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PERI INSTITUTE OF TECHNOLOGY
(AN AUTONOMOUS INSTITUTION)

PERI INSTITUTE OF TECHNOLOGY

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Pro-forma for Pre-Qualifiers– TIER-II UG Engineering & Technology

Print

PART A- Profile of the Institute

App ID: 10880	**Name of the Program Applied for**: Electrical & Electronics Engineering
Date of Submission: 09-09-2026	
A1.Name of the Institute: PERI INSTITUTE OF TECHNOLOGY	
Year of Establishment : 2010	Location of the Institute: No1 Peri Knowledge Park Mannivakkam
A2. Institute Address:PERI INSTITUTE OF TECHNOLOGY NO 1 MANNIVAKKAM WEST TAMBARAM CHENNAI 600048	
City:Chennai	State:Tamil Nadu
Pin Code:600048	Website:www.peri.education
Email:PRINCIPAL@PERIIT.COM	Phone No(with STD Code):044-35055400
A3. Head of the Institution:	
Name:Dr K A SUNDARARAMAN	Designation: PRINCIPAL
Status of Appointment :Full Timem Regular	
A4. Contact details of Head of Institution:	
Mobile No.:8925995620	Telephone No. (With STD Code):044-35055400
E-mail: PRINCIPAL@PERIIT.COM	
A5. Name and Address of the Affiliating University (if any):	
Name of the University : ANNA UNIVERSITY	City: Kancheepuram
State : Tamil Nadu	Pin Code: 600048
A6. Type of the Institution: Self-Supported Institute	
A7. Ownership Status: Self financing	
Program Name : Electrical & Electronics Engineering	**Discipline**: Engineering & Technology
Level : Under Graduate	**Tier**: 2

A8. Details of all Programs being Offered by the Institution:

- No. of UG programs: **15**
- No. of PG programs: **5**

Sr.No.	Discipline	Level of program	Name of the program	Year of Start	Year of Closed	Name of The Department
1	Engineering & Technology	UG	Agricultural Engineering	2023	2024	Agriculture Engineering
2	Engineering & Technology	PG	Applied Electronics	2012	--	Electronics and Communication Engineering
3	Engineering & Technology	UG	Artificial Intelligence and Data Science	2022	--	Computer Science and Engineering
4	Engineering & Technology	UG	Civil Engineering	2010	--	Civil Engineering
5	Engineering & Technology	PG	Communication Systems	2014	--	Electronics and Communication Engineering
6	Engineering & Technology	UG	Computer Science and Business System	2023	--	Computer Science and Engineering

7	Engineering & Technology	UG	Computer Science and Design	2025	--	Computer Science and Engineering
8	Engineering & Technology	UG	Computer Science and Engineering	2010	--	Computer Science and Engineering
9	Engineering & Technology	PG	Computer Science and Engineering	2012	--	Computer Science and Engineering
10	Engineering & Technology	UG	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	2024	--	Computer Science and Engineering
11	Engineering & Technology	UG	Computer Science and Engineering (Artificial Intelligence)	2025	--	Computer Science and Engineering
12	Engineering & Technology	UG	Computer Science and Engineering (Cyber Security)	2024	--	Computer Science and Engineering
13	Engineering & Technology	UG	Computer Science and Engineering (Data Science)	2025	--	Computer Science and Engineering
14	Engineering & Technology	UG	Electrical & Electronics Engineering	2010	--	Electrical and Electronics Engineering
15	Engineering & Technology	UG	Electronics & Communication Engineering	2011	--	Electronics and Communication Engineering
16	Engineering & Technology	UG	Information Technology	2023	--	Computer Science and Engineering
17	Engineering & Technology	UG	Mechanical Engineering	2010	--	Mechanical Engineering
18	Engineering & Technology	PG	Power Electronics & Drives	2014	--	Electrical and Electronics Engineering
19	Engineering & Technology	UG	Robotics and Artificial Intelligence	2025	--	Mechanical Engineering
20	Management	PG	Master of Business Administration	2025	--	Management

PART B- Program Information

B1. Provide Separate Information for the Program Applied for :

A. List of the Programs Offered by the Department:

SR.NO.	PROGRAM NAME	PROGRAM APPLIED LEVEL	YEAR OF START / YEAR OF CLOSED	SANCTIONED INTAKE	INCREASE/ DECREASE INTAKE (if any)	YEAR OF INCREASE/ DECREASE	CURRENT INTAKE	YEAR OF AICTE APPROVAL	AICTE/COMPETENT AUTHORITY ARROVAL DETAILS	ACCREDITATION STATUS	FROM	TO	NO. OF TIMES PROGRAM ACCREDITED	PROGRAM DURATION
1	Power Electronics & Drives	PG	2014 / --	18	Yes	2020	18	2020	F.No. Southern/1-7014117548/2020/ EOA Dated: 30.04.2020	Not eligible for accreditation	--	--	0	2

Sanctioned Intake for Last Five Years for the Power Electronics & Drives	
Academic Year	**Sanctioned Intake**
2024-25	18
2023-24	18
2022-23	18
2021-22	18
2020-21	9
2019-20	18

2	Electrical & Electronics Engineering	UG	2010 / --	60	Yes	2021	30	2021	F.No. Southern/1-9318148025/2021/ EOA Dated: 10.07.2021	Applying first time	--	--	0	4

Sanctioned Intake for Last Five Years for the Electrical & Electronics Engineering	
Academic Year	**Sanctioned Intake**
2024-25	30
2023-24	30
2022-23	30
2021-22	30
2020-21	60
2019-20	60

B. List of the Allied Departments/Cluster and Programs:

B2. Information of Faculty

A. Faculty Information of the Department

Sr.No.	Name of the Faculty	PAN No.	APAAR faculty ID(if any)	Highest Degree	University Name	Date of Receiving Highest Degree	Area of Specialization	Date of Joining in this Institution	Designation at Time Joining in this	Present Designation	Date (Designated as Prof/ Assoc.	Nature of Association	Currently Associated (Yes/No)	Date of Leaving(in case of NO)	Experience in current institute(in years)	is HOD?

									Institution		Prof.)				
1	Dr.R.Kanthimathi	BTYPK4125J	NA	M.E. and Ph.D.	Anna University	31/03/2021	Power Electronics and Drives	22/06/2022	Associate Professor	Associate Professor	22/06/2022	Regular	Yes		4.1	No
2	Ms.S.L.Sreedevi	CZEPS1712G	NA	M.E.	Anna University	21/09/2009	Power Systems	17/06/2013	Assistant Professor	Assistant Professor		Regular	Yes		13.1	Yes
3	Dr.S.Suganthi	EHKPS6725K	NA	M.E. and Ph.D.	Anna University	31/07/2024	Power Systems	28/08/2024	Assistant Professor	Assistant Professor		Regular	Yes		0.10	No
4	Mr.R.Tamilamuthan	ALMPT9656J	NA	M.E.	Anna University	29/11/2014	VLSI Design	12/06/2017	Assistant Professor	Assistant Professor		Regular	Yes		8.1	No
5	Mrs.Naga Lakshmi Sanivarapu	AJMPN5039P	NA	M.E.	Anna University	30/12/2011	Power Electronics and Drives	04/08/2021	Assistant Professor	Assistant Professor		Regular	Yes		5	No
6	Ms.P.Aileen Sonia Dhas	AKPPA4400K	NA	M.E.	Anna University	29/03/2013	Power Electronics and Drives	21/02/2024	Assistant Professor	Assistant Professor		Regular	Yes		1.4	No
7	Ms.B.Pandyselvi	AQIPP6106G	NA	M.E.	Anna University	03/11/2005	Power Systems	17/04/2023	Assistant Professor	Assistant Professor		Regular	No	31/08/2024	1.4	No
8	Ms.P.Priyadharshini	BNUPP6333F	NA	M.E.	Anna University	30/12/2010	Embedded system Technologies	03/07/2023	Assistant Professor	Assistant Professor		Regular	Yes		3.1	No
9	Dr.P.Yamuna	AXJPY4275R	NA	M.E. and Ph.D.	Anna University	22/07/2022	Power Systems	01/07/2021	Associate Professor	Associate Professor	01/07/2021	Regular	No	31/07/2024	3.1	No
10	Ms.B.Dhivya	BUNPD0743D	NA	M.E.	Anna University	29/06/2018	Applied Electronics	13/02/2023	Assistant Professor	Assistant Professor		Regular	No	27/06/2025	2.4	No
11	Mr.A.Antony Charles	AYJPA2224R	NA	M.Tech	Ponnaiyah Ramajayam Institute of Science and Technology (PRIST University)	30/12/2010	Power Electronics and Drives	08/08/2022	Assistant Professor	Assistant Professor		Regular	No	31/07/2023	0.11	No
12	Mr.S.Srinivasan	BNPPS5754N	NA	M.E.	Hindustan Institute of Technology and Science (Hindustan University)	06/10/2012	Power Electronics and Drives	01/11/2023	Assistant Professor	Assistant Professor		Regular	No	08/06/2024	0.7	No

13	Dr.S.Leela	AFWPL7301Q	NA	M.E. and Ph.D.	Bharath Institute of Higher Education and Research (Bharath University)	29/07/2011	Power electronics and Industrial drives	03/05/2017	Professor	Professor	03/05/2017	Regular	No	31/07/2024	7.2	No
14	Dr.K.EzhilVignesh	ABBPE9104R	NA	M.E. and Ph.D.	Anna University	19/06/2018	Power Systems	04/01/2021	Associate Professor	Associate Professor	04/01/2021	Regular	No	31/07/2023	2.6	No
15	Dr.G.Irin Loretta	ABQPI5312H	NA	M.E. and Ph.D.	Anna University	30/07/2022	Power Systems	16/08/2021	Assistant Professor	Assistant Professor		Regular	No	31/07/2023	1.11	No
16	Dr.S.Dinakaraj	BGEPD7488J	NA	M.E. and Ph.D.	Vellore Institute of Technology	28/12/2022	Power Electronics & Drives	03/01/2022	Assistant Professor	Assistant Professor		Regular	No	31/07/2023	1.6	No
17	Ms.J.Rekha	BYMPR8767G	NA	M.E.	Anna University	30/11/2013	Power Electronics and Drives	17/12/2018	Assistant Professor	Assistant Professor		Regular	No	04/05/2023	4.4	No
18	Mr.M.B.Joseph Gerald	AJTPJ9325R	NA	M.E.	Anna University	31/12/2010	High Voltage engineering	17/12/2018	Assistant Professor	Assistant Professor		Regular	No	19/01/2023	4.1	No
19	Mr.A.Vasantharaj	BANPV4725K	NA	M.E.	Anna University	30/12/2014	High Voltage engineering	20/01/2020	Assistant Professor	Assistant Professor		Regular	No	30/07/2022	2.6	No
20	Ms.A.Vijayalakshmi	ARUPV6266V	NA	M.E.	Sathyabama Institute of Science and Technology (Sathyabama University)	26/04/2012	Power electronics and Industrial drives	02/12/2021	Assistant Professor	Assistant Professor		Regular	No	02/01/2023	1.1	No
21	Ms.A.Himaja	BICPH7411C	NA	M.E.	Gandhi Institute for Technological Advancement (GITA University)	30/12/2010	VLSI Design	08/04/2022	Assistant Professor	Assistant Professor		Regular	No	31/07/2023	1.3	No
22	Ms. A.N.Abhirami	BMTPA5461M	NA	M.E.	Anna University	16/05/2017	Power Electronics and Drives	13/06/2019	Assistant Professor	Assistant Professor		Regular	No	29/07/2022	3.1	No
23	Dr.T.N.Suresh	DGPPS2547E	NA	M.Tech and Ph.D.	Vels Institute of Science, Technology & Advanced Studies (Vels University)	05/08/2022	Nano Technology	23/03/2023	Assistant Professor	Assistant Professor		Regular	No	31/07/2024	1.4	No

24	Dr.J.Raji	BAVPR7439C	NA	M.E. and Ph.D.	Anna University	24/03/2021	Power Electronics and Drives	02/02/2022	Associate Professor	Associate Professor	02/02/2022	Regular	No	01/07/2025	3.4	No
25	Dr. K Deepa	BPTPD4598D	NA	M.E. and Ph.D.	Anna University	31/12/2018	Power Electronics & Drives	21/06/2022	Professor	Professor	21/06/2022	Regular	No	31/07/2025	3.1	No
26	Dr.V.Moorthy	AKQPM4602C	NA	M.E. and Ph.D.	Jawaharlal Nehru Technological University Hyderabad	17/08/2019	Power Systems	08/08/2024	Professor	Professor	08/08/2024	Regular	Yes		2	No
27	Mrs.R.Anitha	BFTPA1410B	NA	M.E.	Anna University	30/12/2011		03/08/2021	Assistant Professor	Assistant Professor		Regular	Yes		5	No

Designation	Number of faculty in the Department for both UG and PG *		
	CAY 2024-25	CAYm1 2023-24	CAYm2 2022-23
Professor	2(R) + 0(C)	2(R) + 0(C)	2(R) + 0(C)
Associate Professor	2(R) + 0(C)	3(R) + 0(C)	4(R) + 0(C)
Assistant Professor	8(R) + 0(C)	8(R) + 0(C)	9(R) + 0(C)
Number of Ph.D (as per the AICTE norms)	5(R) + 0(C)	6(R) + 0(C)	7(R) + 0(C)

Student Faculty Ratio (No. of faculty as per the sanctioned intake)

UG

No. of UG Programs in the Department : 1

Electrical & Electronics Engineering						
Year of Study	CAY (2024-25)		CAYm1 (2023-24)		CAYm2 (2022-23)	
	Sanction Intake	Actual admitted through lateral entry students	Sanction Intake	Actual admitted through lateral entry students	Sanction Intake	Actual admitted through lateral entry students
2nd Year	30	0	30	3	30	3
3rd Year	30	3	30	3	60	6
4th Year	30	3	60	6	60	6
Sub-Total	90	6	120	12	150	15
Total	96		132		165	

No. of UG Programs in Allied Department :

PG

No. of PG Programs in the Department : 1

Power Electronics & Drives			
Year of Study	**CAY**	**CAYm1**	**CAYm2**
	(2024-25)	**(2023-24)**	**(2022-23)**
	Sanction Intake	**Sanction Intake**	**Sanction Intake**
1st Year	18	18	18
2nd Year	18	18	18
Total	**36**	**36**	**36**

No. of PG Programs in Allied Department :

SFR

No. of UG Programs in the Department : 1 **No. of UG Programs in Allied Department :** **No. of UG Programs Total :**

No. of PG Programs in the Department : 1 **No. of PG Programs in Allied Department :** **No. of PG Programs Total :**

Description	CAY 2024-25	CAYm1 2023-24	CAYm2 2022-23
Total no. of Students in all UG and PG programs in the Department(DS)	132 **DS1**	168 **DS2**	201 **DS3**
Total no. of Students of all UG and PG programs in Allied Departments(AS)	0 **AS1**	0 **AS2**	0 **AS3**
Total no. of Students (S) in the Department (DS) and Allied Departments (AS)	132 **S1=DS1+AS1**	168 **S2=DS2+AS2**	201 **S3=DS3+AS3**
Total no. of Faculty members in the Department(DF)	12 **DF1**	13 **DF2**	15 **DF3**
Total no. of Faculty members in the Allied Departments(AF)	**AF1**	**AF2**	**AF3**
Total no. of Faculty members (F) in the Department (DF) and Allied Departments (AF)	15 **F1**	16 **F2**	18 **F3**
The Faculty members in F who have a 100% teaching load in the first-year courses(FF)	0 **FF1**	0 **FF2**	0 **FF3**
Total faculty (TF = (F + PoP) - FF)	13 **TF1**	16 **TF2**	18 **TF3**
Student Faculty Ratio (SFR)=S/(TF)	8.80 **SFR1=S1/TF1**	10.50 **SFR2=S1/TF2**	11.17 **SFR3=S1/TF3**
Average SFR for 3 years	10.16		

Description	CAY 2024-25	CAYm1 2023-24	CAYm2 2022-23
	SFR=(SFR1+SFR2+SFR3)/3		
F=Total Number of Faculty Members in the Department (excluding first year faculty)			
All the faculty whether regular or contractual (except Part-Time or hourly based), will be considered. The contractual faculty appointed with any terminology whatsoever, who have taught for 2 consecutive semesters with or without break between the two semesters in the corresponding academic year on full time basis shall be considered for the purpose of calculation in the Faculty Student Ratio. However, following will be ensured in case of contractual faculty:			
1.Shall have the AICTE prescribed qualifications and experience.			
2.Shall be appointed on full time basis and worked for consecutive two semesters with or without break between the two semesters during the particular academic year under consideration.			
3.Should have gone through an appropriate process of selection and the records of the same shall be made available to the visiting team during NBA visit.			

Compliance Status to Pre-visit Qualifiers - Essential qualifiers

Sr. No	Discipline	Currrent Status	Compliance Status Complied/Not Complied
1	Whether approval of the competent authority (Approval of AICTE/ UGC/ BoG of Universities/ Deemed Universities etc.) for the programs under consideration has been obtained for all the years including current year	Yes	Complied
2	Whether the Student Faculty Ratio (SFR) in the Department and allied Departments is less than or equal to 25:1, averaged over three academic years: Current Academic Year (CAY), Current Academic Year Minus One (CAYm1), and Current Academic Year Minus Two (CAYm2)	Yes	Complied
3	Case 1:If the Department/School is not running multiple UG (Engineering) programs and does not have allied departments, which are running undergraduate engineering programs, then the Department/School under consideration needs either 1 Professor or 1 Associate Professor on a regular basis with Ph.D. degree in the current academic year (CAY) and the previous academic year (CAYm1). Case 2:If the Department/School, including allied departments, is running multiple UG(Engineering) programs, the Department/ School under consideration needs either 1 Professor or 1 Associate Professor on a regular basis with Ph.D. degree in CAY and CAYm1. Additionally, the remaining UG (Engineering) programs (N*) need N Professors or N Associate Professors in the Department/ School/ Allied Departments on a regular basis with Ph.D. degree in CAY and CAYm1in total.	Yes	Complied
4	Whether the number of faculty having Ph. D degree available in the Department & allied Departments is greater than or equal to 10% of the required number of faculty averaged over two academic years i.e. Current Academic Year (CAY) and Current Academic Year Minus One (CAYm1)	Yes	Complied
5	Whether two batches have passed out in the programs under consideration	Yes	Complied

Declaration

i)I hereby certify that the information provided in the pre-qualifier is true and correct to the best of my knowledge. In case, it is found that institution has deliberately provided false/incorrect information, the NBA reserves the right to take necessary action as per its rules and procedures.

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