

MANDATORY DISCLOSURE FOR THE YEAR 2023-24

1. NAME OF THE INSTITUTION

Indra Ganesan College of Engineering, Madurai Main Road(NH-45), Manikandam, Tiruchirappalli

Phone: +91 4312906565 Mobile: 8508688845

Email.Id: igceprincipal@gmail.com

2. NAME AND ADDRESS OF THE TRUST AND THE TRUSTEES

Er G.RAJASEKARAN.M.E.,
CHAIRMAN
INDRA GANESAN EDUCATIONAL AND CHARITABLE TRUST
72 WEST BOULIWARD ROAD
Tiruchirappalli 620008. TN INDIA
Indraganesantrust@gmail.com
0431-2704527

3. NAME AND ADDRESS OF THE PRINCIPAL

Dr. G.BALAKRISHNAN
Indra Ganesan College of Engineering,
Madurai Main Road(NH-45)
Manikandam, Tiruchirappalli
Mobile No: 8508688845 igceprincipal@gmail.com

4. NAME OF THE AFFILIATING UNIVERSITY

Anna University, Chennai 600025 www.annauniv.edu

5. GOV	/ERNANCE				
S. No	Name	Position	Designation	Mobile Number	E- Mail ID
1.	Er.G.Rajasekaran	Chairman	Chairman Indra Ganesan Institutions	8903600007	chairman@igceng.in
2.	Mrs.R.Priyadharshi ni	Member	Trustee, Indra Ganesan Institutions	8903600005	priya@igceng.com
3.	Mr.T.Ganesan	Member	Trustee, Indra Ganesan Institutions	9443483405	indraganesantrust@gmail.
4.	Mrs.G.Indra	Member	Trustee, Indra Ganesan Institutions	9443483405	indraganesantrust@gmail. com
5.	Mr.S.Vellandurai	Member	Auditor	9443355770	svdurai2@gmail.com
6.	Mr.Karthikeyan	Member	Project Lead TCS	9841133448	karthi80jj@gmail.com
7.	Dr.G.Sainarayanan	Member	General Manager HCL Technologies	9488428460	sai.jgk@gmail.com
8.	Dr.G.Balakrishnan	Member Secretary	Principal Indra Ganesan College of Engineering	8508688845	igceprincipal@gmail.com
9.	Dr.S.Karthikeyan	Member	Professor Indra Ganesan College of Engineering	9976048175	vp@igceng.com
10.	Dr.T.Senthilkumar	Nominee of the Affiliating University	Professor & Dean University College of Engineering	9443267846	kmtsenthil@gmail.com

6. PROGRAMS APPROVED BY AICTE					
Degree	Specialization	years	Intake	Affiliation	NAAC
B.Tech.	Agricultural Engineering	4	60	Provisional	Accredited
B.E.	Computer Science and Engineering	4	60	Permanent	Accredited
B.E.	Electrical and Electronics Engineering	4	30	Provisional	Accredited
B.E.	Electronics and Communication Engineering	4	60	Permanent	Accredited
B.E.	Mechanical Engineering	4	30	Permanent	Accredited
B.Tech.	Artificial Intelligence and Data Sciences	4	60	Provisional	Accredited
B.E.	Bio Medical Engineering	4	60	Provisional	Accredited
B.Tech.	Information Technology	4	60	Permanent	Accredited
M.E.	Computer Science and Engineering	2	09	Provisional	Accredited
M.E.	VLSI Design	2	09	Provisional	Accredited
M.B.A.	Master of Business Administration	2	60	Permanent	Accredited

7. FACULTY PROFILE

Branch	Name	Designation	Qualification	Experience	Photo
Agri	Dr. Sivashankar R	Associate Professor	Ph. D M.Tech- Environmental Engg,	10 yrs	
Agri	Dr.Elayaraja.D	Professor	PhD-Mechanical Engineering M.E-Computer Aided Design	13 yrs	
Agri	Mr. Ravindranath C	Assistant Professor	M.E - Water Resource Engineering B.TECH Agricultural Engineering	1 yrs	

Agri	Dr.Nirmala Devi.M	Professor	PhD –Civil Engineering M.Tech Resource Engineering & Management	22 yrs	
Agri	Ms. Vaishyaa J	Assistant Professor	M.E Environmental Engineering	10 Months	
Agri	Ms.Sivaranjani.R	Assistant Professor	M.Sc Agriculture Economics	7 Months	9,6
Agri	Mr.Sebastin Joyal .J	Assistant Professor	M.E CAD/CAM	5 yrs	
Agri	Ms.Vanisri.K	Assistant Professor	M.E Environmental Engineering	8 yrs	
Agri	Ms.Divya.R	Assistant Professor	M.E Environmental Engineering	6 Months	R.DIVYA 21:03:2022
B.Tech AI&DS	Dr.Stephen Thangaraj.T	Professor	M.Tech-Computer Science And Engineering PhD-Computer Science And Engineering	21 yrs	
B.Tech AI&DS	Ms. Ramya A	Assistant Professor	M.E CSE	12 yrs	
B.Tech AI&DS	Ms. Suganya A	Assistant Professor	M.E CSE	4 yrs	
B.Tech AI&DS	Dr.Uthra Devi.K	Associate Professor	PhD- Information Technology	10 yrs	

B.Tech AI&DS	Mrs.Sankari.R	Assistant Professor	M.E CSE	8 Months	
B.Tech AI&DS	Dr. Senthil Kumar M	Professor	Ph.D M.E CSE	19 yrs	
B.Tech AI&DS	Mrs.Johnsimary .M	Assistant Professor	M.E CSE	9 Months	
B.Tech AI&DS	Mr.Vivek Ignatios .A	Assistant Professor	M.E CSE	7 Months	
B.Tech AI&DS	Mrs.Vinotha.K	Assistant Professor	M.E CSE	10 Months	
B.E CSE	Mrs. Indra Devi D	Assistant Professor	M.E IT	11 Years 10 Months	
B.E CSE	Ms. Hussain Beevi Sikkandar	Assistant Professor	M.E CSE	7 Years 10 Months	
B.E CSE	MS. Jenifer J	Assistant Professor	M.E CSE	8 yrs	
B.E CSE	Mr. Mohan Prabhu N	Assistant Professor	M.E AE	13 yrs	

B.E CSE	Ms. Karthiga M	Assistant Professor	M.E CSE	1 Year 5 Months	
B.E CSE	Dr. G. Balakrishnan	Professor	Ph.D M.E CSE	20 Years	
B.E CSE	Dr.Yogesh Rajkumar .R	Professor	PhD-Computer Science and Engineering	14 yrs	
B.E CSE	Dr.Nancy.V	Associate Professor	PhD-Information Technology	9 yrs	
M.E CSE	Ms.Madhumathi	Assistant Professor	M.E CSE	2 Months	
M.E CSE	Ms.Ramalakshmi.M	Assistant Professor	M.E CSE	6 Months	
M.E CSE	Dr.RajaMohamed .R	Professor	PhD Electronics and Communicati on Engg.	12 yrs	
EEE	Dr. Vijayasarathi M	Professor	PH.D. INFORMATION AND COMMUNICATION ENGINEERING M.TECH. VLSI DESIGN	20 Years 9 Months 15 Days	
EEE	DR. VIJAYALAKSHMI S	Professor	M.E. POWER ELECTRONICS AND DRIVES PH.D. ELECTRICAL AND ELECTRONICS ENGINEERING	21 Years 2 Months 20 Days	

EEE	DR. PRAKASH Y	Associate Professor	M.TECH. POWER ELECTRONICS AND DRIVES PH.D. ELECTRICAL AND ELECTRONICS ENGINEERING	20 Years 11 Months 1 Days	
EEE	Mr. Praveen Sangeeth Kumar D	Associate Professor	Power Electronics & Drives	13 years	
EEE	MR. ELANGOVAN	Assistant Professor	M.E. POWER ELECTRONIC S AND DRIVES	9 Years 9 Months 22 Days	
EEE	MRS. PRIYA FATIMA RANI	Assistant Professor	M.E. POWER ELECTRONICS AND DRIVES	14 Years 7 Months 28 Days	
EEE	Mr. Arun Pandiyan B	Assistant Professor	Power Systems	3 years	
EEE	Ms. Belcy Jenifer J	Assistant Professor	M.E Power Electronics & Drives	9 Months	
ECE	Dr. Vasantha Swami Nathan S	Associate Professor	Ph.D ECE M.E Applied Electronics	12 Years 0 Months 4 Days	
ECE	Dr. Bhuvaneswari M	Professor	Ph.D. ECE M.Tech- Advanced Communication	20 Years 6 Months 5 Days	
ECE	Mrs. Santhana Selvi P	Assistant Professor	M.E- Applied Electronics	20 Years 5 Months 13 Days	
ECE	Mrs. Ramya N	Assistant Professor	M.E Microwave And Optical	19 Years 8 Months 25 Days	

ECE	Mrs. Kokila D	Assistant Professor	M.E- VLSI Design	3 Years 4 Months 21 Days	
ECE	Mrs. Keerthana G	Assistant Professor	M.E- VLSI Design	1 Years 10 Months 21 Days	
ECE	Mrs. Rahamathunisha S	Assistant Professor	M.TECH. EMBEDDED SYSTEMS	5 Years 8 Months 29 Days	
ECE	Dr. Vaijayanthi N	Professor	Ph.D Image Processing M.E- Communication Systems	22 Years 9 Months	
ECE	MRS. Saraswathi B	Assistant Professor	M.E. COMMUNICATION SYSTEMS	1 Years 7 Months 23 Days	
IT	Dr. John Peter T	Professor	Ph.D CSE M.E CSE	18 Years 9 Months 23 Days	
ΙΤ	Dr. Subharajam P	Professor	Ph.D. CSE M.E CSE	26 Years 0 Months 29 Days	
ΙΤ	Dr. Kanisha B	Associate Professor	Ph.D. CSE M.E CSE	11 Years 8 Months 4 Days	
IT	Dr. Muralibabu K	Associate Professor	Ph.D. CSE M.TECH CSE	17 Years 8 Months 20 Days	
IT	Mrs. Jenila S	Assistant Professor	M.E Software Engineering	5 Years 8 Months 11 Days	

ΙΤ	MS. Gayathri N G	Assistant Professor	M.E CSE	9 Months	
IT	Ms. Nivetha R	Assistant Professor	M.E CSE	10 Months	
IT	Mrs. Surya S	Assistant Professor	M.TECH. COMPUTER SCIENCE AND ENGINEERING	0 Years 8 Months 13 Days	
IT	Mrs. PoonguzhaliL	Assistant Professor	M.E CSE	0 Years 8 Months 19 Days	
IT	Mrs. Sathya G	Assistant Professor	M.E CSE	0 Years 8 Months	3
ΙΤ	Mrs. Vidhya U	Assistant Professor	M.E CSE	4 Years 9 Months 25 Days	
Mech	Dr. Santhi M	Professor	PH.D. Mechanical Engineering M.TECH. Manufacturing Technology	23 Years 2 Months 9 Days	
Mech	Dr. Karthikeyan S	Professor	M.TECH. MANUFACTURING TECHNOLOGY PH.D. PRODUCTION ENGINEERING	18 Years 3 Months 18 Days	
Mech	Dr.Thangarasu V S	Professor	Ph.D Manufacturing Engineering M.E CAD/CAM	18 Years 7 Months 18 Days	
Mech	Mr. Saravanakumar C	Assistant Professor	M.TECH. MANUFACTURING MANAGEMENT	0 Years 0 Months 23 Days	

Mech	Mr. Ramesh Babu R	Assistant Professor	M.E. Manufacturing Engineering	5 Years 10 Months 25 Days	
Mech	Mr. Rahul Barath S	Assistant Professor	M.E Thermal Engineering	0 Years 10 Months 18 Days	
Mech	Mr. Deepan Kumar G	Assistant Professor	M.E Thermal Engineering	7 Years 0 Months 6 Days	
Mech	Mr. Dhineswaran G	Assistant Professor	M.E Manufacturing Engineering	5 Years 5 Months 5 Days	
Mech	Mr. Ganesh R	Assistant Professor	M.E. COMPUTER AIDED DESIGN	3 Years 9 Months 21 Days	
MBA	Dr. C. Soundar Rajan	Professor	Ph.D MBA	12 Years 10 Months 8 Days	
MBA	Dr. Velaudham. C	Associate Professor	Ph.D Business Administration	0 Years 9 Months 17 Days	To the second se
МВА	Mr. Velu J V	Assistant Professor	MBA B. E	1 Years 10 Months 8 Days	
MBA	Ms. Minipriya N	Assistant Professor	MBA	0 Years 8 Months 13 Days	

MBA	Ms. Kalaivani K	Assistant Professor	MBA	0 Years 10 Months 21 Days	
MBA	Mrs. Sangeetha T	Assistant Professor	МВА	0 Years 6 Months 15 Days	
S&H- Physics	Dr. Anusuya M	Professor	Ph.D Physics M.Sc. Physics	20 Years 6 Months 13 Days	
S&H- Physics	Dr. Mohana V	Assistant Professor	Ph.D Physics	0 Years 8 Months 19 Days	
S&H- Physics	Dr. Lalitha P	Assistant Professor	PH.D. Physics M.PHIL Physics	1 Years 1 Months 3 Days	
S&H- Physics	Mrs. Selvi L	Assistant Professor	M.PHIL Physics	5 Years 8 Months 10 Days	
S&H- Physics	Mrs. Vetrichelvi S	Assistant Professor	M.Sc. Physics	5 Years 4 Months 3 Days	
S&H- Physics	Dr. Saravanan V	Professor	Ph.D Physics	21 Years 1 Months 13 Days	
S&H Chemistry	Dr. Essakkiammal M	Assistant Professor	PH.D. Chemistry	18 Years 4 Months 28 Days	

S&H Chemistry	Dr. Selvaganapathi R	Assistant Professor	Ph.D Chemistry	1 Years 7 Months 16 Days	
S&H Chemistry	Mr. Mariyappan N	Assistant Professor	M.Sc. Chemistry	0 Years 7 Months 14 Days	
S&H Chemistry	Dr. Ranjith R	Assistant Professor	Ph.D Chemistry	0 Years 7 Months 28 Days	
S&H Chemistry	Dr. Senthilraja A	Assistant Professor	Ph.D Chemistry	0 Years 8 Months 1 Days	
S&H Maths	Dr. Ramaprabha S	Professor	Ph.D Mathematics	11 Years 8 Months 4 Days	
S&H Maths	Dr. Mahaveer Sree Jayan M	Associate Professor	Ph.D Mathematics	1 Years 9 Months 5 Days	
S&H Maths	Dr. Iraviathul Basira A	Associate Professor	Ph.D Mathematics	11 Years 7 Months 24 Days	
S&H Maths	Mrs. Ramya K	Assistant Professor	M.Sc. M. Phil Mathematics	8 Years 9 Months 9 Days	
S&H Maths	Mrs. Kalaivani T	Assistant Professor	M. Phil Mathematics	4 Years 10 Months 15 Days	
S&H Maths	Dr. Anitha B	Assistant Professor	Ph.D Mathematics	0 Years 8 Months 3 Days	

S&H English	Dr. Krishnaveni K	Professor	Ph.D English	18 Years 9 Months 9 Days	
S&H English	Dr. Sangeetha M	Associate Professor	Ph.D Tamil	9 Years 3 Months 28 Days	
S&H English	Dr. Martin Raja S	Assistant Professor	Ph.D Tamil	0 Years 4 Months 26 Days	
S&H English	Mrs. Antoinette Sheela	Assistant Professor	M.A. English	10 Years 3 Months 6 Days	
S&H English	Ms. Dhanalakshmi S	Assistant Professor	M.A. English	5 Years 6 Months 16 Days	
S&H English	Dr. Anusooya P	Assistant Professor	M.Phil English	0 Years 8 Months 19 Days	
S&H English	Mr. Evajohnsy Margaret	Assistant Professor	M.A. English	5 Years 10 Months 5 Days	
S&H English	Dr. Baghavathi P	Assistant Professor	Ph.D Tamil	0 Years 8 Months 18 Days	
S&H English	Mrs. Meiyyammai S	Assistant Professor	M.A. English	7 Years 3 Months 8 Days	
GE CSE	Mrs. Sugashini T	Assistant Professor	M.E B.E	8 Years 9 Months	

GE CSE	Ms. Revathi N	Assistant Professor	M.E	1 Year 1 Month	a je
GE ECE	DR. SENTHIL KUMAR.P	Associate Professor	PhD-Information and Communication Engineering	1 yr 7 Months	
GE EEE	DR. VINOTH KANNAN.V	Associate Professor	PhD-Mechanical Engineering	8 yrs	
GE EEE	MR. VIJAY ANANTH.S	Assistant Professor	M.E Power System	6 yrs	
GE EEE	Mr. Karthick S	Assistant Professor	ME	4 Years 10 Months	
GE CSE	Mr. Rajkiran B	Assistant Professor	M.Tech B.E	1 Year 4 Months	
GE Civil	MR. SARAVANAN.T	Assistant Professor	M.E Foundation	4 yrs	
GE MECH	MR. Chinnamuthu Srinivasan .P	Assistant Professor	M.E CAD/CAM	2 yrs	
GE Mech	MR. David Ubaharasamy.T	Assistant Professor	M.E Thermal Engineering	7 yrs	
GE Mech	MRS. SHEELA PRINCY.A	Assistant Professor	M.E Power System Engineering	4 days	

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	GE Agri	MRS. MAHALAKSHMI.S	Assistant Professor	M.Tech Structural Engineering	6 Months	
	GE Mech	MR. NANDA GOPAL.N	Assistant Professor	M.E Engineering Design	14 yrs	
	GE Mech	Mr.Harihara Sudhan.N	Assistant Professor	M.E Manufacturing Engineering	7 yrs	
	GE CSE	Ms.Ishwarya.R	Assistant Professor	M.E Computer Science Engineering	7 Months	
	GE Mech	Mr.Prithivraj.B	Assistant professor	M.E Thermal Engineering	5 Months	
	B.E Bio Medical	DR BHARATH KUMAR.R	Associate Professor	PhD Electronics & Communicatio n Engineering	10 yrs	
	B.E Bio Medical	Mr.Ezhilan.N	Assistant Professor	M.E Bio Medical	8 yrs	9
	B.E Bio Medical	Ms.Jency Leena.P	Assistant Professor	M.E Communicatio n system	4 yrs	

8. PROFILE OF THE PRINCIPAL

Name	Dr.G.B	Dr.G.Balakrishnan				
Date of Birth	23.05.	1980				
Educational Qualificat	Educational Qualifications					
UG		B.E.,(2001)	Computer Sci Engineering	Computer Science And Engineering		
PG		M.E., (2003)	Computer Sci	ence		
Doctorate		PhD (2006)	On Real Time Stereo Image Processing and Sonification Methodologies Applied toward SVETA			
Work Experience in ye	ears	Educational	Industrial		Research	
		10	03		07	
Publications Journal p	Publications Journal nanors		National	Books	Patents	
- usions jour in pupers		68	20	6	02	
Projects Guided		UG	PG		PhD	
		20	09		03	
Professional Members	ship	IE, IEEE, ISTE, CSI (India), IAENG, IACSIT.				

9. FEES (TUITION FEES)

Government Quota	Management Quota
Non- Accredited Courses: Rs.50,000/- per year as per the government of Tamilnadu Fees Regulation Authority. Accredited Courses: Rs.55,000/- per year as per the government of Tamilnadu Fees Regulation Authority.	Based on the entrance test & Rank list prepared by consortium of Self financing, Professional, Arts & Science Colleges in Tamilnadu.

10. ADMISSION

•No of seats sanctioned with the year of Approval

S. No	Programme	Approved Intake	Year of Approval
1.	Bio Medical	60	2023
2.	Agri	60	2021
3.	AI & DS	60	2021
4.	Civil	60	2010
5.	CSE	60	2008
6.	ЕЕЕ	60	2008
7.	ECE	60	2008
7.	IT	60	2010
8.	Mech	60	2010
9.	MBA	60	2010
10.	M.E (CSE)	9	2012
11.	M. E (VLSI Design)	18	2011

• No. of students admitted under various categories each year in the last three years

Academic Year	Total Students admitted	OC	SC	ST	OBC
23-24	411	02	136	02	271
22-23	268	01	63	01	203
21-22	207	06	72	01	128
20-21	187	22	52	01	119

11. ADMISSION PROCEDURE

NAME AND ADDRESS OF THE TEST AGENCY AND ITS URL:

• For Government Quota (SWS):

As per the DOTE for allotment of Government Quota Candidates for First year B.E. / B. Tech Programmes.

Directorate of Technical Education (DOTE), Chenani – 600 025.

Website: https://www.tneaonline.org/

• For Management Quota:

Consortium of Self-Financing Professional, Arts & Science Colleges, receive the applications from the candidates for Management Quota and admission made on the basis of ranking.

NAME: TNSFCONSORTIUM

ADDRESS: Consortium of Self-Financing Professional, Arts and Science Colleges in Tamil Nadu, No. AF57, 11th Main Road, Anna Nagar West, Chennai - 600040, Tamil Nadu.

Tel.:044-48647444

URL: www.tnsfconsortium.org

- Number of seats allotted to different qualified candidates separately [AIEEE/CET (State conducted test/University tests) /CMAT/GPAT/ Association conducted test etc.]
 - ➤ As per Anna University / State Government norms X.
- Calendar For Admission Against Management/Vacant Seats:
 - ➤ As per the Government Norms.

12. CRITERIA AND WEIGHTAGES FOR ADMISSION

- Describe each criteria with its respective weightages i.e. Admission test, marks in qualifying examination etc.
 - ➤ The minimum marks prescribed in the HSC or equivalent examinations as per Government norms.
 - \blacktriangleright Minimum qualification: HSC (+2) Mathematics + Physics + Chemistry = 300
- Mention the minimum level of acceptance if any:
 - As per the Anna Uniersity Norms
- Mention the cut-off levels of percentage and percentile scores of the candidates in the admissions:
 - ➤ As per the Anna University Norms

13. INFORMATION OF INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

Number of Classrooms and Size of each:

• 48 class rooms with an Average of 66 Sq.m each





Smart Class Rooms & Tutorial Halls:

• 6 Tutorial Halls with an average of 70 Sq. m each









Seminar Hall









Number of Laboratories and Size of each:

• 24 Laboratories for UG

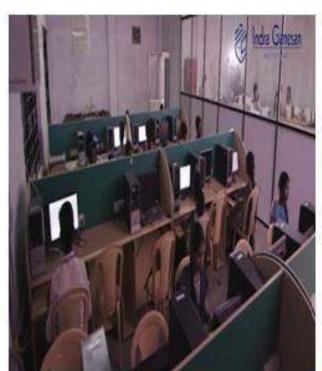
S. No	Name of the Lab	Area in Sq. m
1	EDC Lab	137.5
2	Power Electronics Lab	82.4
3	Control & Instrumentation Lab	80.0
4	Power System Simulation Lab	67.7
5	Civil Lab	473.6
6	EDC Lab	80.0
7	EC Lab	80.0
8	Micro Processor Lab	80.0
9	Digital Lab	80.0
10	Optical & Communication Lab	119.3
11	DSP & VLSI Lab	80.0
12	RDBMS Lab	80.0
13	Programming Lab	80.0
14	Web Technology Lab	80.0
15	Network Lab	80.0
16	Software Development Lab	158.7
17	Engineering Practices Laboratory	232.3
18	Dynamics Laboratory	232.3
19	Metrology and Measurements Laboratory	232.3
20	Manufacturing Technology Laboratory	371.6
21	Mechatronics Laboratory	111.5
22	Thermal Engineering Laboratory I	111.5
23	Thermal Engineering Laboratory II	111.5
24	CAD / CAM Laboratory	111.5
	Chemistry Laboratory	147.3
	Physics Laboratory	113.5
	Communication Lab	79.7

• 2 Laboratories for PG

S. No	Name of the Lab	Area in Sq. m
1	M. E. VLSI Lab	66
2	M. E. CSE Lab	80







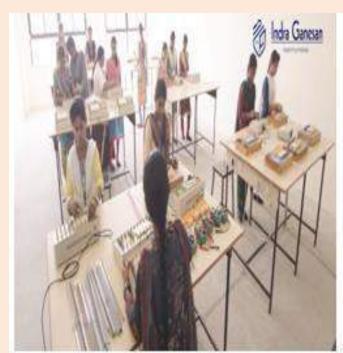
















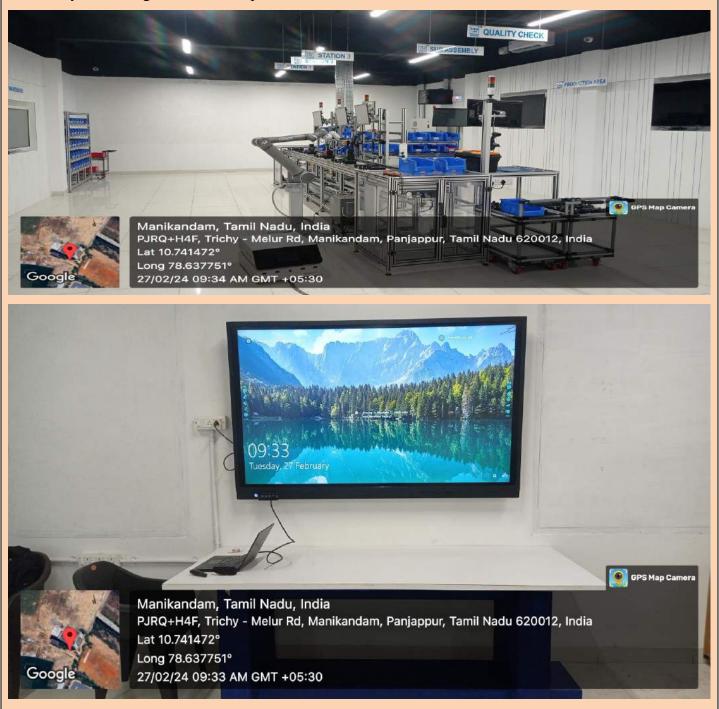




Institution Distinctiveness:

Centre for Excellence

The college has an innovative Centre for excellence that provides engineering students to learn and equip themselves within the campus by offering continuous training, line projects knowledge up gradation etc., for both students and faculty. These Centre help students in internships and recruitment companies also gain a lot through this initiative as this becomes a good testing ground for experimenting with new ideas, processes and technology before implementation and provides a wholesome development that requires to meet today's need is given in our campus.



TVS Lab

Here in this mode all our students are exposed to enterprise and experience and undergo the project that fit to the reality and bring change and solution to the real life problems though their project and intern they learn and serve the society side by side, by keeping this as a motto this was strictly practiced in our to flourish the students who tend to help the society in future with their education.





BARRIER FREE ENVIRONMENT FOR DIVYANJAN

RAMP FACILITY





Indra Ganesan College of Engineering - Barrier Free Environment for Divyanjan

BARRIER FREE ENVIRONMENT FOR DIVYANJAN

LIFT FACILITY



TOILET FACILITY



Indra Ganesan College of Engineering - Barrier Free Environment for Divyanjan

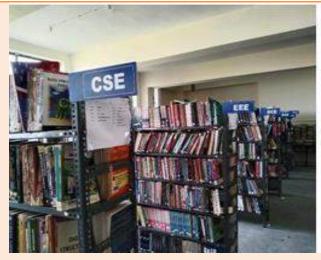


Library Facilities

S.no	Department	Titles	Volumes
1	B.E. ECE	1855	3607
2	B.E. EEE	1000	2000
3	B.TECH BIO- MEDICAL	331	695
4	B.E. CIVIL	755	1439
5	B.E. AGRI	350	603
6	B.TECH. IT	1155	2480
7	B.E. CSE	1000	3000
8	B.TECH. AI&DS	155	1036
9	B.E. MECH	1870	3694
10	MBA	1620	3534
11	M.E. VLSI	208	412
12	M.E. CSE	342	652
13	S&H	1303	2918
	TOTAL	13076	28123



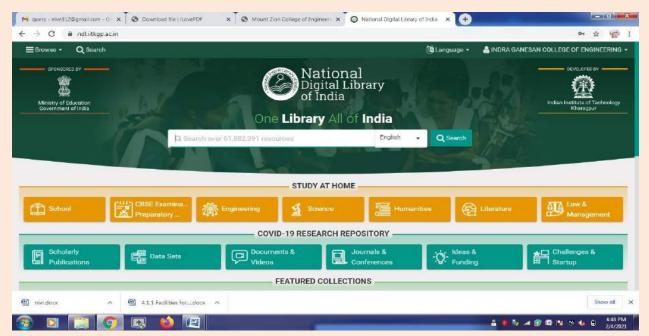












Transportation Facilities







List of Facilities Available

- Games and Sports Facilities
- Extra- Curricular Activities
- Soft Skill Development Facilities

DEPARTMENT OF PHYSICAL EDUCATION OF IGCE

Sports, an integral part of human culture and society, have been a source of entertainment, competition, and camaraderie for centuries. From ancient civilizations to the modern era, sports have evolved into a global phenomenon that transcends geographical and cultural boundaries. The world of sports is diverse, encompassing a myriad of disciplines, each with its unique set of rules, skills, and passionate fan base. All games coaching and Training & to accompany with team participated in Zonal, Inter-Zonal, All India, Open tournaments and all other.

OBJECTIVES OF THE DEPARTMENT

Our college management has set up the Department of Physical Education and has provided many facilities for students to take up physical education activities. The objectives of the Department are:

- To create awareness and importance in students' community regarding to engage in regular physical activity to improve cardiovascular health, muscular strength, flexibility, and overall fitness.
- To create awareness about sports activities and make students to participate in various sports and recreational activities to promote team work, leadership and interpersonal skills.
- To engage students to organize and facilitate intramural and extramural sports events in healthy competition and recreation.
- To prepare students to participate in inter-university level
- To select fresh students (those who have not participated in any sports activity in their school studies) to motivate them and encourage them to take up any one of the game and provide coaching in that particular activity.

The students are participating in various athletic events and games inside and outside the college and are bringing laurels to our college.

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The students are participating in various athletic events and games inside and outside the college and are bringing laurels to our college.

FACULTY DETAILS

Sports, an integral part of human culture and society, have been a source of entertainment, competition, and camaraderie for centuries. From ancient civilizations to the modern era, sports have evolved into a global phenomenon that transcends geographical and cultural boundaries. The world of sports is diverse, encompassing a myriad of disciplines, each with its unique set of rules, skills, and passionate fan base. All games coaching and Training 8 to accompany with team participated in Zonal, Inter-Zonal, All India, Open tournaments and all other.

SL. No.	NAME	DESIGNATION	QUALIFICATION
3.	C. Muruganantham	Director of Physical Education	B.Com. D.Co.Op, M.P.Ed., M.Phil
2.	P. Stephen Dinesh Raj	Assistant Director of Physical Education	B.A.Eco., B.P.Ed., M.P.Ed
3.	R. Manikandan	Assistant Physical Director	M.A, 3.Ed, B.P.Ec.
4.	R. Gomathi	Assistant Physical Directors	B.Sc, B.P.Ed., M.P.Ed.

GAMES IN-CHARGE

Mrs.R Gomathi	Mr.P. Stephen Dinesh Raj	Mr.R. Manikandan
Football - (M)	Athletics -(M)	Volleyball – (M)
Football - (W)	Athletics – (W)	Volleyball – (W)
Handball – (M&W)	Paralympics - (M)	Hcckey -(M)
Weight lifting – (M)	Paralympics – (W)	Ball badmirton-(M8W)
Power Lifting – (M)	Kho-Kho - (M&W)	Badminton (M&W)
Best physiques – (M)	Cross Country - (M)	Chess - (M&W)
Yoga – (M&W)	Cross Country - (W)	Fencing - (M)
Taekwordo- (M)	Table Tennis - [M&W]	Fencing — (W)
Taekwordo - (W)	Cricket – (M)	Basketball – (M)
Swimming – (M)	Cricket - (W)	Basketpall - (W)
Swimming – (W)	Boxing - (M&W)	Kabaddi – (M&W)
Tennis-(M)	Tennis – (W)	Throwball - (M&W)

SPORTS FACILITIES

For the overall development of every student, the Department of Physical Education provides all the required facilities in terms of sports equipment& play field for recreation and sports. The Department has the following Indoor and Outdoor sports field facilities.

Outdoor facilities available	No. of Grounds	Multi-Purpose Indoor	No. of Grounds
1. 400 mts. mud track	1	1.Badminton Court	2
2. Ball badminton court	2	2. Table Tennis	3 Table
3.Cricket ground	2		3
4. Football Field	2	3. Basketball Court	1
5. Kho-Kho Court	1	4. Chess	30 Board
6. Kabaddi Court	2	5. Mini gym	1
7. Handball Court	1	3	
8. Volleyball Court	2		
9. Hockey Field	1		
10. Tennis	1		
11.Cricket nets	2		

μ

Sports









Culturals:





INDOOR - YOGA





Gymnasium









COMPUTING FACILITIES:

All the computers are connected by the LAN/Wi-Fi by 50 Mbps bandwidth with 50 Mbps speed Leased Line provided by SWIBI Internet Service Provider. Ethernet switches are provided over the campus for internet and intranet connectivity. The college has 5 Wi-Fi hotspots, 471 computers and 5 servers.

• Wi-Fi Device Name: Nano Station m2 version.

The institute has a 24X7 Wi-Fi facility with firewall, MicroTik installed to prevent illegal access of internet. Microtik network security appliances include multiple features like Firewall, VPN (SSL VPN &IPSec), Gateway Anti-Virus, Anti-Spyware & Anti-Spam, Intrusion Prevention System (IPS), Content & Application Filtering, Web Application Firewall, Application Visibility & Control, Bandwidth Management, Multiple Link Management for Load Balancing and Gateway Failover, over a single platform. It offers complete visibility to monitor the applications being accessed by the users inside the campus irrespective of the ports and protocols. Remote access to DELNET resources such as e-Journals and e-Books are available for students and faculty members. Biometric system of attendance registration for faculty members is enabled.

14. PLACEMENT DETAILS OF THE STUDENTS

Academic Year	Total Number of IV year Students	No. of Students Placed	Maximum Salary package
2022-2023	126	91	2.5LPA
2021-2022	143	119	2.5LPA
2020-2021	168	126	2 LPA
2019-2020	237	184	3.5 LPA
2018-2019	363	210	2.16 LPA

Proud Recruiters

- Infosys, Chennai
- Tata Consultancy Services, Chennai
- ZENCORP Technologies Solution
- Syrma Technology Pvt Ltd
- Hundai Motors India Limited
- Omega InterProcess
- ISC Global Solutions Private Limited
- Adela Software Service
- KarvyDigikonnect
- Casperion Technology, Chennai
- Flextronics, Chennai
- Power Brain Solutions
- DSM Soft(P) Ltd
- Scientific Publishing Services Private Ltd
- IDBI Federal Life Insurance
- Ashok leyland

- TV sundram Iyengar limited
- TEFUGEN Technologies Private Limited
- Schneider Electric India Pvt Ltd
- VJM Technologies Private Limited
- Institute of Language Management Pvt Ltd
- Thai Summit Auto Parts India Pvt Limited
- Bharathi Industries
- Genex Engineering Private Ltd
- Vels Constructions
- Jindal Steel and Power Limited
- Creative Academy
- Indo Shell Mould Ltd
- Sri Saipums and Energy system pvt ltd
- Emphasis Ltd
- Sutherland
- Sanva Tech
- Thiranz Tech Solution
- Vdart Technologies
- Federal Mogul Motors Parts
- Foxconn Hanon Technology India Pvt Ltd
- Qspiders,Bangalore
- CRI Pumps Pvt Ltd, Coimbatore
- HCL

15. LIST OF RESEARCH PROJECTS/ CONSULTANCY WORKS

• Number of Projects carried out, funding agency, Grant received

Name of the Principal Investigator/ Co- investigator	Department of Principal Investigator	Amount Sanctioned in Rs.	Duration of the project	Name of the Funding Agency
Dr.G.Balakrishnan	Computer Science and Engineering	3000000	2 Years	C4I4 Ministry of heavy Industries
Dr. M. Anusuya	Science and Humanities	18,90,190.00	2 Years (2022-2024)	AICTE MODROBS for setting up of Nano-technology research laboratory

Name of the Principal Investigator/ Co-investigator	Department of Principal Investigator	Amount Sanctioned	Duration of the project	Name of the Funding Agency
Dr.G.Malathi/ Dr. M. Anusuya	Electrical and			
				TVS
Dr. M. Anusuya	Electronics Engineering / Science & Humanities	2,99,333.00	08.02.2021 to 13.03.2021	All India Council for TechnicalEducation
Da M. Annouvo	Science &	15,000.00	18.03.2021	Tamilnadu State Council for Science and Technology(TNSCST) & The
Dr. M. Anusuya Mr.R. Ramesh	Humanities	7,1111		National Council for Science and Technology Communication(NCSTC)
Babu	Science & Humanities	30,000.00	14.06.2021 to 19.06.2021	Centre for faculty Development, Anna University, Chennai
	Mechanical Engineering	1,920.00	02.04.2020 to 8.05.2020	Indra Ganesan Charitable trust

• Publications

Title/Book of paper/patent	Name of the author/s	Departme nt of the teach er	Name of journal/Book	Year of publication
Tricine Incorporated Pottassium metal ion crystal: Antibacterial and NLO activities	Dr.P.Lalitha	Physics	Topics in Catalysis	2023
Advances in metal - catalyzed denitrogenative pathways for N-Heterocyclic synthesis		Physics	Topics in Catalysis	2023
Novel aspects on chemistry and Bio chemistry (Chemical Science)		Physics	British Publisher International	2023
Single crystal structure, computational study (DFT) and Hirshfeld surface analysis of 4-Chloro -1H pyrazole, BJEDIS	Dr.P.Lalitha	Physics	Topics in Catalysis	2023
Text Book: Fundamentals of Nano Biotechnology	Dr.M.Anusya/ Dr.P.Lalitha	Physics	British Publisher International	2023

Text Book: Marvels of artificial and computational Intelligence in life science		-	Bentham Publications	2023
Patent: New copper catalsts for hitgh efficiency click chemistry reaction.		Physics	filed	2023
Patent: Analysis of the impact of Bismuth Ferrite (BiFeO3) perous kite based advanced Nanomaterials		Physics	filed	2023
Patent : Sensor based robot for UV-C disinfection	Dr. M. Anusuya, Dr. V. Vinoth Kannan	Physics	filed	2023
	Dr. D. Elayaraja, Dr. M. Anusuya, Dr. V. Vaithiyanathan	Mech	filed	2023
Thermal Image-Based Object Classification for Guiding the Visually Impaired	Dr.G.Balakrishnan	Computer Science and Engineering	The Computer Journal	2020
Comprehensive analysis on aluminum in sand casting by using intelligent techniques	Dr.S.Bharathi Raja	Mechanic al Engineeri ng	International Journal of Rapid Manufacturing	2020
Brain tumour classification using saliency driven nonlinear diffusion and deep learning with convolutional neural networks	Mrs.K.Uthra Devi	Informati on Technolo gy	Journal of Ambient Intelligence andHumanized Computing	2020
Thermal Image-Based Object Classification for Guiding the Visually Impaired	Ms. V. Nancy	Computer Science and Engineering	The Computer Journal	2020
An improved DFA based kernel ensemble learning machine using local feature representations for face recognition	Dr.N.Kavitha	Compute r Science and Engineeri ng	Journal of Intelligent & Fuzzy Systems	2021
Attribute-Based Proxy Reencryption for Health Record Maintenance in Cloud Environment	Dr.N.Kavitha	Compute r Science and Engineeri ng	Turkish Journal of Computer andMathematics Education	2021

• Functional MoUs

Organization with which MoU is signed	Name of the institution/ industry/ corporate house	Year of signing MoU	Duration	List the actual activities under each MOU year wise
The Tiruchirapalli District Tiny & Small Scale Industries Association (TIDITSSIA), Trichy	The Tiruchirapalli District Tiny & Small Scale Industries Association (TIDITSSIA), Trichy	2019	12	Workshop, Seminar, Short Term and Long Term Courses, Industrial Visit
SASTRA SASTRA Deemed to be University (under MARGDARSHAN SCHEME)	SASTRA Deemed to be University (under MARGDARSHAN SCHEME)	2019	2	Faculty Development Programmes, Guest Lectures, Workshop, Orientation towards NBA Accreditation
Siemens Centre of Excellence in Manufacturing	National Institute of Technology, Trichy	2019	3	Skill Development Courses, Internship, Funded and Consultancy proposals, workshops
Kalam Constructions, Thanjavur.	Kalam Constructions, Thanjavur.	2019	2	Internship, Site work
Flink Technologies	Flink Technologies	2020	2	Value Added Course and Workshop
Blue Fire Xperts InfoTech OPC Pvt Ltd, Trichy	Blue Fire Xperts InfoTech OPC Pvt Ltd, Trichy	2019	2	Workshop, Seminar
Novi technology-Coimbatore	Novi technology- Coimbatore	2019	2	work shop, project works
Galwin Technologies, Trichy	Galwin Technologies, Trichy	2019	2	Workshops, Certificate Course, Value Added Course, Project work
Sri Amman Steel & Allied industries, Trichy.	Sri Amman Steel & Allied industries, Trichy.	2019	2	Project work and Seminars



ANNA UNIVERSITY

SARDAR PATEL ROAD, CHENNAI - 600 025

Phone: +91 - 44 - 2235 2161 Office: +91 - 44 - 2235 7004

+91 - 44 - 2235 7003 Fax ; +91 - 44 - 2235 1956 E-mail : registrar@annauniv.edu

Lr. No. 02/AFFLN/CAI/TCY/AU/2023-2024/8112

Date: 25-07-2023

To

The Principal

Indra Ganesan College of Engineering Madurai Main Road, Manikandam, Tiruchirappalli -620012.

Sir,

Sub : Anna University - Provisional Affiliation for the Existing course(s) / New course(s) / Variation in intake - U.G. / P.G. for the academic year 2023-2024 - granted - Reg.

Ref: 1. Your application for affiliation for the academic year 2023-2024

2. AICTE / COA / DGS Approval for the academic year 2023-2024 - submitted by the college

I am to inform that under the provisions of Section 7.6.1 of the Statutes for Affiliation of Anna University, Chennai, Provisional Affiliation for the continuation of the existing course(s) / new course(s) / variation in intake in the existing course(s) is granted for the following U.G / P.G. courses with the sanctioned intake mentioned against each course for the academic year 2023-2024 at Indra Ganesan College of Engineering, Madurai Main Road, Manikandam, Tiruchirappalli - 620012.

er N		10	Sanctioned Intake		
SI, No.	1. B.E. N	Course(s)	2022-2023	2023-2024	
L	B.E.	Mechanical Engineering (Permanent)	60	30	
2.	B.E.	Electrical and Electronics Engineering	60	30	
3.	B.Tech.	Agricultural Engineering	60	60	
4.	B.Tech.	Artificial Intelligence and Data Science	60	60	
5.	M.E.	Computer Science and Engineering	9	9	
6.	M.E.	VLSI Design	18	9	
7.	B.E.	BioMedical Engineering		60	

The above said Provisional Affiliation is being granted subject to the fulfillment of the conditions mentioned below:

- Production of originals of AICTE / COA / DGS approval and all other related documents for verification, whenever demanded by the University.
- Verification by a Committee towards the fulfillment of the conditions mentioned above and the
 continued fulfillment of the requirements for the above-mentioned course(s) as per the norms
 and standards of AICTE / University and the laboratory requirements as per the curricula and
 syllabi of Anna University, Chennai for the above courses. In the event of any

violation/infringement of the above said conditions and / or the provisions of Anna University, Chennal Act / Statutes / Regulations, AiCTE Act, norms & standards / regulations / guidelines or any other law being in force, suitable action including suspension / withdrawal of affiliation of course(s) may be initiated against the college.

 Students should not be admitted for the above course(s) for the next academic year 2024-2025 without obtaining the order of continuation of provisional affiliation for the next academic year from the University.

The Provisional Affiliation is granted without prejudice to the right of the University of requiring production of certificate required under Section 37-B of TAMILNADU Reforms (LC) Act 1961 subject to the decision of the Hon'ble High Court of Madras in W.A. No. 3454 / 2002 batch and W.A. No. 3482 / 2002 batch.



Copy to:

1, The Controller of Examinations, Anna University, Chennai - 600 025.

2. The Director, Directorate of Technical Education, Chennai - 600 025.

 The Regional Officer, Southern Regional Office, AICTE, 26, Haddows Road, Shastri Bhawan, Chennai - 600 006.

 The Chairman, All India Council For Technical Education, Nelson Mandela Marg, Vasant Kunj, New Delhi-110070.

5. Master file.

REGISTRAR Anna University Chennai - 25



ANNA UNIVERSITY

SARDAR PATEL ROAD, CHENNAI - 600 025

www.annauniv.edu

Phone: +91 - 44 - 2235 2161

+91 - 44 - 2235 7003 Office: +91 - 44 - 2235 7004

Fax : +91 - 44 - 2235 1956

E-mail: registrar@annauniv.edu

Lr. No.011 / CAI / Permanent Affln. / 2019-20 / 8112

Dated: 09.01.2020

To

The Principal, Indra Ganesan College of Engineering, Madurai Main Road, Manikandam, Tiruchirappalli, Tamil Nadu - 620 012.

Sir,

Sub:

Permanent Affiliation - Granting of Permanent Affiliation

for the existing programmes - 2019-20 - Reg.

Ref: 1. Minutes of 255th Syndicate dated 30.10.2019.

Minutes of 89th SCA dated 09.12.2019.

I am to inform that under the provisions of section 7.6.2 of the Anna University statutes for affiliation, Permanent Affiliation for the existing programme(s) is granted for the following B.E. / B.Tech. / B.Arch. / M.E. / M.Tech. / M.B.A / M.C.A programme(s) with the sanctioned intake indicated against each from the academic year 2019-20 at Indra Ganesan College of Engineering, Madurai Main Road, Manikandam, Tiruchirappalli, Tamil Nadu - 620 012.

SI. No.	Degree	Programme(s)	Sanctioned intake	Year from which Permanent Affiliation is granted
1	B.E	Computer Science and Engineering	60	
2	B.E	Electronics and Communication Engineering	60	
3	B.E	Mechanical Engineering	60	2019-20
4	B.Tech	Information Technology	60	6 4
5	M.B.A	Master of Business Administration	60	116,361

The above said status of Permanent Affiliation is granted subject to the following conditions:

The college should obtain extension of approval by the UGC / AICTE / COA / 1. DGS as applicable for every academic year for the above mentioned programmes with the corresponding sanctioned intake. In the absence of extension of approval from the appropriate authority, the Permanent Affiliation now granted will not be valid.



- In case of increase in intake granted by the appropriate authority for a
 permanently affiliated programme, the college should apply to the University for
 the grant of affiliation for the increased intake and orders of the University should
 be obtained for increasing the intake of the permanently affiliated programme.
- The college should continue to fulfill the requirements for the above mentioned programmes as per the norms and standards of the University and the laboratory requirements as per the curricula and syllabi of Anna University, Chennai for these programmes.
- The college should strictly adhere to and comply with the provisions of Anna University Act / Statutes / Regulations norms and standards / guidelines or any other law time being in force.
- 5. The permanent affiliation granted may be suspended / withdrawn after adopting the procedures laid down in the Regulations, if the college fails to comply with the provisions made in this behalf or the college has failed to observe / implement any of the conditions of affiliation or the college has conducted in a manner which is prejudicial to the interests of University education and/or students.
- Notwithstanding the granting of Permanent Affiliation, the University reserves its
 right to inspect the college to verify the continued fulfillment of the affiliation
 requirements as prescribed by the University for the Programmes concerned.
- 7. The Permanent Affiliation is granted without prejudice to the right of the University of requiring production of certificate required under Section 37-B of Tamil Nadu Land Reforms (LC) Act 1961 subject to the decision of the Hon'ble High Court of Madras in W.A.No. 3454 / 2002 batch and W.A.No. 3482 / 2002 batch.

10

Copy to:

Yours sincerely

REGISTRAR REGISTRAR ANNA UNIVERSITY CHENNAI-600 025

- The Commissioner of Technical Education, DOTE Campus, Chennai 600 025.
- The Chairman, All India Council for Technical Education, Nelson Mandela Marg, Vasant Kunj, New Delhi-110 070.
- Master File.

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17. ACCOUNTED AUDITED STATEMENT

2021-2022

Indra Ganesan College of Engineering 2021-22

Madurai Main Road, Manikandan

Trichy-12

Income and Expenditure Statement

10	CYBRAIN	4000		
	1. Ann	21 1	o 31-Mar-22	

	Indra Ganesan College o	f		esan College of ering 2021-22
	Engineering 2021-22	Particulars		to 31-Mar-22
Particulars	1-Apr-21 to 31-Mar-22	Direct Incomes	E.100.22	17601533.00
Direct Expenses				
Indirect Expenses	2,32,01,639.93	B.E1-Tution Fees	1,66,62,632.70	
Deepavali Expenses	10,763.00	MBA-Tution Fee	9,28,901.00	
Hostel Maintainance A/c	1,56,792.13	ME-Tution Fee	10,000.00	
Hostel Purchase A/c	13,40,174.50	Indirect Incomes		4,92,246.00
Pooja Expenses	4,809.10	Examination Remuneration A/c	3,11,522.00	
Property Tax	43,259.00	Interest Received	25,095.00	
Transport Fuel Expenses	6,68,892.40	Rent Received	15,905.00	
Audit Fees	15,600.00	150015L0016-0500707A	1,39,724.00	
Bonus Exp	1,52,240.30	Transportation Fees	0.0000000000000000000000000000000000000	39,75,000.00
Building Maintenance	96,435.00	FG (Frist Graduate)-2020-21	39.75.000	971151131116
Examination Fee	11,75,955.62	FG-Engineering-2020-21		2,25,000.00
Insurance Expenses	1,79,562.20	FG-(Frist Graduate)-2021-22	2.25.000.00	307873878300
Internet Expenses	4,04,004.00	B.E1- FG Renewal-2021-22	2,25,000.00	
Lab Maintenance	29,331.00	Scholarship PMMS A/c-2019-20		23,48,750.0
Libray Expenses	24,792.00	Scholarship PMMS A/c-2020-21	10.73.750.00	20,10,1001
Staff Wellfare Expenses	12,814.00	Scholarship-Engineering-2020-21	12,75,000.00	
Telephone Expenses	12,013.00	Scholarship-Engineering-2021-22	12,75,000.00	2 25 200 0
Vehicle Maintenance	1,08,931.00	Indirect Incomes	* ** *** ***	3,26,300.0
Affliation Fees	59,009.44	Hostal fees	2,22,900.00	
Postage & Telegrams	35,077.00	Alumni Contribution	43,900.00	
Students WelfareTrust Scholarship	80,36,500.00	Project Funding	37,500.00	
Advertisement Expenses	40,032.00	consultancy project	22,000.00	
Bank Charges	2,018.90			
Electricity Charges - TNEB	16,194.82	8:		
Expenses A/c	55,667.00			
interest A/c	87076.00			
Printing & Stationary	83,579.90			
Provident Fund (PF) A/C	86,220.00			
Salary	97,60,500.00			
Students Welfare Expenses	1,62,669.00			
Travelling Expenses	1,11,470.90			
Alumni Meet Expenses	32,626.00			
Training and Placement	54,200.00			(4)
University Registration Fees	1,42,430.72			
Excess of income over expentiture	15,43,789.77			

2,49,68,829.70 2,49,68,829.70 Total Total

:NDRA GANESAN EDUCATIONAL & CHARITABLE TRUST 77. W.B. ROAD,

TIRUCHY - 620 008

U. P. dath. CA.K.INDUMATHI, r.C.A., D.I.S.A., No. A1, Kesava Ruby Block (Near Vekkaliamman Temple) Vekkaliamman Nagar Woraiyur, Trichy-620 003.

		ai Road, Marii Balan	Of Engineering -2021-2022 Landam, Trichy,520012. ce Sheet		
			o 31-Mar-22 Liabilities	as at 31	May 22
Assets	as at 31-N	And the same of the same	Capital Account	35 81 31	212624408.00
Fixed Assets	1128225 00	225325570.21	Corpus Fund	212624408 00	
Annexure Stock Socks Furchase Alc	53270 71		Loans (Liability)	and the second	
Building -Block I (Finished)	17223264 34		Current Liabilities		63093775.0
Building - Block II	18648307.26		Lean Creditors	40764586.00	
Building - Block III	9589942.01		Duties & Taxes	264445 00	
Surjavig - Slock IV	8137191.11		Sundry Creditors	21761744.00	
Building - Block V	19659417.27		Tds Payable Account 2021-22	303000 00	
Building - Block VI	12522730.80		Suspense A/c		81298658.0
Suliding Purphase A/C	7167655.00		Current Liabilities & Provisions		
Bus Purchase Alc	8295540.98		Loan Creditor & Provision	40764587.00	
Car	495404.65		Hostel Caution Deposit	40534071.00	
Car Furchase Alo (TN45 BK 0777)	2296571.00		Excess of income over expenditure		154368829.7
Car Purchase Ale TN45 BM 0777	1932640.00		Opening Balance		
Compound Wall Work	3142591.00		Current Period	154368829.70	
Electrical Materials	18554 24				
Lab Material - Nursing	331496.00				
Lab Marerial Purchase	128541.79				
Lab Materials	1474873.08				
Lab Materials -Pharmacy	3628769.00				
Lab Meterials-Nursing	854498.00				
Land & Suilding A/C	19298118.00				
	700000.00				
Land Purchase (2014) Land Purchase A/c	1401611.00		_		
Land Purchase II A/c	8896882.00				
Modrob Aspirapianoal-Lab	-1512152.00				
TN324K1143	1400000.00				
TN81J0777	1833000 00				
7N97Z3840	725000.00				
WIP -Main Block & Hostel Block	22584369.04				
Xerox Mechine	310179.35				
Sooks & Journals	5859568.45		I I I I I I I I I I I I I I I I I I I		
Books Purchase	60200.00				
Building VII	32931842.87		1 2 3		
Computer	1137643.52				
Electric & Electronic Components	1116823.92				
Furniture A/c Lab Materials - Engineering	4602034 64				
Machinery Purchase	6688774.29				
Sports Malenais	143162.65				
Investments	MARKET TO THE				
Current Assets		47072399.87			
Closing Stock					
Deposits (Asset)	40534070.60				
Control of the second s					
Tax Deduction Sources	264444.90				
Accrude Interet	160010.00	1			
Misc. Expenses (ASSET)		1			
		27 1:3 98970.00	5 Total		2723

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rer Indra Ganesan Brownhonal & Charitable Trust

Secretary

CA.K.INDUMATHI, k.C.A.B.I.S.A., No. A1, Krejave Ruby Block (Neer Veikleitsmenen Temple) Veikleitsmenen Nagar Worelyur, Trichy-620 003.

Indra Ganesan College of Engineering-2020-2021

Madurai Main Road, Manikandam

Trichy

Income and Expenditure Statement

1-Apr-2020 to 31-Mar-2021

Particulars	1-Apr-2020 to 3	1-Mar-2021	Particulars	1-Apr-2020 to	31-Mar-202
Direct Expenses			Direct incomes		30564947.0
ndirect Expenses	1	37173530.44	Fees		
Property Tax	40453.00		B.E1-Tution Fees	5851947.00	
Transport Fuel Expenses	50823.00		FG-Engineering-2020-21	5590000.00	
Admission Expenses	49595.00		Scholarship-Engineering-2019-20	10010000.00	
Audit Fees	82420.00		Scholarship-Engineering-2020-21	9113000.00	
Bonus Exp	50420.00				
Building Maintenance	985069.00	or .	8.		
Examination Fee	416460.00		Indirect Incomes		8207777.62
Insurance Expenses	161468.70		Interest Received	1573277.62	
Internet Expenses	112450.00		Trust Scholarship	6582500.00	
Garden Tree Plantation	565000.00		Project Funding	12000.00	
Lab Maintenance	508385.50	1000	Alumni contribution	40000.00	
Library Expenses	4876.20		, p ²		
Staff Wellfare Expenses	101602.50				
Telephone Expenses	40873.00				
Vehicle Maintenance	508181.00				
Covid-19-Relief Activites	280700.00		V.		
Affliation Fees	503672.00				
Postage & Telegrams	5183.85				
Students WelfareTrust Scholarship	6582500.00				
Advertisement Expenses	61667.50		1		
Funded Project Expenses	12000.00		1		
Garden Exp	194315.00		1		
Bank Charges	4858.43				
Electricity Cnarges - TNEB	624164.00				
Expenses A/c	47833.50				
Interest A/c	79390.76				
Printing & Stationary	36715.00				
Provident Fund (PF) A/C	34515.50				
Salary	24193224.00				
Students Welfare Expenses	544366.50				
Travelling Expenses	80347.50				
Training and Placement	210000.00				
Excess of Income over expentiture		1599194.1	18		

Total

38772724.62 Total

SECRETARY
Indra Ganesan Educational &
Charitable Trust

71.W.B.Road, Trichy-620 008

CA.K.INDUMATHI, F.C.A., B.I.S.A., No. A1, Kesava Ruby Block (Near Vekkaliamman Temple) Vekkaliamman Nagar Woraiyur, Trichy-620 003.

Indra Ganesan College of Engineering-2020-2021 Madurai Main Road,Manikandam

Trichy

Balance Sheet

1-Apr-2020 to 31-Mar-2021

Liabilities		at 31-Mar-2021	Assets	a	at 31-Mar-202
Capital Account		165756516.54	Fixed Assets		171263140.2
Corpus Fund	165756516.54		Books Purchase A/c	53270.71	11 1200 1402
9, 3		The state of	Builiding-Block I(Finished)	17223264.34	
Loans(Liabilities)			Builiding-Block II	18648307.26	
,			Building-Block III	9589942.01	
Current Liabilities		43395392.70		8137191.11	
Loan Creditor	32068750.70		Building-Block V	19659417.27	
Sundry Creditors	11294862.00		Building-Block VI	12522730.80	
Interest payable Account	31780.00		Building Purchase A/c	7167655.00	
1.5		•	Bus Purchase A/c	8295540.98	
Suspense A/c			Car		
44			The state of the s	498404.65	
Current Liabilities & Provisions		4440000 00	Car Purchase A/c(TN45 BK 0777)	2296571.00	
lostel Caution Deposit	4140000,00	4140000,00	Car Purchase A/c(TN45 BM 0777)	1932640.00	
Total Cannoll Deposit	4140000,00		Compound Wall Work	3142591.00	
Excess of income over expentit		4500404.40	Electrical Materials	16554.24	
Opening Balance	ure	1599194.18	Lab Material-Nursing	331496.00	
Current Peroid	4500404.40		Lab Material Purchase	128541.79	
Surrent Peroid	1599194,18	, a f	Lab Materials	324876.08	7
			Lab Materials-Pharmacy	3628769.00	
			Lab Materials-Nursing	854498.00	
			Land & Building A/C	19298118.00	
			Land Purchase(2014)	700000.00	
			Land Purchase A/c	1401611.00	
			Land Purchase II A/c	8896882.00	
			TN97Z3840	725000.00	
			WIP-Main Block & Hostel Block	3476987.97	
			Xerox Machine	144179.36	
			Books & Journals	5590160.45	
			Books Purchase	60200.00	
			Computers	1137643.52	
			Electric & Electronic Components	1116823.92	
			Furniture A/c	4280034.64	
			Lab Materials - Engineering	3153301.23	
			Machinery Purchase	6688774.29	
		×	Sports Materials	143162.65	
			Investments		
			Current Assets		43627963.1
			Tax Deduction Sources Closing Stock	211104.90	
			Deposits(Asset)	18937549.00	
			Accrude Interest	28327.00	
			Cash-in-hand	257853.01	
		6	Bank Accounts	24193129.24	
		1		27100120.24	

Total

214891103.42

Indra Ganesan Educational & Charitable Trust 71.W.B.Road.Trichy-620 008

CA.K.INDUMATHI, F.C.A.D.I.S.A., No. A1. Kesava Ruby Block (Near Vekkaliamman Temp) Vekkaliamman Nagar Woraiyur, Trichy-620 003.

2018-2019

Indra Ganesan College of Engineering 2018-19

Madurai Main Road, Manikandam

Trichy-12

Income and Expenditure Statement

4 Apr 2018 to 31-Mar-2019

1-Apr-2018 to 31-Mar-2019	Indra Ganesan College of Engineering 2018-19 1-Apr-2018 to 31-Mar-2019			Indra Ganesan College of Engineering 2018-19 1-Apr-2018 to 31-Mar-2019	
Particulars			Particulars	1-Apr-2010 to	56,604,130.00
Direct Expenses			Direct Incomes		00,004,100.00
Indirect Expenses		62,274,293.73	Fees	2,742,400.00	
Travelling Expenses	539,187.27		B.E1-College Fees		
Pooja Expenses	49,432.00		B.E1-FG First Year	2,475,000.00	
Property Tax	40,453.00		B.E1- FG Lateral	25,000.00	
Staff Welfare Expenses	565,000.00		B.E1- FG Renewal	8,185,000.00	
Admission Expenses	531,450.00		B.E1-Tution Fees	11,981,230.00	
Audit Fees	60,000.00		B.E1Trust Scholarship	9,535,500.00	
Bonus Exp	323,500.00		B.E1 Tution Fees Pending	155,000.00	
Building Maintenance	2,532,821.00		B.E1-Tution Fees(PMSS)Fres.	2,155,000.00	
Examination Fee	5,646,750.00		B.E1-Tution Fees(PMSS)Rent	19,350,000.00	
Gaja Flood Relief Expe.	509,455.00		-		7,403,779.74
Hostel Purchase A/c	724,835.00		Indirect Incomes		
Insurance Expenses	574,891.00		Adhayam A/c	101.00	
Internet Expenses	144,000.00		Hostel Fees	1,348,208.00	
Lab Maintenance	1,473,545.00		Interest Received	1,005,220.74	
Telephone Expenses	58,106.00		Transportation Fee	4,945,250.00	
Vehicle Maintenance	512,810.00		Alumni contribution	105,000.00	
Vehicle Transport Expe	626,619.00				
Affliation Fees	503,672.14				
Bad Debts	830,100.00				
Postage & Telegrams	11,837.00				
Advertisement Expense	622,580.00				
Bank Charges	174,431.12		1		
Electricity Charges - TN	1,096,913.00				
Expenses A/c	1,619,688.80				
Interest A/c	2,750,054.40	4			
Printing & Stationery	416,233.00				
Training & Placement	1,350,000.00				
Students Welfare Trust	8,700,000.00		ľ		
Garden Tree Plantation	565,000.00				
Provident Fund (PF) A/	470,805.00		1		
Salary	27,967,760.00		1		
Students Welfare Expe.	279,365.00	DE II			
Alumni expenses	3,000.00		1		
Excess of income over e		1,733,616.01	l .		
Total		64,007,909.74	Total	a 1.th.	64,007,909.74

Dr. S. BHARATHI RAJA, B.E.,M.Tech.,Ph.D.

PRINCIPAL Indra Ganesan College of Engineering Tiruchirappalli-620 012

CA.KYNDUMATHI, r.C.A.D.I.S.A. No. Al. Kesava Ruby Block (Near Vekkaliamman Temple)

Vekkaliamman Nagar Qraiyur, Trichy-620 003.

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OLLEGE CHENGINEERING

Indra Ganesan College of Engineering 2018-19

Madurai Main Road, Manikandam

Trichy-12

Balance Sheet 1-Apr-2018 to 31-Mar-2019

Indra Ganesan Engineering				Indra Ganesan College of Engineering 2018-19	
Liabilities	as at 31-Ma	S. compared to the second	Assets	as at 31-Mar-2019	
Capital Account		152273522.71	7.55		140725989.30
Corpus Fund	152273522.71		Books Purchase A/c	53270.71	
Loans (Liability)		5077657.00	Building -Block I (Finished)	17223264.34	
HDB Financial Service	4780647.00	-5-12/4-1-17/4 (ATA)	Building - Block II	18648307.26	
Kotak Mahindra Prime	297010.00		Building - Block III	9589942.01	
			Building - Block IV	8137191.11	
Current Liabilities —	17.78	30128348.00	Building - Block V	19659417.27	
Sundry Creditors	30128348.00	00120010.00	Building - Block VI	12522730.80	
Suspense A/c			Building Purchase A/c	7167655.00	
Current Liabilities & Prov	visions	10395689.00	Bus Purchase A/c	8295540.98	
Loan Creditor	1374478.00	10000000.00	Car	496404.65	
Provision	1211.00		Car Purchase A/c (TN45 BK 07	2296571.00	
Student Deposit A/c	9020000.00		Car Purchase A/c TN45 BM 07	1932640.00	
Examination Remunerati			Compound Wall Work	3142591.00	
Excess of income over e		10733616.01	Electrical Materials	16554.24	
Opening Balance	xpenditure	107 330 10.01	Lab Material Purchase	128541.79	
Current Period	10733616.01		Lab Materials	324876.08	
Ourient i chou	10100010.01	E .	Land Purchase (2014)	700000.00	
			Land Purchase A/c	1401611.00	
			Land Purchase II A/c	8896882.00	
			Xerox Machine	99179.36	
			Books & Journals		
			Books Purchase	4550698.45	
				60200.00	
			Computer	1137643.52	
			Electric & Electronic Componer	1116823.92	
			Furniture A/c	3142214.64	
			Lab Materials - Engineering	3153301.23	
			Machinery Purchase	6688774.29	
			Sports Materials	143162.65	
			Investments		
*			Current Assets		
			Deposits (Asset)	14935259.00	
			Sundry Debtors		58693508.42
			Cash-in-hand	69328.01	
			Bank Accounts	3563904.41	
			FG (First Graduate)	40000.00	
			Land & Building A/C	19298118.00	
			TCS	48170.00	
	0 -	9	TDS	157096.00	
1	1		19 FD A/c	95993.00	
1	T,		909 Pay 2010 Count 2018-201	-18360.00	
DHALL BLACE	ATHI RAJA,	//3	Scholarship (PAMS) A/c 2018-2	20504000.00	
J. S. BHAN	B.E., M. Tech., Ph.D.	GAME	TRUCKY OF S	137	
PRIN	CIPAL	(3	TIRUCHY-12	12.	
	llege of Engineering	11/2			
Tiruchirapp	alli-620 012	110	ON SHIP		

Misc. Expenses (ASSET)

9189335.00

Building Construction A/c

Building Labour

9021035.00 168300.00

Building Construction A/c **Building Labour**

9021035.00 168300.00

Total

208608832.72

Total

208608832.72

CA.K.INDUMATHI, r.C.A.D.I.S.A., No. A1. Kesava Ruby Block (Near Vekkaliamman Temple) Vekkaliamman Nagar Woralyur, Trichy-620 003.

FOI INDRA GANESAN COLLEGE OF ENGINEERING

Dr. S. BHARATHI RAJA, B.E.,M.Toch.,Ph.D. PRINCIPAL

Indra Ganesan College of Engineering Tiruchirappalli-620 012



18. BEST PRACTICES

Skill based training

- i. Identifying various passions and skills among students
- ii. Segregating quick learners and slow learners
- iii. Catering the needs of the students
- iv. Provide training to the students in all possible aspects to be readily employable

The students are segregated into quick learners and slow learners based on the results of previous end semester examination. A student failed even in one subject will be grouped in slow learners while other will be grouped in quick learners. Normally, classes gets over by 4.00 pm and the time between 4.00 pm and 5.00 pm is termed as SCC/CCA session. SCC is Special Coaching Class and CCA is Co-Curricular Activities.

SCC/CCA will be conducted on all working days between 4.00 pm and 5.00 pm. Slow learners will be one 13 marks question and two 2 marks questions to study for first half-an hour and allowed to write the same answer as test during the next half-an hour. By this way, slow learners will be trained to study the subject little by little in each subject and paves way to get pass mark in the ensuing end semester examination, which is their primary target.

At the same time, quick learners will be assembled in a separate class room or lab, where they will be trained in aptitude, group discussion, interview practice, GATE coaching, English proficiency, Communication skills, certificate course, and other requirements of students' choice. Those talents are allowed to develop after 5.00 pm. Apart from this, in order to train the students of SCC with CCA, a special session called 'TATS' (Technical Aptitude Training Session) is incorporated in the time table itself for the benefit of the slow learners. This session will be handled by a teacher unlike CCA.

Students who underwent CCA are trained well and could able to face society with clear mind. Now the students could fetch job in top companies like TCS, CTS, INFOSYS in the pooled off-campus drive conducted by Anna University. Evidence is that more number of our college students gets placed in off-campus interview process conducted by other colleges in recent years.

Inclusion of TATS in the regular time table has changed the slow learners to get placements in small companies, for which they are happy about that. Parents also felt happy about their son/ daughter who rose up to better position when compared to how they are when they are admitted in the first year.

• Standard formats for all requirements

- i. For maintaining uniform format and procedure
- **ii.** To develop discipline in record maintenance
- **iii.** To inculcate the habit of following a standard procedure
- iv. To indirectly educate the practice of writing in good English

The following formats were prepared for use of students and faculty members.

- 1. Own Vehicle Permission letter
- 2. I Year Scholarship
- 3. Attendance Shortage intimation & Undertaking
- 4. Coaching Class undertaking
- 5. Joining Report (for staff members)
- 6. Job Placement Requisition
- 7. Industrial Visit permission letter
- 8. Scholarship Cancel undertaking
- 9. Company training Undertaking
- 10. Day Scholar Out Pass
- 11. College Bus Rules and application
- 12. College Hostel Rules and application
- 13. Hostel Out Pass
- 14. Progress Report-Students
- 15. No Dues Certificate (for staff members)
- 16. College Bus: Instruction to staff members
- 17. Security person: Instructions
- 18. Deputy Warden Instructions
- 19. House Keeping Monthly Report
- 20. Alumni Registration
- 21. T.C. Request Letter
- 22. Passport verification Letter
- 23. Education loan letter
- 24. Symposium/Seminar/Workshop OD letter
- 25. Survey Camp letter
- 26. Industrial Visit permission letter
- 27. First Generation Graduate letter
- 28. Fees Letter & mobile phone disaster reminder to parents
- 29. IQAC permission requisition
- 30. Result analysis format
- 31. Self-Appraisal Report
- 32. Students' feedback
- 33. Parents' meeting format
- 34. Committee format
- 35. Minutes of the meeting format
- 36. Monthly Progress Report-Faculty members
- 37. Teacher's profile for recruitment

Writing an official letter is an art and that should claim what is required directly in a polite manner. Most of the letters written by students conveys information to the higher authority rather than request for permission and most of the time the content mislead their request. If it is allowed at this stage, then they may continue the same in their career which may go wrong. In order to curtail this and to educate the way of writing letter, formats are prepared and given to students to train them in writing letter in good English. This is our first attempt and got success in that.

The evidence of success is that, now our students are following a uniform format and procedure, developed the discipline of record maintenance, developed the habit of following a uniform standard procedure, learnt the way of creating a format for any requirements, and also practiced writing in good English. These evidences are clearly seen in the students while they organise symposium, workshops and various events like Independence Day, Republic day, Annual day and other events.