

Annexure -B**Mandatory Disclosure (as per AICTE Approval Process Handbook 2023-24)****MANDATORY DISCLOSURES**

1. Name of the Institution
 - Address including Telephone, Mobile, E-Mail

PURAN MURTI CAMPUS

KAMI ROAD, SONEPAT-131001 (HARYANA)

PH. NO. 0130-2203500

MOB. NO. 9812816666

E-mail: puranmurti@gmail.com

2. Name and address of the Society
 - Address including Telephone, Mobile, E-Mail

PURAN MURTI EDUCATIONAL SOCIETY

KAMI, SONEPAT-131001 (HARYANA)

PH. NO. 0130-2203500

MOB. NO. 9812814444

E-mail: puranmurti@gmail.com

3. Name and Address of the Director
 - Address including Telephone, Mobile, E-Mail

DR. VIJAYPAL

S/O LT. SH. PURAN SINGH

VILLAGE- KAMI, P.O. THARU

DISTT- SONEPAT-131001

PH. NO. 0130-2203501

MOB. NO. 9812814444

E-mail: puranmurti@gmail.com

4. Name of the affiliating University/Board

**DEENBANDHU CHOTTU RAM UNIVERSITY OF SCIENCE & TECHNOLOGY (DCRUST), MURTHAL,
SONEPAT (HARYANA)**

AND

STATE BOARD OF TECHNICAL EDUCATION, HARYANA – PANCHKULA

5. Governance

- Members of the Board and their brief background

S. No	Name	Academic Qualification		Experience in Academic institutions (in years)		
		Technical	Non-Technical	Promotional	Management	Organization
1	Dr. Vijay Pal	√	--	04	06	06
2	Mr. Kapil Bhatia	√	--	02	06	06
3	Mr. Gautam	√	--	-	01	04
4	Mr. Kanwaljeet	√	--	01	-	07
5	Mr. Rajpal	√	--	01	03	04

- Members of Academic Advisory Body

S. No	Name	Position	Qualification	E-mail
01.	Dr. Vijaypal	President	Ph.D. M.E (ECE)	puranmurti@gmail.com
02.	Mr. Kapil Bhatia	Member	M.Tech	pmginepal@gmail.com
03.	Dr. Pawan Dahiya	Member	Ph.D	
04.	Dr.Ranjit Singh	Members	Ph.D	puranmurti@gmail.com
05.	Dr.Nasib Singh Gill	Members	Ph.D	puranmurti@gmail.com
06.	Dr. M.K.Jain	Members	Ph.D	puranmurti@gmail.com
07.	Dr. Dhrender	Member	Ph.D	pmcckami@gmail.com

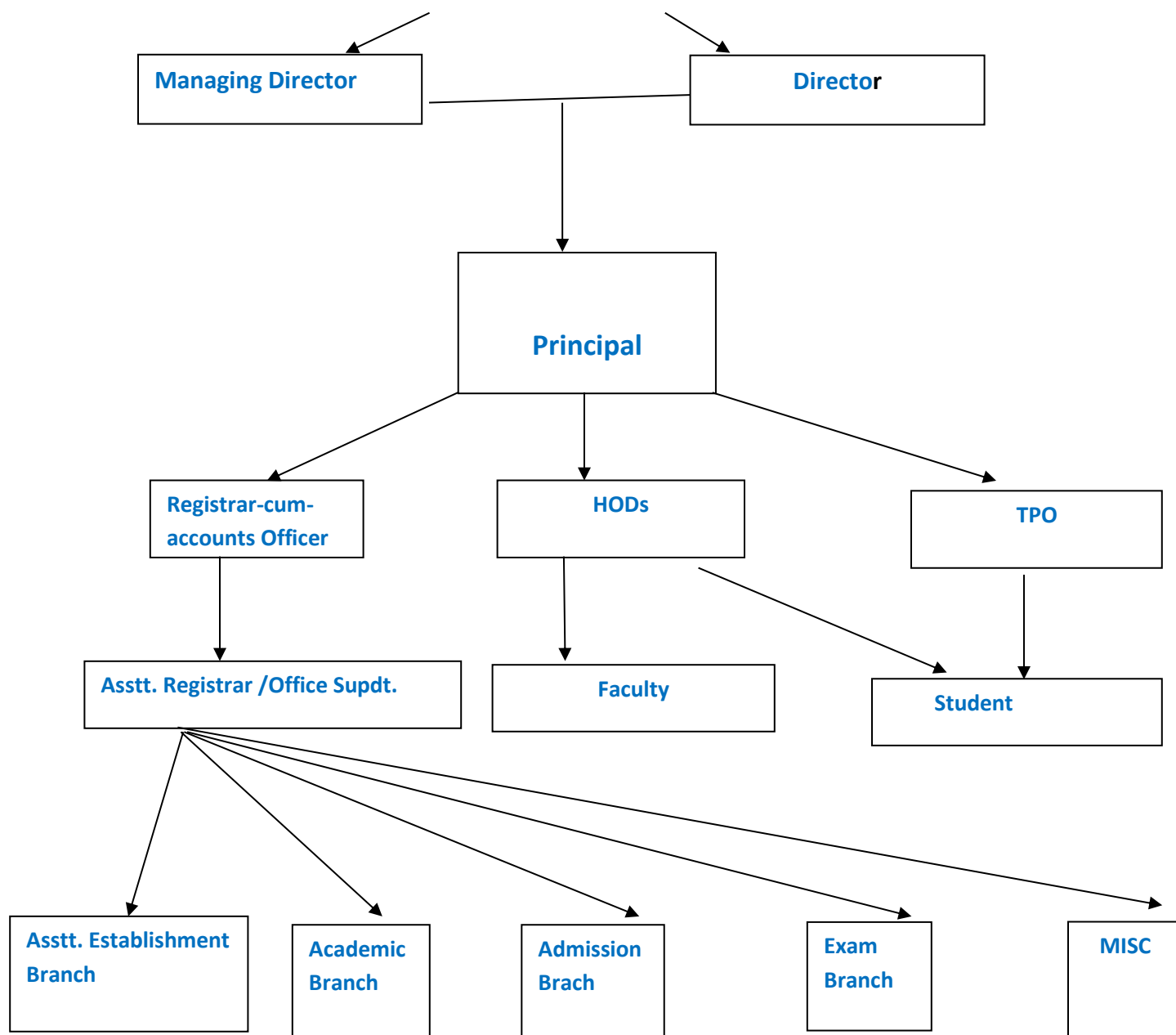
- Frequently of the Board Meeting and Academic Advisory Body

QUARTERLY

- Organizational chart and processes

Governing Body Academic

President



- Nature and Extent of involvement of Faculty and students in academic affairs/improvements
- The Faculty is fully involved in daily academic activities of students like Providing extra time for their problems, Identifying lagging students and special attention for them, Class tests, Viva's , Presentations using Multimedia Projectors, Quiz's as well as adopting modern teaching methods like Collaborative Learning, Spaced Learning, Flipped Classroom, Self-learning, Gamification, VAK teaching, Crossover Learning along with traditional methods of learning
 - Mechanism/ Norms and Procedure for democratic/ good Governance

YES, IMPLEMENTED

- Student Feedback on Institutional Governance/ Faculty performance
This is the routine process of the Institution.

- Grievance Redressal mechanism for Faculty, staff and students

YES, AVAILABLE

- Establishment of Anti Ragging Committee

YES, AVAILABLE**Anti-Ragging Squad: YES, AVAILABLE**

- Establishment of Online Grievance Redressal Mechanism

YES, AVAILABLE

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

YES

S.N O.	Members Name	Designation	Grievance Cell Designation
1	Mr. Kanwal	Dean	Chairman
2.	Mr. Rohit Gulia	Judge, Dwarka court, New Delhi	Ombudsman
3	Mr. Lovkesh	A.P.	Member
4	Ms. Sunita	A.P.	Member
5	Mr. Parvesh Nain	HOD (EE)	Member
6	Ms. Usha		Member

- Establishment of Internal Complaint Committee (ICC)

YES

Sr.N O.	Members Name	Designation	Internal Complaint Cell Designation
1	Mr. Joginder	COE.	Chairman
2	Mr. Pardeep	A.P. Mechanical	Member
3	Mr. Rajpal	A.P. Civil	Member
4	Mr. Jyoti	HOD (CSE)	Member
5	Ms. Usha	Admin.	Member

- Establishment of Committee for SC/ ST

YES, AVAILABLE

- Internal Quality Assurance Cell

YES, AVAILABLE**6. Programmes**

- Name of Programmes approved by AICTE

DETAIL AS UNDER:-

Diploma	Aircraft maintenance Engg. Artificial Intelligence & Machine Learning (AI & ML) Automobile Engg. Electronics & Communication Engg. Electrical Engg. Civil Engg. Computer Science Engg. Mechanical Engg. Medical Lab Technician.
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B.Tech	Aircraft maintenance Engg. Aeronautical Engg. Agricultural Engg. Electronics & Communication Engg. Electrical Engg. Civil Engg. Computer Science Engg. CSE (Artificial Intelligence & Machine Learning) CSE (Internet of Things & Cyber Security with Block Chain Technology) Mechanical Engg.
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M.Tech	Electronics & Communication Engg. Civil Engg. Computer Science Engg. Mechanical Engg.
Management Courses	MBA BBA BCA

- Name of Programmes Accredited **UNDER PROCESS**
- Status of Accreditation of the Courses
 - Total number of Courses
 - No. of Courses for which applied for Accreditation
 - Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for Courses
- For each Programme the following details are to be given:
 - Name
 - Number of seats
 - Duration

NAME	NUMBER OF SEATS	DURATION
M.Tech Computer Science Engineering	18	2 Years
M.Tech Electronics & Communication Engineering	18	2 Years
M.Tech Mechanical Engineering	30	2 Years
M.Tech Civil Engineering	18	2 Years
B.Tech Mechanical Engineering	60	4 Years

B.Tech Civil Engineering	60	4 Years
B.Tech Electronics & Communication Engineering	30	4 Years
B.Tech Electrical Engineering	30	4 Years
B.Tech Computer Science Engineering	60	4 Years

B.Tech Computer Science Engineering (Artificial Intelligence & Machine Learning) - AI & ML	60	4 Years
B.Tech Computer Science Engineering (Internet of Things & Cyber Security with Block Chain Technology)	30	4 Years
B.Tech Aeronautical Engineering	60	4 Years
B.Tech Aircraft Maintenance Engineering	60	4 Years
B.Tech Agricultural Engineering	30	4 Years

Diploma Computer Science Engineering	60	3 Years
Diploma Electronics & Communication Engineering	60	3 Years
Diploma Electrical Engineering	120	3 Years
Diploma Civil Engineering	120	3 Years
Diploma Medical Lab Technology	120	3 Years
Diploma Automobile Engineering	60	3 Years
Diploma Artificial Intelligence & Machine Learning) - AI & ML	60	3 Years
Diploma Aircraft Maintenance Engineering	60	3 Years
Diploma Mechanical Engineering	120	3 Years

Master in Business Administration (MBA)	180	2 Years
Bachelor of Business Administration (BBA)	60	3 Years
Bachelor of Computer Applications (BCA)	60	3 Years

- Cut off marks/rank of admission during the last three years

Diploma	Aircraft maintenance Engg. Automobile Engg. Electronics & Communication Engg. Electrical Engg. Civil Engg. Computer Science Engg. Mechanical Engg. Medical Lab Technician Tool & Die Engg.	45% marks for General students & (40% in case of seats under reserved categories)
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B.Tech	Aircraft maintenance Engg. Aeronautical Engg. Agricultural Engg. Electronics & Communication Engg. Electrical Engg. Civil Engg. Computer Science Engg. Mechanical Engg.	45% marks for General students & (40% in case of seats under reserved categories)
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M.Tech	Electronics & Communication Engg. Civil Engg. Computer Science Engg. Mechanical Engg	45% marks for General students & (40% in case of seats under reserved categories)
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Management Courses	BBA BCA	45% marks for General students & (40% in case of seats under reserved categories)
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- Fee

DIPLOMA COURSES IN ENGINEERING <ul style="list-style-type: none"> ➤ Automobile Engineering ➤ Artificial Intelligence & Machine Learning (AI & ML) ➤ Civil Engineering ➤ Computer Science and Engineering ➤ Electrical Engineering ➤ Electronics & Communication Engineering ➤ Mechanical Engineering ➤ Medical Lab Technician 	3 Years	40,000/-
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B.Tech	Aircraft maintenance Engg. Aeronautical Engg. Agricultural Engg. Electronics & Communication Engg. Electrical Engg. Civil Engg. Computer Science Engg. CSE (Artificial Intelligence & Machine Learning) CSE (Internet of Things & Cyber Security with Block Chain Technology) Mechanical Engg.	4 Years	90,000/-
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M.Tech	Electronics & Communication Engg. Civil Engg. Computer Science Engg. Mechanical Engg.	2 Years	70,000/-
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Management Courses	MBA BBA BCA	2 Years 3 Years	70,000/- 50,000/-
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- Placement Facilities

YES, AVAILABLE

Puran Murti Campus has acquired this status through meritorious and innovative students, high quality faculty, and contribution by distinguished alumni. Our institute offers a large pool of talent to recruit from, with a wide range of specializations diploma level. Puran Murti Campus is in the radar of the Corporate. Various MNC/SSC/MSD keep hiring our students on a routine basis. Our students are placed in on/off campus drives during the recent past. Over the years, our students

have become the preferred ones for campus placement by so many leading organizations. Organizations are welcomed to visit Puran Murti Campus and for pre-placement talks or kindly allow us to visit your esteemed organization. We promise whole hearted support to your team (admin, logistics, transports, infrastructure etc.) to ensure successful placement drives. We look forward to receive the team of your executives for recruitment at our lush green campus.

- Campus placement in last three years with minimum salary, maximum salary and average salary

YES.

Training and Placement

Class	Placements			Company
	2019-20	2020-21	2021-22	
B.Tech	83	178	185	Amazon, TCS, Wipro, Capgemini, Cognizant, Syntel, Accenture, IBM, HCL, Sasken, CSC, TATA Group, Thermax, Larsen & Toubro, The Godrej Group, Ashok Leyland, Kirloskar, General Motors, ThyssenKrupp, Tractor India Limited, Bhabani Pigments Pvt Ltd, Jasch Industries, Rishi Industries, Engindia Rubbers Pvt. Ltd. & Many more
M.Tech	22	26	59	
Diploma	329	326	450	

- Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details: **N.A.**

Details of the Foreign University

- Name of the University
- Address
- Website
- Accreditation status of the University in its Home Country
- Ranking of the University in the Home Country
- Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country
- Nature of Collaboration
- Conditions of Collaboration

- Complete details of payment a student has to make to get the full benefit of Collaboration
- For each Programme Collaborated provide the following:
 - Programme Focus
 - Number of seats
 - Admission Procedure
 - Fee
 - Placement Facility
 - Placement Records for last three years with minimum salary, maximum salary and average salary
- Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/Foreign University has applied to AICTE for approval

7. Faculty

- Branch wise list Faculty members:

Mechanical Deptt: 15 (Fifteen)

Electrical Deptt- 09 (Nine)

Computer Science: 08 (Eight)

Aeronautical & AME- 10 (Ten)

Electronics & Communication Deptt: - 06 (Six)

Civil Deptt: - 14 (Fourteen)

Agricultural Deptt: - 04 (Four)

BBA: - 04 (Four)

BCA: - 04 (Four)

DMLT: - 05 (Five)

- Permanent Faculty: - **79**
- Adjunct Faculty:- **08**
- Permanent Faculty: Student Ratio **20:1**

TEACHING FACULTY - EXPERIENCE							
Sr . N o	Name of the faculty Member	Teaching			Industry		
		Institution	Position	Year	Industry	Position	Year s

1	Mr. Joginder Jangra	P.M. Polytechnic	O/I Exam	4 yrs			
2	Ms.Ashima	P.M.Polytechnic	Sr.Lect.	3 yrs			
3	Mr.Bahadur	P.M.Polytechnic	H.O.D	3 yrs			
4	Ms.Mukesh	P.M.Polytechnic	Sr.Lect	3 yrs			
5	Mr.Tarun	P.M.Polytechnic	Sr.Lect	3 yrs	Vantage Hub pvt Ltd.	web designer	1 Yrs
6	Ms.Neelam	Panchsheel College	Lect	2 yrs			
		Panchsheel School	P.G.T	1 yrs 6 months			
		Sanskrit School	P.G.T	2yrs 6 monts			
		P.M.Polytechnic	Sr.Lect	2 yrs			
7	Mr.Krishan kandra	P.M.Polytechnic	Sr.Lect	3 yrs	IGL+UAPL	Mainatence	10
8	Ms.Hemlata	F.I.I.T	lect.	1 yrs			
9	Ms.Seema	P.M.Polytechnic	lect.	4 yrs			
10	Mr.Deepak	P.M.Polytechnic	lect.	4 yrs			
11	Ms.Seema	P.M.Polytechnic	lect.	4 yrs			
12	Mr.Sachin Tyagi	P.M.Polytechnic	lect.	3 yrs	Kwelity Conveying System	Quality+Inespectio n+Production	1
13	Mr.Joginder	TCM College of Engg.	lect.	1 yrs			
		D.R Coolege of Engg	lect.	1 yrs			
		P.M.Polytechnic	lect.	3 yrs			
14	Mr.Rahul	P.M.Polytechnic	lect.	3 yrs			
15	Mr.Muninder	TCM College of Engg.	lect.	1 yrs			
		P.M.Polytechnic	lect.	3 yrs			
16	Ms.Pooja Dahiya	S.V.P.S	lect.	1 yrs			
		P.M.Polytechnic	lect.	3 yrs			
17	Mr.Ashish	P.M.Polytechnic	lect.	3 yrs			
18	Mr.Vikas Rapria	P.M.Polytechnic	lect.	3 yrs			
19	Mr.Lalit	P.M.Polytechnic	lect.	3 yrs			
20	Ms.Rekha	P.M.Polytechnic	lect.	3 yrs			
21	Mr.Manoj	P.M.Polytechnic	lect.	3 yrs			
22	Mr.Ankush	P.M.Polytechnic	lect.	3 yrs			

23	Mr.Ashish Akshay	P.M.Polytechnic	lect.	3 yrs			
24	Mr.Nitin Malik	P.M.Polytechnic	lect.	3 yrs			
25	Mr.Rohit	P.M.Polytechnic	lect.	3 yrs			
26	Mr.Vinay	P.M.Polytechnic	lect.	3 yrs			
27	Ms.poonam	P.M.Polytechnic	TPO	4 yrs			
28		Panchsheel Sr Sec School	P.G.T	3 yrs			
	Ms.Jyoti	P.M.Polytechnic	lect.	3 yrs			
29	Ms.Shashi Bala	P.M.Polytechnic	lect.	2 yrs			
30	Ms.Lalita	P.M.Polytechnic	lect.	3 yrs			
31	Mr.Ravinder	P.M.Polytechnic	lect.	3 yrs			
32	Mr.Vineet	P.M.Polytechnic	lect.	3 yrs			
33	Mr.Sandeep	P.M.Polytechnic	lect.	3 yrs			
34	Mr.Govind	P.M.Polytechnic	lect.	2 yrs			
35	Mr.Parveen	P.M.Polytechnic	lect.	2 yrs			
36	Ms.Tanisha	P.M.Polytechnic	lect.	1 yrs			
37	Mr.Manish Tiwari	P.M.Polytechnic	lect.	1 yrs			
38	Mr.Surjeet	P.M.Polytechnic	lect.	1 yrs			
39	Mr.Sanjeet	P.M.Polytechnic	lect.	1 yrs			
40	Mr.Ajeet Sharma	P.M.Polytechnic	lect.	1 yrs			
41	Mr.Kamal kishore	P.M.Polytechnic	lect.	1 yrs			
42	Ms.Pooja	P.M.Polytechnic	lect.	1 yrs			
43	Mr.Parmod	P.M.Polytechnic	lect.	1 yrs			
44	Mr.Sunil	P.M.Polytechnic	lect.	1 yrs			
45	Ms.Indu	P.M.Polytechnic	lect.	1 yrs			
46	Ms.Meenu	P.M.Polytechnic	lect.	1 yrs			
47	Mr.Mamta	P.M.Polytechnic	lect.	1 yrs			
48	Mr.Pardeep	P.M.Polytechnic	lect.	1 yrs			
49	Mr.Arun	P.M.Polytechnic	lect.	1 yrs			
50	Mr.Vinay	P.M.Polytechnic	lect.	1 yrs			
51	Mr.Rahul	P.M.Polytechnic	lect.	1 yrs			
52	Mr.Ravi	P.M.Polytechnic	lect.	1 yrs			
53	Mr.Neeru Malik	P.M.Polytechnic	lect.	1 yrs			
54	Ms.Meenakshi	P.M.Polytechnic	lect.	1 yrs			
55							

56		P.M.Polytechnic	lect.	1 yrs			
57	Mr.Saurabh	P.M.Polytechnic	lect.	1 yrs			
58	Ms.Sushma Lakra	P.M.Polytechnic	lect.	1 yrs			
59	Ms.Sulekha	P.M.Polytechnic	lect.	1 yrs			
60	Ms.Jyoti	P.M.Polytechnic	lect.	1 yrs			
61	Ms.Preeti Rani	P.M.Polytechnic	lect.	3 months			
62	Mr.Ankit Kaushik	P.M.Polytechnic	lect.	3 months			
63	Mr.Amit Kumar	P.M.Polytechnic	lect.	6 months			
64	Mr.Rahul Sharma	P.M.Polytechnic	lect.	6 months			
65	Mr.Anil Kumar	P.M.Polytechnic	lect.	6 months			
66	Mr.Salinder	P.M.Polytechnic	lect.	6 months			
67	Ms.Savita	P.M.Polytechnic	lect.	6 months			
68	Ms.Anu Sharma	P.M.Polytechnic	lect.	6 months			
69	Ms.Anjali	P.M.Polytechnic	lect.	6 months			
70	Mr.Pawan	P.M.Polytechnic	lect.	6 months			
71	Mr.Manoj Kumar	P.M.Polytechnic	lect.	6 months			
72	Mr.Gagandeep	P.M.Polytechnic	lect.	6 months			
73	Mr.Tejbhan	P.M.Polytechnic	lect.	6 months			
74	Mr.Mukesh	P.M.Polytechnic	lect.	6 months			
75	Mr.Kuldeep Kumar	P.M.Polytechnic	lect.	6 months			
76	Mr.Suresh	P.M.Polytechnic	lect.	6 months			
77	Mr.Ravi Rana	P.M.Polytechnic	lect.	6 months			
78	Ms.Sandhya	P.M.Polytechnic	lect.	6 months			
79	Ms.Preeti	P.M.Polytechnic	lect.	6 months			
80	Mr.Parmod	P.M.Polytechnic	lect.	6 months			
81	Mr.Purshotam	P.M.Polytechnic	lect.	6 months			
82	Mr.Reetu	P.M.Polytechnic	lect.	6 months			
83	Mr.Mayank	P.M.Polytechnic	lect.	6 months			
84	Mr.Krishan	P.M.Polytechnic	lect.	6 months			
85	Mr.Arvind	P.M.Polytechnic	lect.	6 months			
86	Ms.Sonu	P.M.Polytechnic	lect.	6 months			

87	Ms.Abhilasha	P.M.Polytechnic	lect.	6 months			
88	Ms.Anu	P.M.Polytechnic	lect.	6 months			
89	Mr.Arun	P.M.Polytechnic	lect.	6 months			
90	Mr.Vikas	P.M.Polytechnic	lect.	6 months			
91	Mr.Sandeep	P.M.Polytechnic	lect.	6 months			
92	Mr.Jaideep	P.M.Polytechnic	lect.	6 months			
93	Mr.Navdeep	P.M.Polytechnic	lect.	6 months			
94	Ms.Anupama	P.M.Polytechnic	lect.	6 months			
95	Mr.Amit	P.M.Polytechnic	lect.	6 months			
96	Ms.Renu	P.M.Polytechnic	lect. lect.	9months			
97	MS.Jyoti	P.M.Polytechnic	lect.	6 months			
98	Ms.sweety	P.M.Polytechnic	lect.	6 months			
100	Ms Mukesh kumari	P.M.Polytechnic	lect.	8months			
101	Mr.Manish	P.M.Polytechnic	lect.	6months			
102	Mr.Ajmer	P.M.Polytechnic	lect.	6months			
103	Mr.devilal	P.M.Polytechnic	lect.	6months			
104	Mr.Rokinder	P.M.Polytechnic	lect.	6 months			
105	Mr.sandeep	P.M.Polytechnic	lect.	6months			
106	Mr.Subodh	P.M.Polytechnic	lect.	6months			
107	Mr.Pawan	P.M.Polytechnic	lect.	6months			
108	Ms. Jyoti	P.M.Polytechnic	lect.	6months			

- Number of Faculty employed and left during the last three years

8. Profile of Director

For each Faculty give a page covering with Passport size photograph

Name: DR. VIJAYPAL

- Date of Birth : **08/07/1976**
- Unique id: **950498044998**
- Education Qualifications: **Ph.D (ECE)**
- Work Experience

- Teaching : **06 YEARS**
- Industry : **10 YEARS**
- v. Area of Specialization : **ECE**
- vi. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level : **DIPLOMA, UNDER GRADUATE, POST GRADUATE**

9. Fee

- Details of fee, as approved by State Fee Committee, for the Institution: **YES**
- Time schedule for payment of fee for the entire programme
ON/BEFORE START OF SEMESTER
- No. of Fee waivers granted with amount and name of students
YES
 - Criteria for fee waivers/scholarship:

AS DETAILED BELOW:-

Puran Murti Campus is delighted to welcome outstanding students to our courses. We understand that undertaking higher education is a major financial decision, which is why we have a range of discounts and scholarships available.

SCHOLARSHIP SCHEME*

S.No	Scholarship Criteria	Fee Waiver
1.	Above 95 % aggregate marks in qualifying exam	100 % on Tuition fee
2.	90 % to 94.99 % aggregate marks in qualifying exam	50 % on Tuition fee

S.No	Scholarship Criteria	Fee Waiver
3.	85 % to 89.99 % aggregate marks in qualifying exam	20 % on Tuition fee
4.	80 % to 84.99 % aggregate marks in qualifying exam	15 % on Tuition fee
5.	75 % to 79.99 % aggregate marks in qualifying exam	10 % on Tuition fee
6.	65 % to 74.99 % aggregate marks in qualifying exam	5 % on Tuition fee

* Note:

- The scholarship will be valid only for the first year of study.
- Above Scholarship is applicable for CBSE Board Students and Haryana Domicile only.

OTHER ACADEMIC AWARDS (Awarded in second and subsequent years)

S.No	Criteria	Award
1.	Students scoring 9.5 CGPA & Above in course examinations	Scholarship worth 45 % of the annual Tuition Fee (The scholarship will only be applicable for the respective year.)
2.	Students scoring 8.5 CGPA & Above in course examinations	Scholarship worth 30 % of the annual Tuition Fee (The scholarship will only be applicable for the respective year.)
3.	Students scoring 7.5 CGPA & Above in course examinations	Scholarship worth 20 % of the annual Tuition Fee (The scholarship will only be applicable for the respective year.)
4.	Top 10 outstanding students of the year	Cash Prize of Rs 2100 along with a suitable reward

Central/State Government Scholarships/ Institutional Scholarships

- Single Girl Child
- Physically Challenged
- Sports Person
- Minority Community Schemes (SC/ST/OBC Schemes)

- Merit Holder
- GPAT
- JRF/SRF
- Ex-Army Ward
- Economically Weaker Category – EWC

- Estimated cost of Boarding and Lodging in Hostels
72000/- PER YEAR + 3000/- (One-time payable fee)

10. Admission

- Number of seats sanctioned with the year of approval: - 2023-24

NAME	NUMBER OF SEATS	DURATION
M.Tech Computer Science Engineering	18	2 Years
M.Tech Electronics & Communication Engineering	18	2 Years
M.Tech Mechanical Engineering	30	2 Years
M.Tech Civil Engineering	18	2 Years
B.Tech Mechanical Engineering	60	4 Years
B.Tech Civil Engineering	60	4 Years
B.Tech Electronics & Communication Engineering	30	4 Years
B.Tech Electrical Engineering	30	4 Years
B.Tech Computer Science Engineering	60	4 Years
B.Tech Computer Science Engineering (Artificial Intelligence & Machine Learning)	60	4 Years
B.Tech Computer Science Engineering (Internet of Things & Cyber Security with Block Chain Technology)	30	4 Years
B.Tech Aeronautical Engineering	60	4 Years
B.Tech Aircraft Maintenance Engineering	60	4 Years
B.Tech Agricultural Engineering	30	4 Years
Diploma Computer Science Engineering	60	3 Years
Diploma Electronics & Communication Engineering	60	3 Years
Diploma Electrical Engineering	120	3 Years
Diploma Civil Engineering	120	3 Years
Diploma Medical Lab Technology	120	3 Years
Diploma Automobile Engineering	60	3 Years
Diploma Artificial Intelligence & Machine Learning (AI & ML)	60	3 Years
Diploma Aircraft Maintenance Engineering	60	3 Years
Diploma Mechanical Engineering	120	3 Years

Master in Business Administration (MBA)	180	2 Years
Bachelor of Business Administration (BBA)	60	3 Years
Bachelor of Computer Applications (BCA)	60	3 Years

- Number of Students admitted under various categories each year in the last three years

2020-21: 517

2021-22: 350

2022-23: 100

- Number of applications received during last two years for admission under Management Quota and number admitted

50% OF ADMITTED STUDENTS

11. Admission Procedure

a. Calendar for admission against Management/vacant seats:

- i. Last date of request for applications ; **AS PER POLICY**
- ii. Last date of submission of applications : **AS PER POLICY**
- iii. Dates for announcing final results : **AS PER POLICY**
- iv. Release of admission list **AS PER POLICY**
- v. Date for acceptance by the candidate (time given shall in no case be less than 15 days):
AS PER POLICY
- vi. Last date for closing of admission: **AS PER AICTE CALENDER**
Starting of the Academic session: **AS PER AICTE CALENDER**
- vii. The waiting list shall be activated only on the expiry of date of main list: **AS PER AICTE CALENDER**
- viii. The policy of refund of the fee, in case of withdrawal, shall be clearly notified: **AS PER AICTE CALENDER**

12. List of Applicants

- List of candidate whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats.

YES AVAILABLE**13. Information of Infrastructure and Other Resources Available**

- Number of Class Rooms and size of each **58 of 66 sq. mts each & 8 of 33sq. mts each.**
- Number of Tutorial rooms and size of each **16 of 33 sq. mts. each**
- Number of Laboratories and size of each **96 of 66sq. mts. each & 4 of 66sq. mts. each (Research labs)**
- Number of Drawing Halls with capacity of each : **3 of 132 sq. mts. each**
- Number of Computer Centers with capacity of each: **3 of 150 sq. mts. each**
- Central Examination Facility, Number of rooms and capacity of each: **YES, 58 (30 students per room)**
- Barrier Free Built Environment for disabled and elderly persons: **YES**
- Occupancy Certificate : **YES**
- Fire and Safety Certificate: **YES**
- Hostel Facilities: **YES**

- **Library**

- Number of Library books/ Titles/ Journals available (program-wise):-

Sr. No.	Course	Books	Titles	Journals
1.	DIPLOMA	29000	2400	15
2.	UG/PG	24115	3810	15

- List of online National/ International Journals subscribed: **YES, AVAILABLE**
- E- Library facilities : **YES**

- **Laboratory and Workshop**

- List of Major Equipment/Facilities in each Laboratory/ Workshop
- **Chemistry Lab**
- 1 Measuring Cylinder 25 ml 2 Measuring Cylinder 50 ml 3 Abel's Flash Point Apparatus 4 Measuring Flask 100 ml 5 Measuring Flask 250 ml 6 Measuring flask 500 ml 7 Measuring Flask 1000 ml 8 Test Tubes 9 KOH 10 Filter Paper 11 Bunsen burner 12 LPG Cylinders 13 CuSO₄ 14 Dropper 15 Conc. H₂SO₄ 16 pH meter 17 Test Tube Holder 18 Oxalic Acid 19 Test Tube Stand 20 Na₂CO₃ 21 Phenolphthalein 22 HCl 23 NaOH 24 Acetic Acid 25 Acetyl Chloride 26 Redwood Viscometer 27 Electric Balance 28 Large Tong 29 Small Tong 30 Dessicator 6" 31 China Dish 32 Stop Watch Digital 33 Thermometer 34 Glass Rod 35 Glass Funnel 36 Wire Guaze 37 Tripod Stand 38 Burette 50 ml 39 Pipette 40 Beaker 500 ml 41 Beaker 250 ml 42 Beaker 100 ml 43 Titration Flask 250 ml 44 Muffle Furnace 45 NH₃ Solution 46 Distilled Water 47 Starch 48 KI 49 Kerosene Oil 50 NH₄Cl 51 Benzoic Acid 52 Methyl Orange 53 AgNO₃ 54 Na₂S₂O₃ 55 CaSO₄ 56 Fehling Solution A 57 Fehling Solution B 58 Litmus Soln blue 59 Litmus Soln red 60 NaCl 61 Boric Acid 62 Aniline 63 Benzaldehyde 64 Formic Acid 65 Glacial Acetic Acid 66 N Phenyl Anthranilic Acid 67 N N Dimethyl Aniline 68 Nitric Acid 69 Phenol 70 Schiff's Reagent 71 Amm. Nickel Sulphate 72 CaCO₃ 73 CaSO₄ 74 CaCl₂ 75 Mercuric Oxide 76 Mercuric Chloride 77 Nickel Sulphate 78 2-Naphthol 79 K₂Cr₂O₇

80 KMnO₄ 81 Sodium Thiosulphate 82 Stannous Chloride 83 Sodium metal 84 Sodium Bicarbonate 85 Salicylic Acid

-
- **Physics Lab**
-
- 1 Verniers calipers 2 Graves apparatus 3 Screw gauge 4 Wire 5 Spherometer 6 Convex mirror
- 7 Spherical bob 8 Clamp stand 9 thread 10 stop watch 11 Capillary tube 12 cantilever 13 slotted wt. 14 Clamp 15 barometer 16 Convex lens (0.5cm) 17 Convex lens(0.15cm)
- 18 Optical needle 19 Uprights 20 Optical bench 21 Convex lens(30cm) 22 Power supply
- 23 Voltmeter 24 Ammeter 25 Rheostat 26 Resistance box (0-5000 27 One way key
- 28 Galvanometer 29 Milimeter 30 High resistance box(0-5000 31 Thermometer 32
- Simple pendulum 33 Metallic cylinder 34 Microscope 35 Glass strip 36 PN -junction Diode 37 Beaker 38 Two way key 39 Resistance coil Electrical Machine and B.E.E Lab
- S No. Description 1 DC Power Supply (0-30V) 2 Rheostate 50 ohm Rheostate 100 ohm Rheostate 200 ohm Rheostate 300 ohm 3 Galvanometer 4 Wattmeter 150 watt Wattmeter 300 watt Wattmeter 375 watt Wattmeter 700 watt Wattmeter 3 ph, 12KW 5 Auto T/F 1 ph Auto T/F 3 ph 6 Multimeter Digital Multimeter Analog 7 Tong Tester 8 Power factor 1 ph Power factor 3 ph 9 Single phase load arrangement 10 Inductor Choke 11 Experimental pannel 12 Capacitors 13 Inductor Box 14 Ammeter 0-1 A Ammeter 0-1.5 A Ammeter 0-2 A Ammeter 0-3 A Ammeter 0-5A Ammeter 0-10 A 18 Ammeter 0-15 A Ammeter 0-20 A Ammeter 50 mA Ammeter 100 mA Ammeter 250 mA Ammeter 500 mA 15 Voltmeter 0-30 V Voltmeter 0-50v Voltmeter 0-60V Voltmeter 0-300V Voltmeter 0-500V Voltmeter 0-600V Voltmeter 0-650 V 16 Screw Driver Set 17 T/F 1 ph T/F 3 ph 18 Megger 19 Energymeter 1 ph Energymeter 3 ph 20 Techometer Digital Techometer Analog 21 Power Diode unit 22 Phase Sequence Indiacator 23 Lamps 100 watt Lamps 200 watt 24 Frequency meter digital 25 LCR meter 26 3ph synch. Motor 27 3 ph slipring I.M with starter 28 3 ph squirrel cage I.M with D.O.L Starter 29 DC Shunt Motor Coupled with 3 Ph I.M and Star/Delta starter 30 DC Series Motor 31 DC Shunt Motor with 4 point Starter 32 3 ph Alternator Coupled with DC Shunt motor 33 I.M 1 ph 34 Pannel: Speed control of DC motor with motor 35 General Pannel 36 Control Pannel BEE Lab 37 Main Control Pannel
-
- **ELECTRICAL PROJECT LAB** 1 Side Cutting Plier 2 Nose Plier 3 Screw Drivers 4 Wire Stripper & Cutter 5 Hammer 6 Soldering Iron (35 W) 7 Soldering Iron Stand 8 Soldering Paste 9 Desoldering Pump 10 Hand Hexa 11 Continuity Tester 12 Multimeter 12 Regulated DC Power Supply 13 Auto Transformer, 1-phase 14 Frequency Generator 15 C. R. O
-
- **Electrical Workshop**
- 1 Combination plier 2 Screw Driver 3 S/w 1 way,5A S/w 2 way,5A 4 Socket outlet, 5A Socket outlet, 15A 5 Fuse, 6A 6 Indiacator S/W type 7 Ceiling Rose 8 Door Bell 9 Lamp Holder, Pendent Lamp Holder, Angle 10 Electric Iron Simple Electric Iron Automatic 11 Wire Striper 12 Iron Connector 13 3 pin plug, 5A 3 pin plug, 15A 14 Bell push button 15 Spanners of Different Sizes 16 Scissor 17 Capacitor, 2.5mfd 18 Ball bearing 19 Tape Scale 20 Varnish 500ml 21 Tube light Fitting 22 DPIC 23 Earth Tester 24 Neon Tester 25 Automatic Toaster 26 Gang Box 27 wooden Board 5" x 7" 28 Junction Box 29 Round Block 30 Screw Wrinch 31 Hand Saw 32 Hammer 33 Sumbay 34 Chiessel 35 Soldering Iron 36 Soldering Road 37 Multimeter 38 Center Punch 39 Drill Bit 40 Tap 41 Tap handle 42 Allen Key 43 Oil Gun 20 44 Fuse Kit Kat - 16 Amp 45 Fuse Kit Kat - 32 Amp 46 Extension Board 47 Cooler Pump 48

Plate Cooler Pump 49 Pressure Plate 50 Lamday 51 Coupling 52 Rotary S/w 53 Series testing board 54 Pedastal Fan Set 55 Energy Meter 56 Blow Lamp 57 Super Enammeled Wire Roll 58 Leathered Paper 59 Panceline Sheet 13 X 9 60 Panceline Sheet 8 x 8 61 Panceline Sheet 5 x 7 62 MCB-25 A 63 ELCB 64 Volt Meter 0-300 V 65 Volt Meter 0-50V

-
- 66 Ammeter 0-5 A 67 Ammeter 0-2.5 A 68 Winding Machine 69 Energy Meter Single Phase 70 DOL Starter 71 Star Delta Starter 72 Earth Tester 73 Contactor 3 Phase
- 74 Contactor Control Training Board 75 Electric Iron 76 Electric Iron Automatic
- 77 Electric Kettle, 78 Refrigerator 79 Raw Material for transformer windings (Core, Wire, Bobbin etc.) 80 3 Phase connection armoured cable 81 Ceiling Fan 82 Table Fan
- 83 Soldering Iron 84 Washing Machine 85 Water Cooler
-

- **MECHANICAL ENGINEERING DEPARTMENT**

- **LIST OF FACILITIES**

- **WORKSHOP**

1 Scale 2 Hammer 800gm 3 Hammer 1Kg 4 Cold Chisel 5 Try Square 6 Double Cut Bastered File 7 Triangular File 8 Round File 9 Center Punch 10 Chipping Hammer 11 Apron 12 Goggles 13 Gloves 14 Spark Lighter 15 Cable 16 Hose (Act+Oxy) 17 Welding Table 18 Steel Tape 19 Welding Torch 20 Wood Handle 21 Cutting Torch 22 Welding Holder 23 Welding Set 200 Amp. 24 Welding Screen 25 Bench Vice 26 MIG Welding M/c 27 TIG Welding M/c 28 Spot Welding M/c 29 Gas Cylinder 30 Plier 31 Straight Peen Hammer

- **Fitting Shop**

1 Flat File Bastard 300 mm 2 Flat File Smooth 300 mm 3 Flat File Bastard 200mm 4 Round File 200 mm 5 Triangular File 150 mm 6 Triangular File 200 mm 7 Half Round File 250 mm 8 Square File 200mm 9 Ball Pin Hammer Lbs 10 Oil Cane 11 Steel Rule 300mm 12 Try Square 150 mm 13 Center Punch 100 mm 14 Hand Hacksaw Frame 15 Surface Plate 16 Vernier Height Gauge 17 Vernier Caliper 150 mm 18 Spring Divider 19 V Block Set 20 Outside Caliper 150 mm 21 Inside Caliper 150 mm 22 Micro meter 0-25mm 23 C-Clamp 24 Combination Set 25 Drilling M/c 12mm 26 Marking Block 27 Bench Vice 3 No 28 Pipe Vice 3 No 29 Number Punch 3 mm 30 Chisels 31 Drill Set 1-12mm 32 Tap And Die Set Metric 33 Working Bench 6'x4' 34 Screw Driver Set 35 Spanner Set 12/12, 12/19 36 Ratchet Brace 37 Hand Drilling M/c 13 mm 38 Scriber 39 Hand Drilling M/c 6 mm 40 Knife Edge File 41 Allen Key Set 42 Adjustable Wrench 43 Pipe Wrench 44 Tap Wrench 45 Die Handle 46 Circular Die 47 Drill Bit in mm 48 Grip Plier 49 Drill M/c Vice 25 50 Polishers 1/2 hp 51 Needle File Set 52 Feeler Gauge 53 Radius Gauge 54 Thread Pitch Gauge 55 Hand Vice 56 Sine Bar 100mm 57 Dial Gauge 58 Plug Gauge 59 Dial Vernier 60 Ratchet Die 61 Plier

- **Turning and Machine Shop**

1 Shaper Machine 2 Surface Grinder 3 UGM Grinder 4 Horizontal Milling Machine 5 Vertical Milling Machine 6 Planer Machine 7 Power Hacksaw 8 Pedestal Grinder 9 Lathe Machine 6' 10 Redial Drill Machine 11 Machine Vice 12 Magnetic Chuck 13 V Block 14 Universal Dividing Head 15 Out Side Caliper 16 Inside Caliper 17 Odd Leg Caliper 18 Divider 19 Screw Driver 20 Vernier Caliper (Ordinary) 21 Vernier Caliper (Mitoyo) 22 Combination Set 23 Revolving Center MT-3, MT-2 24 Parting Tool Holder 25 Knurling Tool 26 Tool Holder 27 Surface Gauge 28 Boring Bar 29 Tool Bit 1/2"X4" 30 Tool Bit 3/8X3" 31 Tool Bit 5/16X3" 32 Try Square 6" 33 Hand Hacksaw Frame 34 Center Punch 35 Plier 36 Steel Rule 37 Smooth File 12" 38 2nd Cut File 8" 39 Bench Vice 40 Ring Spanner 41 Almirah 42 Pipe Wrench 43 Power Hacksaw Blade 44 Grinding Wheel 45 Hand Hacksaw Blade 46 Counter Shank Drill 47 Spanner Set (mm size) 48 Socket Sleeve MT-2-3 49 Socket Slave MT-3-4 50 Socket Sleeve MT-4-5 51 End Mill Cutter 52 T Slot Cutter 53 Tool Bit 1"X8" 54 Drill Chuck 13mm 55 Grinding Dresser 56 Side & Face Cutter 57 Plane Milling Cutter 58 Drill Set 59 Steel Tape (3mtr.)

- **Carpentry and Pattern shop**

1 Steel Scale 2 Marking Gauge (Aluminum) 3 Marking Gauge (Wood) 4 Try Square 5 Steel Tape 6 Mortise Chisels (Diff. Size) 7 Metal Jack Planer 8 Wooden Planer 9 Claw Hammer 10 Ball Peen Hammer 11 Screw Driver 12 Pincer 13 Rasp File 14 Oil Stone 15 Hand Drill Machine 16 Auger 17 Firmer Chisel 18 Circular Saw 19 Wood Working Lathe Machine 20 Bench Vice (Carpentry) 21 Electric Planer 22 File (12" Flat Bastard) 23 Plastic Chisel Handel Bevel Scale 25 Hand Saw

- **Forging Shop**

1 Steel Rule 2 Hacksaw Frame 3 Hammer (Small) 4 Hammer (Big) Double Face 5 Hammer (Sladge) 6 Hammer (Cross Peen) 7 Try Square 6" 8 Centre Punch 9 Fuller 10 Flatter 11 Tongs 12" 12 Tongs 18" 13 Chisel 14 Blower 15 Forging Furnace 16 Anvil 17 Swage Block

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- **LAB: Automobile**

01 Plier 02 Nose Plier 03 Petrol Engine 2 Stroke 04 Power Steering Assembly 05 Screw Adj. Plier 06 Spanner Set 07 Double Opened End Spanner 08 Socket Set + Wrench Set 09 Screw Driver Set 10 T-Socket 12 No., T-Socket 8 No. 11 Diesel Engine 4 Stroke 12 Rack & Pinion Steering System 13 Fuel Injector Pump (Multi Cylinder) 14 Battery Charger 15 Hydraulic Jack 16 Crank shaft 17 Fuel Injector Pump (Single Cylinder) 18 Bearing Puller 19 Petrol Engine 4 Stroke 20 Cam Shaft 21 Carburetor System 22 Pressure Plate 23 Clutch Plate 24 Cylinder Block 2 Stroke 25 Connecting Rod 26 Cylinder Block 4 stroke 27 Steering Extension Shaft 28 Multimeter 29 Battery (Panasonic 12 V) 30 Piston 31 Cam Shaft (1 C 4 S) 32 Hydrometer

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- List of Experimental Setup in each Laboratory/ Workshop

- **Computing Facilities**
 - Internet Bandwidth : **8Mbps**
 - Number and configuration of System: **350 (win7, i3, 6GB RAM & 560 GB HD)**
 - Total number of system connected by LAN : **350**
 - Total number of system connected by WAN: **10**
 - Major software packages available: **YES**
 - Special purpose facilities available: **YES**
- Innovation Cell: **YES, AVAILABLE**
- Social Media Cell: **YES, AVAILABLE**

- **List of facilities available**
 - Games and Sports Facilities: **YES, AVAILABLE**
 - Extra-Curricular Activities: **YES, AVAILABLE**
 - Soft Skill Development Facilities: **YES, AVAILABLE**
- **Teaching Learning Process**
 - Curricula and syllabus for each of the programmes as approved by the Board: **YES, AVAILABLE**
 - Academic Calendar of the Board: **YES, AVAILABLE**
 - Academic Time Table with the name of the Faculty members handling the Course: **YES, AVAILABLE**
 - Teaching Load of each Faculty: **YES, AVAILABLE**
 - Internal Continuous Evaluation System and place: **YES, AVAILABLE**
 - Student's assessment of Faculty, System in place: **YES, AVAILABLE**

- **Special Purpose**
 - Software, all design tools in case: **YES, AVAILABLE**
 - Academic Calendar and frame work: **YES, AVAILABLE**

14. Enrollment of students in the last 3 year

DIPLOMA	
2020-21	517
2021-22	350
2022-23	100

B.TECH (UG)	
2020-21	249
2021-22	228
2022-23	36

M.TECH (PG)	
2020-21	66
2021-22	62
2022-23	25

BBA	
2020-21	28
2021-22	24
2022-23	18

BCA	
2020-21	30
2021-22	24
2022-23	22

15. List of Research Projects/ Consultancy Works

- Number of Projects carried out, funding agency, Grant received
- Publications (if any) out of research in last three years out of masters projects
- Industry Linkage
- MoUs with Industries (minimum 3) : **YES, AVAILABLE**

16. LoA and subsequent EoA till the current Academic Year: 2023-24

APPROVALS FROM AICTE & HSBTE ATTACHED HEREWITH



All India Council for Technical Education
(A Statutory body under Ministry of Education, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2023-24

Extension of Approval (EoA)

F.No. North-West/1-36971520453/2023/EOA

Date: 15-Jun-2023

To,

The Financial Commissioner & Principal Secretary
(Technical) Govt. of Haryana,
Room No. 503/5,
Sector -17 New Secretariat,
Chandigarh-160017

Sub: Extension of Approval for the Academic Year 2023-24

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2023-24

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) Regulations, 2020 notified on 4th February 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-10777084	Application Id	1-36971520453
Name of the Institution	PURAN MURTI CAMPUS	Name of the Society/Trust	PURAN MURTI EDUCATIONAL SOCIETY
Institution Address	KAMI, DISTT.-SONEPAT, STATE-HARYANA, 131001, SONEPAT, SONEPAT, Haryana, 131001	Society/Trust Address	VILL.-KAMI, SONEPAT, HARYANA-131001, KAMI, SONEPAT, Haryana, 131001
Institution Type	Private-Self Financing	Region	North-West
Year of Establishment	2009		
Opted for Introduction of New Program/Level	Yes	Introduction of Program/Level Approved or Not	Approved

To conduct following Courses with the Intake indicated below for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
DIPLOMA	ENGINEERING AND TECHNOLOGY	AIRCRAFT MAINTENANCE ENGINEERING	Directorate of Technical Education	60	60	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI) AND MACHINE LEARNING	Directorate of Technical Education	0	60 ^{##}	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
DIPLOMA	ENGINEERING AND TECHNOLOGY	AUTOMOBILE ENGINEERING	Directorate of Technical Education	60	60	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Directorate of Technical Education	120	120	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Directorate of Technical Education	60	60	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	DIPLOMA MEDICAL LAB TECHNOLOGY	Directorate of Technical Education	60	120	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Directorate of Technical Education	120	120	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	Directorate of Technical Education	60	60	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Directorate of Technical Education	180	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	AERONAUTICAL ENGINEERING	Deenbandhu Chhotu Ram University of Science and Technology, Murthal	120	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	AGRICULTURAL ENGINEERING	Deenbandhu Chhotu Ram University of Science and Technology, Murthal	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	AIRCRAFT MAINTENANCE ENGINEERING	Deenbandhu Chhotu Ram University of Science and Technology, Murthal	60	60	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Deenbandhu Chhotu Ram University of Science and Technology, Murthal	0	60 ^{##}	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Deenbandhu Chhotu Ram University of Science and Technology, Murthal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	Deenbandhu Chhotu Ram University of Science and Technology, Murthal	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (INTERNET OF THINGS AND CYBER SECURITY INCLUDING BLOCK CHAIN TECHNOLOGY)	Deenbandhu Chhotu Ram University of Science and Technology, Murthal	0	30 ^{##}	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Deenbandhu Chhotu Ram University of Science and Technology, Murthal	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	Deenbandhu Chhotu Ram University of Science and Technology, Murthal	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Deenbandhu Chhotu Ram University of Science and Technology, Murthal	90	60	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	Deenbandhu Chhotu Ram University of Science and Technology, Murthal	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	Deenbandhu Chhotu Ram University of Science and Technology, Murthal	18	18	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Deenbandhu Chhotu Ram University of Science and Technology, Murthal	30	30	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Deenbandhu Chhotu Ram University of Science and Technology, Murthal	18	18	No	No
POST GRADUATE	MANAGEMENT	MBA	Deenbandhu Chhotu Ram University of Science and Technology, Murthal	0	180 ^{##}	No	No

^{##} Approved New Course(s)

Course(s) Applied for Closure by the Institution for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (Univ/Body)	Course Closure Status	Intake Approved for 2023-24
DIPLOMA	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING (TOOL AND DIE)	Directorate of Technical Education	Approved	0

Approved Vocational Courses for 2023-24:

Sr.No.	Program	Level	Course (Specialization)	Intake Approved 2023-24
1.	ENGINEERING AND TECHNOLOGY	DIPLOMA	AUTOMOBILE SERVICING	30
2.	ENGINEERING AND TECHNOLOGY	DIPLOMA	INDUSTRIAL TOOL MANUFACTURING (ITM)	30
3.	ENGINEERING AND TECHNOLOGY	DIPLOMA	PRODUCTION TECHNOLOGY	30
4.	ENGINEERING AND TECHNOLOGY	DIPLOMA	REFRIGERATION AND AIR CONDITIONING	30
5.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	AUTOMOTIVE MANUFACTURING TECHNOLOGY	30

6.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONIC MANUFACTURING SERVICES	30
7.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INDUSTRIAL TOOL MANUFACTURING (ITM)	30
8.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	PRODUCTION TECHNOLOGY	30
General Conditions for Vocational Courses: <ol style="list-style-type: none"> 1. It is mandatory to comply with all the provisions as given in APH 2023-24 (Chapter VI) and also in the 'Guidelines for Institutions Applying for Running Vocational Courses' uploaded at www.aicte-india.org/education/vocational-education 2. The Institution will ensure that the minimum batch size of 10 students shall be maintained for each course. 3. The courses must be conducted as per the guidelines issued under SAMVAY (Skill Assessment Matrix for vertical advancement of Youth). Training under these courses must be aligned with the outcome at each level as prescribed under National Skill Qualification Framework (NSQF). 				

It is mandatory to comply with all the essential requirements as given in APH 2023-24 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC(NCL) / General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2023-24 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Committee (IC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
5. As per the AICTE Notification dated 29.01.2014 and amended thereto, it shall be mandatory for each Technical Education Institution, University Department and Institution Deemed to be University imparting Technical Education to get accreditation (NBA) for at least 60% of the eligible courses in the next ONE (1) Years' time, otherwise EoA for the subsequent Academic Year (A.Y. 2024-25) shall not be issued by the Council.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education****, Haryana
2. **The Registrar****,
Deenbandhu Chhotu Ram University Of Science And Technology, Murthal
3. **The Principal / Director**,
PURAN MURTI CAMPUS
Kami, Distt.-Sonepat, State-Haryana, 131001,
Sonepat, Sonepat,
Haryana, 131001
4. **The Secretary / Chairman**,
VILL.-KAMI, SONEPAT, HARYANA-131001
KAMI, SONEPAT
Haryana, 131001
5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required

17. Accounted audited statement for the last three years

PURAN MURTI EDUCATIONAL SOCIETY

VILLAGE KAMI, SONEPAT, HARYANA
BALANCE SHEET AS ON 31.03.2022

LIABILITIES	AMOUNT (Rs)	ASSETS	AMOUNT (Rs)
CAPITAL FUND			
Corpus Fund opening balance	67094185.00	FIXED ASSETS	
Add:- Addition during the year	0.00	(As per Annexure -VI)	330328232.20
	67094185.00		
Revaluation Reserve a/c	117223456.20	CURRENT ASSETS LOANS &	
Less: Trf to / from Depreciation	(112569.00)	ADVANCES	
	117336025.20	FDR	3916814.00
Reserver & Surplus		Electric Security	248764.00
Opening Balance of P & L	-66410053.31	Accured Interest on FDR	110090.00
Add/Less:- Profit/Loss	-10563077.68	Prepaid Insurance	177625.00
	-76973130.99	TDS Receivable	592086.00
SECURED LOANS		Fees Receivable from Students	34371000.40
(As per Annexure -I)	191895035.81	Advance for " Seekho aur Kamao Yojana"	8419250.00
UNSECURED LOANS		Other Current Assets	662878.00
(As per Annexure -II)	30012834.00	Other Recoverable	
OTHER FUND & LIABILITIES		Recoverable from Manoj Kumar	11554841.00
Student Fund	4859350.00	Recoverable from Anant Fresh Pvt Ltd	7960000.00
Caution Money Refundable	2481400.00	Recoverable from KDSS Technology Pvt Ltd	1790000.00
Library Security Fund	1847800.00	Recoverable from Ravinder	150000.00
Hostel Security	597801.00	Recoverable from Rohit	322000.00
Scholarship Payable to Students	1152900.00	Recoverable from Swati Kumar	500000.00
Sundry Creditors for Capital Exp.	2086703.00	Advance To Suppliers	4457359.00
(As per Annexure -III)		(As per Annexure -VII)	
CURRENT LIABILITIES & PROVISIONS		CASH & BANK BALANCE	
Advance Fees	10653472.00	Cash in Hand	339312.50
Sundry Creditors	6882951.73	Punjab National Bank-2154-NIL	0.00
(As per Annexure -IV)		Corporation bank	892.90
Expenses Payable	10001139.04	Punjab National Bank-1304	27762.61
(As per Annexure -V)		State Bank of India-84393	10852.82
Other Current Liabilities		Punjab National Bank -3286	202425.72
Advance " for Seekho aur Kamao Yojana"	11319000.00	Punjab National Bank -3301	399.96
Amt Received from Enduvanz Pvt Ltd	22351976.00	Punjab National Bank -3277	241967.98
Amt Received from Bluebear Technology	3608495.00	Punjab National Bank -3295	300231.57
Amt Received from Birla Child Academy	499000.00	ICICI Bank- 1996	10984.55
Amt Received from Fincurve Finance	345385.00	Corporation Bank-5555	5507.04
Amt Received from GS Coach & Motors	400000.00	Axis Bank-2961	69431.00
Amt Received from Varthana Finance Pvt Ltd	65731.00	Axis Bank-8074	8851.58
		Axis Bank-6392	7719.50
		Axis Bank-3487	56773.46
		Misc. Expenditure	
		P.M College of Education	734000.00
		Affiliation fees for MSc	590000.00
		Puran Murti College of Law	200000.00
		Integrated Teacher Edu. Progr.	150000.00
TOTAL	408518052.79	TOTAL	408518052.79
	0.00		

for PURAN MURTI EDUCATIONAL SOCIETY

Dr Vijay PalDigitally signed by Dr Vijay Pal
Date: 2022.09.28 16:15:33 +05'30'**PRESIDENT/SECRETARY**DATE :-
PLACE :-Audit Report in form 10B of even dated attached
For YUDHVIR SINGH & CO.
Chartered Accountants**Yudhvir Singh**Digitally signed by Yudhvir Singh
Date: 2022.09.28 16:15:54 +05'30'**YUDHVIR SINGH**
PROPRIETORFirm Registration No. 027683N
Membership No-500272

18. Best Practices adopted, if any

We at Puran Murti Campus, tries to adopt several practices to enhance our overall effectiveness so that we can provide quality education to the students. Here are some commonly best practices in the field of engineering education, we tries to adopt in future as well:

1. Industry-Academia Collaboration: Foster strong partnerships with industries to bridge the gap between academia and the professional world. Collaborate on research projects, internships, guest lectures, and industrial training programs. This helps students gain practical exposure and prepares them for real-world engineering challenges.
2. Project-Based Learning: Implement project-based learning approaches that encourage students to apply theoretical knowledge to solve real-world engineering problems. Assign engineering projects that require critical thinking, teamwork, and problem-solving skills. This hands-on approach enhances student engagement and prepares them for the industry.
3. Continuous Curriculum Evaluation and Improvement: Regularly review and update the curriculum to align with the latest industry trends and technological advancements. Engage faculty members, industry professionals, and alumni in the curriculum development process to ensure its relevance and effectiveness.
4. Student Support Services: Offer comprehensive student support services, including academic advising, mentoring programs, career counseling, and tutoring. Provide resources and guidance to enhance students' academic performance, personal development, and career readiness.
5. Research and Innovation Culture: Cultivate a research and innovation culture within the institute by promoting research activities, encouraging faculty and students to publish papers, apply for patents, and participate in national and international conferences. Establish research centers, encourage interdisciplinary collaboration, and provide resources for research grants.
6. Faculty Development: Prioritize faculty development initiatives to enhance teaching effectiveness, research skills, and professional growth. Offer training programs, workshops, and conferences to keep faculty members updated with the latest advancements in their fields. Support faculty members in pursuing advanced degrees and research projects.
7. State-of-the-Art Facilities and Infrastructure: Invest in modern and well-equipped laboratories, workshops, libraries, and research facilities. Ensure that students have access to the latest software, hardware, and engineering tools necessary for their studies and research.
8. Outcome-Based Education: Emphasize outcome-based education by clearly defining the program learning outcomes (PLOs) and mapping them to course objectives and assessments. Regularly assess and measure student achievement of these outcomes to ensure the effectiveness of the education provided.
9. Ethical and Professional Development: Incorporate ethical and professional development components into the curriculum. Promote ethical practices, integrity, and professional responsibility among students. Offer workshops and courses on professional ethics, communication skills, and leadership development.
10. Continuous Quality Improvement: Establish a culture of continuous quality improvement by implementing robust quality assurance mechanisms. Conduct regular program evaluations, collect feedback from stakeholders, and make data-driven decisions to improve the overall quality of education and academic processes.
11. International Exposure and Global Perspective: Encourage international collaborations, student exchange programs, and joint research projects with international institutions. Provide opportunities for students to gain a global perspective, experience different cultures, and develop a broad worldview.

Note: Suppression and/or misrepresentation of information shall invite appropriate penal action.

The Website shall be dynamically updated with regard to Mandatory Disclosures.