NBA **NATIONAL BOARD OF ACCREDITATION**
PROMOTING INTERNATIONAL QUALITY STANDARDS FOR TECHNICAL EDUCATION IN INDIA

ACCREDIT
M a n

Latest Updates   *Welcome to*

DYP
D Y PATIL EDUCATIONAL COMPLEX, AKURDI

DR.D.Y.PATIL PRATISHTHAN''S Y.B.PATIL POLYTECHNIC

Email: PRINCIPALYB@GMAIL.COM

Home

Pre-Qualifier Pro-forma for Diploma Engineering & Technology

App ID: 8809		
Instiute Name: DR.D.Y.PATIL PRATISHTHAN''S Y.B.PATIL POLYTECHNIC		**Program Name** : Electronics & Communication Engine
Discipline: Engineering & Technology	**Level** : Diploma	**Tier**:

Program Specific Information

App ID: 8809		
Instiute Name: DR.D.Y.PATIL PRATISHTHAN''S Y.B.PATIL POLYTECHNIC		**Program Name** : Electronics & Communication Engine
Discipline: Engineering & Technology	**Level** : Diploma	**Tier**:

Program Specific Information

NAME OF PROGRAM	PROGRAM APPLIED LEVEL	START OF YEAR	YEAR OF AICTE/CoA/PCI APPROVAL	INITIAL INTAKE	INTAKE INCREASE	CURRENT INTAKE	ACCREDITATION STATUS	From	To	PF CO
Electronics and Communication Engineering	Diploma	1996	1996	30	Yes	60	Applying first time	--	--	Yes

Sanctioned Intake for Last Five Years for the Electronics and Communication Engineering	
Academic Year	Sanctioned Intake
2023-24	60
2022-23	60
2021-22	60
2020-21	60
2019-20	60
2018-19	60

Student Admission

NAME OF PROGRAM	PROGRAM APPLIED LEVEL	START OF YEAR	YEAR OF AICTE/CoA/PCI APPROVAL	INITIAL INTAKE	INTAKE INCREASE	CURRENT INTAKE	ACCREDITATION STATUS	From	To	PF CO

Sanctioned Intake for Last Five Years for the Electronics and Communication Engineering	
Academic Year	Sanctioned Intake

Student Admissions (Program specific)

Item	2023-24 (CAY)	2022-23 (CAYm1)	2021-22 (CAYm2)	2020-21 (CAYm3)
Sanctioned Intake of the program (N)	60	60	60	60
Total number of students admitted in first year (N1)	60	58	60	58
Number of students admitted in 2nd year in the same batch via lateral entry (N2)		7	6	8
Total number of students admitted in the Program	60	65	66	66
% of Students Admitted over the previous three academic years starting from CAYm1 (Total Admitted/Sanctioned Intake):				

Information of Faculty

Name	PAN No.	University Degree	Date of Receiving Highest Degree(DD/MM/YYYY)	Area of Specialization	Current Designation	Initial Date of Joining(DD/MM/YYYY)	Association Type	CAY	CAYm1	CAYm2	Current Assoc with(Y
MANISHA VIPIN VIBHUTE	AANPV4706B	M.E/M.Tech		Digital System	HOD	01/07/1995	Regular	100	100	100	Yes
VIDYA SANDEEP GODBOLE	AFCPG8996A	M.E/M.Tech		Control System	Sr.Lecturer	06/09/1999	Regular	100	100	100	Yes
SULAKSHANA NISHIKANT BHATLAWANDE	APBPB7488M	M.E/M.Tech		Digital System	Lecturer	07/08/2006	Regular	100	100	100	Yes
VAIJAYANTI SACHIN YEOLE	ADRPY5569N	M.E/M.Tech		Control System	Lecturer	10/08/2005	Regular	49	43	67	Yes
SAKSHI MILIND GUNDE	BNXPG5176J	M.E/M.Tech		Electronics Engineering	Lecturer	15/04/2021	Regular	100	100	100	Yes
PREETI SANJAYA MOHARE	GMFPM6274M	B.E/B.Tech		E&TC Engg.	Lecturer	01/12/2021	Regular	100	100	50	Yes
ABHAY NAVNATH BORADE	BFPPB2147J	M.E/M.Tech		E&TC (VLSI and Embedded Systems)	Lecturer	27/02/2023	Regular	29	0	0	Yes
MAHADEO DNYANU WALEKAR	AAMPW3651K	M. Sc (Physics)		Physics	Sr.Lecturer	17/08/1998	Regular	31	20	22	Yes
VIDYA TANAJI PATIL	AUIPP0610K	M. Sc (Physics)		Physics	Lecturer	05/08/2006	Regular	0	40	38	No
DADA DASHARATH SHINDE	AWYPS6565J	M.Sc. (Chemistry)		Chemistry	Lecturer	10/08/2005	Regular	18	5	14	Yes
ARVIND SHAHAJI KONDEKAR	ABTPK1053B	ME/M. Tech and PhD		Mechanical	Principal	01/09/1988	Regular	12	42	42	Yes
DILIP VITHALRAO MOGHEKAR	AKAPM8750H	M.E/M.Tech		Production	HOD	01/09/2010	Regular	0	0	8	No
PRACHI PRASHANT KULKARNI	AUBPK5111B	M.Sc (Maths)		Mathematics	Lecturer	11/08/2005	Regular	0	29	27	Yes
SAPANA SWANAND THAKURRAJE	AIDPT7155L	M.A and Ph.D		English	Lecturer	01/01/2007	Regular	0	27	29	Yes
CHANDRU MALLIKARJUN PATTANSHETTY	BHWPP5644K	M.E/M.Tech		Mechanical (Design)	Lecturer	13/08/2012	Regular	17	17	17	Yes
ASMITA ASHOK MOHITE	BXAPM7053F	B.E/B.Tech		Information Technology	Lecturer	08/07/2015	Regular	12	30	14	Yes
PRIYA AMIT BHOSALE	AEIPY8464L	M.Sc (Maths)		Applied Mathematics	Lecturer	27/02/2023	Regular	35	0	0	Yes
TUHINA SEN	EUSPS8346R	MA (English)		English	Lecturer	01/08/2023	Regular	33	0	0	Yes

SWATI ANOOP NAIK	AQZPN5334P	M.E/M.Tech		Machine Design	Lecturer	26/11/2021	Regular	0	0	9	Yes
TEJASHREE BHUSHAN PATIL	CQMPP7920G	B.E/B.Tech		Electronics and Telecommunication	Lecturer	01/08/2023	Regular	100	0	0	Yes
PRIYANKA SUMIT CHETWANI	BJPPM6975F	M.E/M.Tech		Computer Engineering	Lecturer	31/03/2023	Regular	12	0	0	Yes

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

Year	Approved Intake(AI)	Actually Admitted Lateral Entry Students(LE)	N
CAY (2023-24)	180 (CAY + CAYm1 + CAYm2)	11 (CAYm1 + CAYm2)	191
CAYm1 (2022-23)	180 (CAYm1 + CAYm2 + CAYm3)	12 (CAYm2 + CAYm3)	192
CAYm2 (2021-22)	180 (CAYm2 + CAYm3 + CAYm4)	11 (CAYm3 + CAYm4)	191
		Average SFR for all a

Compliance Status to Pre-visit Qualifiers - Essential qualifiers

Sr. No	Discipline	C s
1	Whether approval of AICTE/PCI for the programs under consideration has been obtained for last 5 years including current year	Yes
2	Whether the admissions in the Diploma Engineering program is more than or equal to 50 per cent, averaged over three academic years (including lateral entry), i.e., Current Academic Year minus One (CAYm1), Current Academic Year minus Two (CAYm2) and Current Academic Year Minus Three (CAY3).	Yes
3	Whether two batches have passed out in the programs under consideration	Yes
4	Whether student faculty ratio in the department of the program under consideration is better than or equal to 30:1 averaged over previous three academic years including current academic year.	Yes

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 provide
NBA reserves the right to take necessary action as per its rules and procedures.
ii (a). I hereby confirm that the departments has programs assessment and quality improvement committee;

iii (a). I hereby certify that the department under the consideration receives separately earmarked funds for
i. Maintenance of laboratory/computational facilities(recurring funds)
ii. Up-gradation of laboratory/computation facilities (non-recurring funds)