ELECTRICAL MACHINES I LAB	DC shunt motor, DC series motor, DC compound motor, DC compound Generator
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDERGRADUATE	ELECTRICAL MACHINES II LAB	Alternator, BLDC motor, DC shunt motor, Capacitor load
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDERGRADUATE	ELECTRONIC CIRCUITS & DEVICES LAB	CRO, ICTRAINER KIT, FUNCTION GENERATOR
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDERGRADUATE	ENGINEERING PRACTICE LAB	CRO, ICTRAINER KIT

ELECTRICAL AND ELECTRONICS ENGINEERING	UNDERGRADUATE	POWER ELECTRONICS LAB	CRO, Isolation Transformer, Single Phase & Three Phase Modules
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDERGRADUATE	POWER SYSTEM SIMULATION LAB	PC'S
ELECTRICAL AND ELECTRONICS ENGINEERING	UNDERGRADUATE	RENEWABLE ENERGY SYSTEMS LABORATORY	PV PANEL, PV EMULATOR, MICRO WIND ENERGY GENERATOR, BATTERY STORAGE SYSTEM WITH CHARGE/DISC CONTROL
ELECTRONICS & COMMUNICATION ENGG	UNDERGRADUATE	ADVANCED COMMUNICATION SYSTEMS LABORATORY	Optical power source, Fiber Optic power meter, Fiber Optic trainer kit, laser kit, Klystron bench
ELECTRONICS & COMMUNICATION ENGG	UNDERGRADUATE	COMMUNICATION SYSTEM LAB	DSO, CRO, function generator, Network Analyzer, AM & FM Transceiver Kits, MATLAB with Communication sys
ELECTRONICS & COMMUNICATION ENGG	UNDERGRADUATE	DSP/COMPUTER NETWORKS LAB	DSP Processors TMS320C6713, TMS320C5416, MATLAB software with simulink and signal processing tools
ELECTRONICS & COMMUNICATION ENGG	UNDERGRADUATE	ELECTRONIC CIRCUITS LAB	CRO, Function Generator, Multisim
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	EMBEDDED SYSTEMS	Embedded trainer kit with ARM board, wireless communication temperature sensor
ELECTRONICS & COMMUNICATION ENGG	UNDERGRADUATE	INTEGRATED CIRCUITS LAB	CRO, Function Generator, Dual (0-30V) power supply, Digital multimeter, IC tester, Multisim, Xilinx
ELECTRONICS & COMMUNICATION ENGG	UNDERGRADUATE	MICROPROCESSOR LAB	8085, 8086 and 8051 kits, interfacing cards, MASM software

ELECTRONICS & COMMUNICATION ENGG	UNDERGRADUATE	VLSI LAB	FPGA kits, Xilinx, Tanner
MECHANICAL ENGINEERING	UNDERGRADUATE	COMPUTER AIDED DESIGN	CNC MILLING AND TURNING SOFTWARE, EDGE CAM, AUTOCAD 2012 ETC, COORDINATE MEASURING MACHINE
MECHANICAL ENGINEERING	UNDERGRADUATE	COMPUTER AIDED DRAFTING AND MODELING	MATLAB SOFTWARE, ANSYS SOFTWARE, SOLIDWORKS
MECHANICAL ENGINEERING	UNDERGRADUATE	COMPUTER AIDED MACHINE DRAWING LABORATORY	MATLAB SOFTWARE, ANSYS SOFTWARE LAB
MECHANICAL ENGINEERING	UNDERGRADUATE	DYNAMICS LABORATORY	DYNAMIC BALANCING MACHINE, VIBRATION TEST FACILITIES APPARATUS, STATIC AND DYNAMIC BALANCING MACHINE A
MECHANICAL ENGINEERING	UNDERGRADUATE	ENGINEERING PRACTICE LABORATORY	CENTER LATHE, POWER TOOLS, OXY AND ACETYLENE GAS CYLINDER, WELDING ACCESSORIES
MECHANICAL ENGINEERING	UNDERGRADUATE	MANUFACTURING TECHNOLOGY LAB-I	Centre Lathe with accessories, Arc welding machine, Gas welding machine, Brazing machine, Hand shear 30
MECHANICAL ENGINEERING	UNDERGRADUATE	MANUFACTURING TECHNOLOGY LAB-II	Centre Lathes, Turret and capstan Lathes, horizontal Milling Machine, Surface Grinding Machine
MECHANICAL ENGINEERING	UNDERGRADUATE	MECHATRONICS LAB	PNEUMATIC TRAINER KIT, AUTOMATION STUDIO
MECHANICAL ENGINEERING	UNDERGRADUATE	METROLOGY AND MEASUREMENTS LABORATORY	PROFILE PROJECTOR, FLOATING CARRIAGE MICROMETER AND AUTOCOLLIMETER

MECHANICAL ENGINEERING	UNDERGRADUATE	THERMALENGINEERING LAB- I	MULTICYLINDERPETROLENGINE,4-STROKEDEISEL ENGINE WITH HYDRAULICLOADING AND 4- STROKE DEISEL E
MECHANICAL ENGINEERING	UNDERGRADUATE	THERMALENGINEERING LAB-II	NATURAL&FORCEDCONVECTION,PINFIN APPARATUS,LAGGEDPIPE,GUARDEDPLATE, EMMISSIVITY, HEAT EXCHAN
FIRSTYEAR/OTHER	UNDER GRADUATE	CHEMISTRYLAB-I	DIGITAL FLAME PHOTOMETER,DIGITAL PH METER,DIGITALSPECTROPHOTOMETER,DIGITAL CONDUCTIVITY METER
FIRSTYEAR/OTHER	UNDERGRADUATE	CHEMISTRYLAB-II	DIGITALFLAMEPHOTOMETER,DIGITAL PHMETER, DIGITALSPECTROFLAMEPHOTOMETER,OSTWALD VISCOMETER
FIRSTYEAR/OTHER	UNDERGRADUATE	PHYSICSLAB-I	ULTRASONICINTERFERROMETER,LEE'SDISK,LASER KIT APPARATUS, SPECTROMETER, MICROSCOPE.
FIRSTYEAR/OTHER	UNDERGRADUATE	PHYSICSLAB-II	BANDGAPAPPARATUS,CRO,AIRWEDGE,TORSIONAL PENDULUM.

ComputingFacilities

Internet Bandwidth	300Mbps
Number and configuration of System	579

IBM Server—IBM x3400 M3 Server, Intel Quad Core Xeon/ 2.26ghz Processor/4GB ECC DRR3 RAM/2*146 GBSAS SFFHS HDD/Gigabit Ethernet Controller/IBM Keyboard & Optical Mouse/18.5” TFT Monitor

Lenovo PCM80—7493RP8PCS,

Lenovo ThinkCenter M72E PCS

Total number of systems connected by LAN

579

Total number of systems connected by WAN

5

Major Software packages available

Microsoft Campus Licence, Advanced Design System Software, MAT Lab, LabView, Xilinx, AutoCAD

Special Purpose facilities available

AutoLib Library, DGCTERP, EduSysLMS

Facilities of conduct of classes/Courses in online mode (Theory/Practical)

Yes

Innovation Cell

Yes

Social Media Cell

Yes

SPORTS – OUTDOOR



HAND BALL GROUND (Outdoor)

SPORTS – OUTDOOR



BASKET BALL GROUND (Outdoor)

SPORTS – OUTDOOR



KHO KHO (Outdoor)

SPORTS – OUTDOOR



TENNIS GROUND (Outdoor)

SPORTS – INDOOR



SPORTS – INDOOR



TABLE TENNIS (Indoor)

CHESS (Indoor)

GYM



GYMNASIUM



Extra-Curricular Activities

Beyond Academics... 360° Development

The infographic lists the following extra-curricular activities:

- Higher Education Cell (HEC)
- Alumni Cell
- Placement Training Cell
- Ideation Innovation Incubation Promotion Cell (IIIPC)
- Institute Industry Partnership Cell (IIPC)
- Institution's Innovation Council (IIC Cell)
- Entrepreneurship Development & Technology Incubation Cell
- Research & Development Cell
- Institutional Social Responsibility (ISR)
- Universal Human Values (UHV) Cell
- SC/ST & OBC Cell
- Scholarship Cell
- Finearts Club
- Dhiraj Sports Club
- Environmental Conservation Cell
- Music Club
- ADITI - Women Empowerment Club
- Muthamil Mandram
- Jubilant English Club
- Learn to Win
- Youth Red Cross
- PALS

DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY
 Accredited by NAAC
 Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

/dgct

SoftSkillDevelopmentFacilities



Academic Calendar of the University	
Academic TimeTable with the name of the faculty members handling the Course	
Teaching Load of each Faculty	
Internal Continuous Evaluation System and place	
Student's assessment of Faculty, System in place	

Curriculum and syllabus for each of the Programmes as approved by the University

S.No	Department	WebsiteURL
B.E	Civil Engineering	https://cac.annauniv.edu/PhpProject1/aidetails/afug_2021_fu/Civil/01.B.%20E.%20Civil.pdf
B.E	Computer Science &Engineering	https://cac.annauniv.edu/PhpProject1/aidetails/afug_2021_fu/landC/01.B.E.CSE.pdf
B.E	Electricaland Electronics Engineering	https://cac.annauniv.edu/PhpProject1/aidetails/afug_2021_fu/EEE/B.E.%20EEE.pdf

B.E	Electronics & Communication Engineering	https://cac.annauniv.edu/PhpProject1/aidetails/afug_2021_fu/landC/06.B.E.ECE.pdf
B.E	Mechanical Engineering	https://cac.annauniv.edu/PhpProject1/aidetails/afug_2021_fu/Mech/03.%20B.E.%20Mech..pdf
B.Tech	Artificial Intelligence & Data Science	https://cac.annauniv.edu/PhpProject1/aidetails/afug_2021_fu/landC/04.B.Tech.AIDS.pdf
B.E	Agriculture Engineering	https://cac.annauniv.edu/PhpProject1/aidetails/afug_2021_fu/Civil/02.%20B.%20Tech.%20Agri.pdf

Academic Calendar of the University	https://coe1.annauniv.edu/home/
Academic TimeTable with the name of the faculty members handling the Course	https://www.dgct.ac.in/mandatory/academic_timetable.php
Teaching Load of each Faculty	Professor: Theory-2 subjects + Lab Assistant Incharge-1 subject = 16 hours / week + Class / Department / Institutional level administration works Associate Professor / Assistant Professor: Theory-2 subjects + Lab Incharge-1 subject + Lab Assistant Incharge - 1 subject = 19 hours / week + Class / Department level administration works
Internal Continuous Evaluation System and place	Yes
Student's assessment of Faculty, System in place	Yes-Feedback is collected from Students in each semester for each course.

PostGraduateCourses

S.No	Department	WebsiteURL
M.E	Structural Engineering	https://cac.annauniv.edu/PhpProject1/aidetails/afpg_2021_fu/Civil/01.M.E.%20Structural.pdf
M.E	Computer Science &Engineering	https://cac.annauniv.edu/PhpProject1/aidetails/afpg_2021_fu/FICE/01.M.E.CSE.pdf
M.E	CAD/CAM	https://cac.annauniv.edu/PhpProject1/aidetails/afpg_2021_fu/Mech/1.M.E.CADCAM.pdf
M.E	Communication Systems	https://cac.annauniv.edu/PhpProject1/aidetails/afpg_2021_fu/FICE/19.M.E.%20Communication%20Systems.pdf

Laboratory facilities exclusive to the Post Graduate Course

Department	Level	Name of the Laboratory	Lab/Major Equipments
CIVIL ENGINEERING	POST GRADUATE	ADVANCED STRUCTURAL LABORATORY	Loading Frame with Accessories, FFT Analyzer, Rebound Hammer, Universal Data acquisition and Control
ELECTRONICS & COMMUNICATION ENGG	POST GRADUATE	PG ECE LAB	single phase transformer, three-phase alternator, three phase induction motor, MATLAB software
MECHANICAL ENGINEERING	POST GRADUATE	PG MECH LAB	PC'S, PRINTER, BATTERY
COMPUTER SCIENCE & ENGINEERING	POST GRADUATE	PG RESEARCH LAB	PC, PRINTER, UPS
ELECTRONICS & COMMUNICATION ENGG	POST GRADUATE	PG RESEARCH LAB- COMMUNICATION SYSTEMS	PCs
MECHANICAL ENGINEERING	POST GRADUATE	RESEARCH LAB	PC's

Placement Details

Particulars	ViewDetails
PLACEMENT DETAILS	https://www.dgct.ac.in/placement.php

16. LoA and subsequent EoA till the current AcademicYear

Particulars	ViewDetails
AICTE Approvals	https://www.dgct.ac.in/approvals.php

Best Practices adopted, if any—[ClickHere](#)

Particulars	View Details
BestPractices	

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