ANNA UNIVERSITY, CHENNAI – 600 025
CENTRE FOR UNIVERSITY – INDUSTRY COLLABORATION
cuic@annauniv.edu, cuic.annauniv@gmail.com
(9444222262, 044 – 22358991 / 22358994)

ORGANISATIONAL DETAILS FOR CAMPUS RECRUITMENT PROCESS

1. Name of the visiting organization with its full address:

   _____

   _____

   _____

   _____

   _____

   _____

2. Organizational Ambassador for campus recruitment:

   Name: _____

   Designation: _____

   E-mail: _____

   Phone: Mobile: _____Landline: _____

   Fax: _____

3. Details of your Head Office and Branch Office:

   _____

   _____

   _____

   _____

4. Your visit is for: (Please tick your options)

Full Time Hiring	Internship Hiring*	Full Time & Internship

   * Please specify the List of Branches, Eligibility Criteria & Stipend Details for Internship Hiring
   * **Internship Period Applicable:**
   3rd Year [B.E / B.Tech]   -   2 Months (May & June 2022)
   Final Year [M.Sc (5 years) / MCA / M.E / M.Tech] - Dec. 2021 to May 2022
   4th Year [M.Sc (5 years)]   -   July 2022 to Dec. 2022

5. UG / PG Branches from which students are likely to be hired (Please refer the list UG / PG Courses available at Anna University):

UG Courses		PG Courses	
✱ Code	Courses	✱✱ Code	Courses

✱ Refer Annexure – 1   ✱✱ Refer Annexure - 2

6. Eligibility Criteria:

SSLC:_____   HSC: _____   Degree: _____

Any other criteria: _____

7. Approximate Number of Candidates proposed to recruit during 2021 - 2021 by your Company:

UG: ☐☐☐   PG: ☐☐☐

8. Number of days required for Campus Recruitment:

ONE	
TWO	

9. Selection process: (whichever is applicable)

Pre Placement Talk: _____ (approximate minutes)

*Online Test: _____(approximate hours)

*(Note: **Kindly stick on to it, as the schedule is fixed based on this update. Usually Online Test will be scheduled by 4.30 p.m. after the completion of regular academic schedule)**

Group Discussion: _____(approximate hours)

Technical Interview: _____(approximate hours)

HR Interview: _____(approximate hours)
(Kindly specify, if the interview would be in Virtual / Physical mode)

10. Compensation Details (CTC):

During Probation : _____

On Confirmation :

Annual Salary: _____ Cost to Company: _____

11. Recruitment Formalities:

Bond Details (if any): _____

De-linking with the bond: _____

12. Convenient Dates for Campus Recruitment:

First preference: _____

Second Preference: _____

Third Preference: _____

13. Any other information:

AUTHORISED SIGNATORY

Note: Please arrange to send a brief write-up about **Job Profile & Company Profile** by specifically mentioning the major products manufactured/service provided and other areas of operation along with your major clients within and outside India. We are planning to compile the details of companies, visiting Anna University for Campus Recruitment for documentation.

Point of Contacts *(You are requested to contact appropriate POCs for the coordination process)***:**
For Finalizing Dates & Scheduling:
Dr. K. Udhayakumar, Deputy Director, CUIC (Mob: 9444222262) (Off: 044 - 22358991 / 22358994)
For Lab Requirements & Online Test Processes:
Dr. S. Sendhilkumar, Deputy Director, CUIC (Mob: 9444908978) (Off: 044 – 22358992)
For Interviews Processes & other queries:
Dr. T. Kalaiselvan, Additional Director, CUIC
(Mob: 9790271713) (Off: 044 - 22358999)

Dr. MALA JOHN
DIRECTOR
CENTRE FOR UNIVERSITY-INDUSTRY COLLABORATION
ANNA UNIVERSITY, CHENNAI - 600 025
(Mob: 9444443706) (Off: 044 - 22358989)
e-mail : cuic@annauniv.edu / cuic.annauniv@gmail.com

ANNEXURE - 1

U.G. Programmes: (B.E. / B.Tech. / B.Arch)

Sl. No.	Courses	Code
1.	Aeronautical Engineering	AE
2.	Architecture	AR
3.	Agriculture & Irrigation Engineering	AI
4.	Apparel Technology	AP
5.	Automobile Engineering	AU
6.	Bio-Medical Engineering	BM
7.	Ceramic Technology	CR
8.	Chemical Engineering	CH
9.	Civil Engineering	CE
10.	Computer Science and Engg.	CS
11.	Electrical and Electronics	EE
12.	Electronics & Communication	EC
13.	Electronics & Instrumentation	EI
14.	Food Technology	FT
15.	Geo-Informatics	GI
16.	Industrial Bio-Technology	IB
17.	Industrial Engineering	IE
18.	Information Technology	IT
19.	Leather Technology	LE
20.	Manufacturing Engineering	MN
21.	Material Science & Engineering	MS
22.	Mechanical Engineering	ME
23.	Mining Engineering	MI
24.	Pharmaceutical Technology	PH
25.	Printing Technology	PT
26.	Production Engineering	PE
27.	Petroleum Engineering & Technology	PET
28.	Rubber and Plastics Technology	RP
29.	Textile Technology	TX

ANNEXURE – 2

P.G. Programmes: (M.E./M.Tech./M.Arch/M.Plan/M.Sc./MCA/MBA)

Sl. No.	Courses	Code	Sl. No.	Courses	Code
	M.E.			**M.Tech.**	
	CIVIL ENGINEERING		46	Environmental Science & Tech.	EVT
1	Hydrology & Water Ress. Engg	HW	47	LASER & Electro-Optical Engg.	LE
2	Soil Mechcs & Foundn. Engg	SM	48	Polymer Science and Engg.	PM
3	Structural Engineering	SE	49	Chemical Engineering	CH
4	Construction Engg. & Mgmt.	CN	50	Ceramic Technology	CT
5	Remote Sensing & Geomatics	GI	51	Petroleum Refining and Petro-Chemicals	PR
6	Transportation Engineering	TE	52	Bio-Technology	BT
7	Environmental Engineering	EN	53	Bio-Pharmaceutical Technology	PHT
8	Irrigation Water Management	IW	54	Food Technology	FT
9	Environmental Management	EM	55	Textile Technology	TT
			56	Leather Technology	LT
	MECHANICAL ENGINEERING		57	Footwear Science and Engg.	FS
10	Engineering Design	ED	58	Nano Science and Technology	NS
11	Internal Combustion Engg.	IC	59	Industrial Safety & Hazard Management	IS
12	Thermal Engg. (with Specialization of Refrigeration & Air-Conditioning)	TRA	60	Printing & & Packaging Technology	PPT
13	Energy Engineering	EG	61	Rubber Technology	RT
14	Computer Integrated Manufacturing	CIM	62	Computational Biology	CB
15	Industrial Engineering	IE			
16	Manufacturing Systems and Mgt.	MSM			
17	Solar Energy	SO		**M.Arch.**	
18	Quality Engineering & Management	QEM			
19	Aeronautical Engineering	AE	63	Landscape Architecture	LAR
20	Avionics	AV	64	Digital Architecture	DA
21	Aerospace	AS		**M.Plan.**	
22	Automobile Engineering	AU	65	Town and Country Planning	TP
23	Manufacturing Engineering	MAN			
24	Mechatronics	MT			
	ELECTRICAL ENGINEERING			**M.Sc (Five Years Integrated)**	
25	High Voltage Engineering	HV	66	Computer Science	CSM
26	Power Systems Engineering	PS	67	Information Technology	ITM
27	Power Electronics and Drives	PL	68	Electronic Media	ELM
28	Power Engineering & Management	PEM			
29	Control and Instrumentation Engg.	CI		**M.Sc. (2 Years)**	
30	Embedded Systems Technologies	EST	69	Mathematics	MA
31	Instrumentation Engineering	IN	70	Material Science	MS
	ELECTRONICS & COMMN.ENGG.		71	Medical Physics	MP
32	Applied Electronics	AL	72	Applied Chemistry	AC
33	Biomedical Engineering	BM	73	Applied Geology	AG
34	Medical Electronics	ML	74	Environmental Science	ES
35	Communication Systems	CMS	75	Electronics Media	EMI
36	V.L.S.I. Design	VL			
37	Communication & Networking	CNW			
38	Wireless Technology	WT			
39	VLSI & Embedded Systems	VES	76	Master of Business Administration	MBA
			77	Master of Business Administration – Tourism Management	MBA-TM
	COMPUTER SCIENCE & ENGG.		78	Master of Computer Applications	MCA
40	Computer Science and Engg.	CS			
41	Big Data Analytics	BD			
42	Software Engineering	SW			
43	Operation Research	OR			
44	Multi-Media Technology	MMT			
45	Information Technology	IT			