

# MANDATORY DISCLOSURES

## 1. Name of the Institution: Agnel Polytechnic

**Address:** Agnel Technical Education Complex, Agnelganv Matol, Gounlloy, Verna

**Telephone:** 0832-2791206

**E-Mail:** agnelpolytechnicverna@rediffmail.com

## 2. Name and address of the Trust/Society/Company and the Trustees

**Name of the Trust:** Agnel Charities (Agnel Seva Sangh)

**Address:** Fr. Agnel Ashram, B. J. Road, Bandra (West), Mumbai, Maharashtra – 400050

Trustees

Sr. No.	Name of the Trustee	Designation	Address	Telep hone	Mobile	Email
1.	Rev. Fr. Jose Alarico Carvalho	Superior	Agnel Region	-	9810099421	alarc22@yahoo.co.in
2.	Rev. Fr. Agnelo Gomes	Director	Agnel Technical Education Complex, Verna Goa	-	7744876823	kenguard@hotmail.com
3.	Rev. Fr. Valerian D Souza	Director	Agnel Technical Education Complex, Bandra, Mumbai	-	-	95@gmail.com
4.	Rev Fr. Vicky Hilario	Assistant Director	Agnel Technical Education Complex, Verna Goa	-	9527532748	-
5.	Rev. Fr. Nelson Pereira	Assistant Director	Agnel Technical Education Complex, Verna Goa	-	7798806911	-
6.	Dr. Mahesh V. Parappagoudar	Principal	Padre Conceicao College of Engineering, Verna- Goa	-	9826807268	agnelpcce@gmail.com
7.	Director	Director	Directorate of Technical Education, Porvorim- Goa	0832 - 24121 45	-	dir-dte.goa@nic.in
8.	Secretary	Secretary	Board of Technical Education, Porvorim-Goa	0832- 24121 46	-	dte-btegoa@gov.in
9.	Mr. Oscar Fernandes	Vice president	Coastal Honda, Caculo Cars Pvt. Ltd., NH17, Opp. JCB, Verna – Goa	-	9168567670	rnandes@coastalhonda.net
10.	Mr. Rajesh Prabhu	General Manager HR & Administration	Smartlink Holdings Limited, Verna- Goa	-	9823481818	rajesh.prabhu@smartlinkholdings.com
11.	Dr. Rickey T. P. Nunes,	Principal	Agnel Polytechnic, Verna- Goa	-	9823085217	agnelpolytechnicverna@rediffmail.com

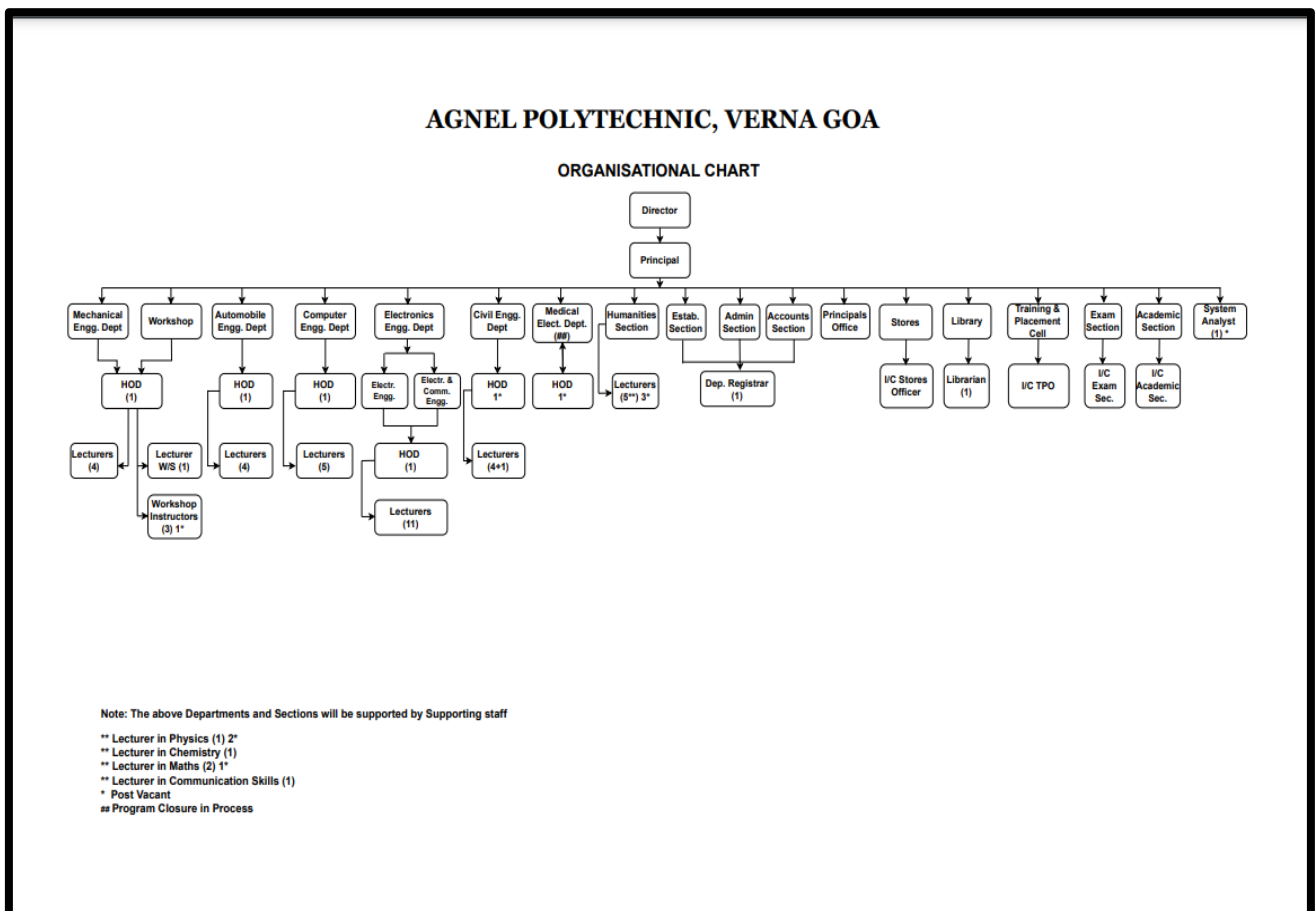
### 3. Name and address of the Principal / Director

Sr. No	Name	Designation	Address	Telephone	Mobile	Email
1	Fr. Agnelo Gomes	Director	Agnel Technical Education Complex, Verna, Salcette, Goa	0832-2791267	7744876823	kenguard@hotmail.com
2.	Dr. Rickey T. P. Nunes	Principal	Agnel Technical Education Complex, Verna, Salcette, Goa	0832-2791206	9823085217	agnelpolytechnicverna@rediffmail.com


### 4. Name of the affiliating University: Board of Technical Education, Porvorim Goa

### 5. Governance

#### i. Organizational chart



ii. Grievance Redressal mechanism for Faculty, staff and students



**AGNEL CHARITIES (Agnel Seva Sangh)**  
**AGNEL POLYTECHNIC**  
 (AICTE Approved & Govt. of Goa Aided Institute)  
 Agnel Technical Education Complex, Agnel Ashram, Verna - Goa, India 403 722  
 Phone : 0832-2791206 • Website: www.agnelpolytechnic.ac.in  
 Email: apv@agnelpolytechnic.ac.in, agnelpolytechnicverna@rediffmail.com

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AP-83/2025-26/ 569 01/07/2025


**OFFICE ORDER**

**Grievance Redressal Committee for the academic year 2025-26**

The undersigned is pleased to constitute "Grievance Redressal Committee" for Agnel Polytechnic, for the academic year 2025-26, comprising of the following members:


1. Dr. Rickey T. P. Nunes	Principal	Team Leader
2. Ms. Maria Rosita D'Costa	Lecture: Sel. Gr.	Member
3. Ms. Lisel M. A. M. Egipsy	Lecture: Sel. Gr.	Member
4. Mr. Brijesh B. Naik	Lecture	Member
5. Ms. Disha Gupta (CE)	Student	Member
6. Mr. Atharv Todankar(MH)	Student	Member
7. Mr. Jason Pereira (MH)	Student	Member

The above committee shall convene meeting at least once during each term to decide on the strategies to be adopted for the semester and monitor feedbacks / grievances received through the Grievance Redressal Mechanism. Minutes of the above meeting and subsequent deliberations and / or given in the Supreme Court ruling may please be followed.

  
 (Dr. Rickey T. P. Nunes)  
**Principal**

To,  
All Concerned Members

C.C: 1. Students Notice Board (Main Building & Women's Wing)  
 2. Staff Notice Board,  
 3. Director of Technical Education, DTE, Porvorim.  
 4. Guard file



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AP-76/2026-27/ 31 16/4/2026

**ORDER**


**Grievance Redressal Committee (GRC) for Faculty/Staff**

In pursuance to the All India Council for Technical Education (Redressal of Grievance of Faculty/Staff Member) regulations, 2021 vide F.No.1-103/AICTE/PGRC/Regulation/2021 notified on 25<sup>th</sup> March, 2021, the following GRC for Faculty/Staff has been constituted at Agnel Polytechnic, Verna, with effect from the date of issue of this order. The term of the members shall be for a period of two years.

1. Dr. Rickey T. P. Nunes	Principal Agnel Polytechnic, Verna	Chairperson
2. Shri. Bhalchandra S. Nadkarni	Assistant Director (Polytechnics) Directorate of Technical Education Porvorim - Goa	Member
3. Ms. Neeta Naik	Assistant Secretary (CDC) Board of Technical Education Porvorim Goa	Member
4. Shri. Ramnath U. Sarmalker	HOD (Mechanical Engg.) Agnel Polytechnic, Verna	Member
5. Ms. Reena Fernandes	HOD ( EE) & (ECE) Agnel Polytechnic, Verna	Member

  
 Fr. Agnelo Gomes  
**Director**  
 Agnel Technical Education Complex  
 Verna-Goa

C.C: 1. The Director, Agnel Technical Education Complex, Verna  
 2. The Director, Directorate of Technical Education, Porvorim  
 3. The Chairman, Board of Technical Education, Porvorim  
 4. Concerned Faculty member.  
 5. Institution web-site



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AP-70/2025-26/ 576 01/07/2025

**OFFICE ORDER**

**Constitution of Anti ragging Committee and Squads for Academic Year 2025-26 and 2026-27**

As per the directive of Supreme Court of India (Petition of special leave to appeal Civil No. S24295/2004) following two committees are constituted to implement the committee's recommendations.

1. Anti Ragging Squad.
2. Anti Ragging Committee.

**Anti Ragging Squad.**

1. Mr. Prabodh K. Verekar	JC HOD Civil Engg. Lecturer Sel. Grade	Chairman
2. Mr. Sushant Naik	Lecturer	Member
3. Mr. Brijesh Naik	Lecturer	Member
4. Mr. Inacio Silva	Instructor	Member
5. Mr. Antonio Nunes	Laboratory Assistant	Member
6. Ms. Sapna Chodankar	Laboratory Assistant	Member

**Anti Ragging Committee**

1. Fr. Agnelo Gomes	Director	Chairman
2. Dr. Rickey T. P. Nunes	Principal	Member
3. Mr. Prabodh K. Verekar	JC HOD Civil Engg & Lecturer Sel. Grade	Member
4. Mr. Rishikesh Gawthankar	Advocate	Member
5. Police Inspector	Verma Police Station	Member
6. Mr. Joel Afonso	Editor of The Goan Newspaper	Member
7. Mr. Dattadarshan M. Bhandiye	Laboratory Assistant	Member
8. Ms. Anna D. Fernandes	Upper Division Clerk	Member
9. Ms. Nyla Quadres	Student (CE)	Member
10. Mr. Isaac Gomes	Student (EE)	Member
11. Ms. Chelsea Rebello	Student (CT)	Member
12. Mr. Dion Dsouza	Student (MH)	Member
13. Ms. Synora Quadres	Parent	Member
14. Mr. Ralph Dsouza	Parent	Member


The Anti ragging Squad shall functioning Co-ordination with Anti Ragging Committee as per recommendation of the Committee headed by Dr. R.K. Raghavan, details which are provided on the court record of proceedings.

*Dr. R. T. P. Nunes*  
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**Other Institutions at the Complex**

- Padre Conceicao College of Engineering	- Padre Conceicao Community College	- Agnel Institute of Food Crafts and Culinary Sciences	- Konesseerij Belgram
- Fr. Agnel Multipurpose Higher Sec. School	- Fr. Agnel Multipurpose High School	- Agnel Vocational Training Institute	- Agnel Karya Kart
- Centre for Incubation and Business Acceleration (CIBA)			



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 Email: apv@agnelpolytechnic.ac.in, agnelpolytechnicverna@rediffmail.com

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This Committee comes into existence with immediate effect.

The above Committee shall convey meeting at least once during each term to decide on the strategies to be adopted for the semester. Minutes of the above meeting and subsequent deliberations and /or meetings if any are to be recorded in a separate register.

In event of any complaint being lodged, the necessary procedures specified in the relevant guidelines given in the Supreme Court ruling may please be followed.

*Dr. R. T. P. Nunes*  
 (Dr. Rickey T. P. Nunes)  
**Principal**

To,

1. All Concerned Members.
2. Directorate of Technical Education, Porvorim.
3. Staff & Students Notice Board.

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**Other Institutions at the Complex**

- Padre Conceicao College of Engineering	- Padre Conceicao Community College	- Agnel Institute of Food Crafts and Culinary Sciences	- Konesseerij Belgram
- Fr. Agnel Multipurpose Higher Sec. School	- Fr. Agnel Multipurpose High School	- Agnel Vocational Training Institute	



iv. **Establishment of Online Grievance Redressal Mechanism**

<https://forms.gle/DUrv2A5KeQunnJoE6>


v. **Establishment of Internal Committee (IC)**

	<p>AGNEL CHARITIES (Agnel Seva Sangh) <b>AGNEL POLYTECHNIC</b> (AICTE Approved &amp; Govt. of Goa Aided Institute) Agnel Technical Education Complex, Agnel Ashram, Verna - Goa, India 403 722 Phone : 0832-2791206 • Website: www.agnelpolytechnic.ac.in Email: apv@agnelpolytechnic.ac.in, agnelpolytechnicverna@rediffmail.com</p>	
AP-71/2025-26/ 09	01/04/2025	
<b>OFFICE ORDER</b>		
<b>Internal Complaints Committee</b>		
The Internal Complaints committee for redressal of complaint related to Sexual Harassment of Women at work place (prevention, prohibition and redressal) Act 2013 is as under.		
Ms. Liesl M. A. M. Egipsy	Lecturer Sel. Gr.	Chairperson
Ms. Vidhya D. Sarmalkar	Lecturer Sel. Gr.	Member
Mr. Fenelon V. S. Fernandes	Lecturer Sel. Gr.	Member
Ms. Pearl D'Souza	Deputy Registrar	Member
Adv. Shabnam Adam Khan	Advocate	Member
Ms. Chelsea Andrea Rebello	Student (CV)	Member
Ms. Nishika Shyam Naik	Student (CE)	Member
Ms. Faiza Feroz Khan	Student (CE)	Member
<b>Note: This order supercedes the previous order no. AP-71/2024-25/571 dated 5/7/2024</b>		
 Dr. Rickey T. P. Nunes <b>Principal</b>		
Copy To: 1. Concerned members. 2. Student Notice Board (Main Bldg, Women Wing) 3. Staff Notice Board. 4. Director of Technical Education, DTE Porvorim.		

vi. **Establishment of Committee for SC/ST**

	<p>AGNEL CHARITIES (Agnel Seva Sangh) <b>AGNEL POLYTECHNIC</b> (AICTE Approved &amp; Govt. of Goa Aided Institute) Agnel Technical Education Complex, Agnel Ashram, Verna - Goa, India 403 722 Phone : 0832-2791206 • Website: www.agnelpolytechnic.ac.in Email: apv@agnelpolytechnic.ac.in, agnelpolytechnicverna@rediffmail.com</p>	
AP-83/2025-26/ 559	01/07/2025	
<b>OFFICE ORDER</b>		
The undersigned is pleased to constitute "The Schedule Caste & Schedule Tribe Committee" for the academic year 2025-26.		
The following members are nominated to be in the above team.		
1. Mr. Suraj S. Betkikar	Lecturer	Chairman
2. Mr. Brijesh B. Naik	Lecturer	Member
3. Mr. Vishnu Satardekar	Lecturer	Member
4. Ms. Pujja M. Phadte	Lecturer	Member
5. Mr. Wilson Pinto	LDC	Member
The above committee shall convey meeting at least once during each term to decide on the strategies to be adopted for the semester. Minutes of the above meeting and subsequent deliberations and / or meetings if any are to be recorded in a separate register.		
In event of any complaint being lodged the necessary procedure specified in the relevant guidelines given in the Supreme Court may please be followed.		
 (Dr. Rickey T. P. Nunes) <b>Principal</b>		
To: All Concerned Members		
C.C. 1. Students Notice Board (Main Building & Women's Wing) 2. Staff Notice Board. 3. Director of Technical Education, DTE, Porvorim. 4. Guard File		

vii. **Internal Quality Assurance Cell**



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AP-83/2025-26/ 564 01/07/2025

**OFFICE ORDER**

**Internal Quality Assurance Cell (IQAC).**


The undersigned is pleased to constitute a Internal Quality Assurance Cell (IQAC) for Agnel Polytechnic, for the year 2025-26, comprising of the following members:

1. Dr. Rickey T. P. Nunes	Principal	Chairman
2. Ms. Maria Sandra Barreto	Lecturer Sel. Gr.	Member
3. Mr. Santosh Chari	Lecturer	Member
4. Ms. Harneet Assi	Lecturer	Member
5. Ms. Poonam C. Chodankar	Lecturer	Member
6. Mr. Brijesh B. Naik	Lecturer	Member
7. Mr. Suraj S. Betkikar	Lecturer	Member
8. Mr. Swatej G. Dessai	Lecturer	Member
9. Mr. Omkar Khadolkar	Lecturer	Member
10. Ms. Miniota L. Fernandes	Lower Division Clerk	Member

**Role & Responsibilities of IQAC:**

1. Arrangement for feedback response from students, parents and other stakeholders on quality-related institutional processes.
2. Ensuring timely, efficient and progressive performance of academic and administrative activities of the institute.

The above committee will come in force with immediate effect.

  
Dr. Rickey T. P. Nunes  
Principal

To,

1. Concerned Members
2. HOD/In-charge HOD
3. Guard file

**6. Programmes**

**i. Name of Programmes approved by AICTE**

1. Diploma in Automobile Engineering
2. Diploma in Civil Engineering
3. Diploma in Computer Engineering
4. Diploma in Electronics and Communication Engineering
5. Diploma in Electrical and Electronics Engineering
6. Diploma in Mechanical Engineering

**ii. Name of Programmes Accredited by NBA: Nil**

**iii. Status of Accreditation of the Courses: -**

**iv. Total number of Courses: -**

**v. Programme details for the academic year 2025-2026**

<b>Name</b>	<b>Number of Seats</b>	<b>Duration</b>	<b>Cut-off Rank of admission for 2024-2025</b>
Diploma in Mechanical Engg	36	3 yrs	Highest: 88.2 % Lowest: 42 %
Diploma in Automobile Engg	36	4 yrs	Highest: 85.5 % Lowest: 38.66 %
Diploma in Civil Engg	36	3 yrs	Highest: 78 % Lowest: 45 %
Diploma in Computer Engg	30	3 yrs	Highest: 88.17 % Lowest: 42.83 %
Diploma in Electrical & Electronics Engg	30	3 yrs	Highest: 90 % Lowest: 47 %
Diploma in Electronics & Communication Engg	30	3 yrs	Highest: 77.83 % Lowest: 44.6 %

**vi. Fee (as approved by the state government)**

**Fee Details**

**For admissions to First Year Diploma Courses**

Sr. No	Item / Fees	Amount (Rs.)
1	Admission Fee (At the time of Admission)	2000
2	Tuition Fees Per Semester	28000
3	Institutional Fee	3000
	<b>Total</b>	<b>33000</b>

**For admissions to Second Year Diploma Courses**

Sr. No	Item / Fees	Amount (Rs.)
1	Admission Fee (At the time of Admission)	2000
2	Tuition Fees Per Semester	26000
3	Institutional Fee	3000
	<b>Total</b>	<b>31000</b>

**Details of Institutional Fee (Rs.)**

Sr. No	Item / Fees	Amount (Rs.)
1	Magazine Fee (Per Year)	200
2	Gymkhana and Cultural Fee (Per Semester)	200
3	Fees for other facilities, including insurance (Per Semester)	200
4	Equipment and maintenance (Per Semester)	600
5	Library Deposits (Refundable)	500
6	Caution Money (Refundable)	500
7	Development Fee (Per Semester)	800
8	Annual Social Gathering (Yearly)	-
9	Student Aid Fund (Yearly)	-
10	<b>Total payable at Admission</b>	<b>3000</b>
11	Hostel Term Fees (Per Semester)	2400
12	Hostel Deposit (Refundable)	500
13	Hostel Maintenance Fee (Per Term)	2100

## 7. Faculty

Department	List of Faculty Members	Permanent (number)
Automobile	Niraj G. Pai Bhale	5
	Leonov Vasco Da Gama	
	Vishnu M. Satardekar	
	Omkar D. Khandolkar	
	Parag G. Bhat Mathkar	
Civil	Prabodh K. Verekar	5
	Poonam C. Chodankar	
	Sushant K. Naik	
	Tanvi V. Mardolkar	
	Dr. Leonardo R.Do.C. Souza	
Computer	Dr. Vijay M.J Borges	6
	Savio S.J D'Souza	
	Swizzle D'Silva	
	Shruti Mamledar	
	Radhika Prabhu	
	Swatej G. Dessai	
Electronics	Reena Fernandes	12
	Maria S. Barreto	
	Sangeeta P. Doiphode	
	Santosh V. Chari	
	Allan A. Da Costa	
	Vidhya D. Sarmalkar	
	Maria R. D'Costa	
	Sunil Parab	
	Fedora L. Dias	
	Harneet Assi	
	Neofetio S.V. Rodrigues	
	Vandana P. Fondekar	
Mechanical	Ramnath U. Sarmalkar	5
	Dr. Rylan H. Caldeira	
	Suraj S. Betkikar	
	Ramnath V. Prabhu Bam	
	Vipul U. Dessai	
Humanities	Sabina M.N.O Mascarenhas	5
	Fenelon Fernandes	
	Liesl M.A.M. Egipsy	
	Brijesh B. Naik	
	Puja Phadte	

## 8. FACULTY DETAILS

<b>Name:</b>	Dr. Rickey T. P. Nunes			
<b>Date of Birth:</b>	01.05.1971			
<b>Unique ID (AICTE ID):</b>	1-760554452			
<b>Educational Qualifications:</b>	B.E Computer, M. E IT, Ph.D Computer Science and Engg			
<b>Work Experience:</b>	<b>Teaching:</b> 28.7	<b>Industry :</b> 2.1	<b>Research:</b> 6	<b>Others:</b>
<b>Area Of Specialization:</b>				
<b>Courses taught at:</b>	<b>Diploma:</b> Network Management, Computer Security, Software Engg, Internet of things, Computer organization, Computer Lab, Programming in C, Data communication and Computer networks, Database Managements Systems			
	<b>Post Diploma:</b>			
	<b>Under Graduate:</b>			
	<b>Post Graduate:</b>			
	<b>Post Graduate Diploma level:</b>			
<b>Research Guidance (No. of students):</b>	-			
<b>No. of Papers Published:</b>	<b>National:</b>	<b>International:</b> 3	<b>Conferences:</b> 2	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	Completed			
<b>Projects carried out:</b>	-			
<b>Patents (Filed &amp; Granted)</b>	-			
<b>Technology Transfer:</b>	-			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	-			

<b>Name:</b>	Niraj Gurudas Pai Bhale			
<b>Date of Birth:</b>	28-08-1977			
<b>Unique ID (AICTE ID):</b>	1-4531301329			
<b>Educational Qualifications:</b>	ME Industrial Engineering, BE Mechanical Engineering, Diploma in Mechanical Engineering			
<b>Work Experience:</b>	<b>Teaching:</b> 13 yrs 7 months	<b>Industry :</b> 9 yrs 7 months	<b>Research:</b> Nil	<b>Others:</b> Nil
<b>Area Of Specialization:</b>	Automobile Engineering			
<b>Courses taught at:</b>	<b>Diploma:</b> Automobile Engines, Automobile Transmission systems, Automotive Sales, Entrepreneurship Development, Engineering Drawing, Machine Drawing, Indian Constitution, Automobile Workshop Practice			
	<b>Post Diploma:</b>			
	<b>Under Graduate:</b> Operations & Project Management, Manufacturing Engineering, Engineering Drawing, Machine Drawing, Automobile Engineering, Quality Management, CAD			
	<b>Post Graduate:</b>			
<b>Post Graduate Diploma level:</b>				
<b>Research Guidance (No. of students):</b>	Nil			
<b>No. of Papers Published:</b>	<b>National:</b> 02	<b>International:</b> 06	<b>Conferences:</b> 02	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	-			
<b>Projects carried out:</b>	Nil			
<b>Patents (Filed &amp; Granted)</b>	Nil			
<b>Technology Transfer:</b>	-			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	Nil			

<b>Name:</b>	Leonov Vasco Da Gama			
<b>Date of Birth:</b>	16-04-1966			
<b>Unique ID (AICTE ID):</b>	1-473034303			
<b>Educational Qualifications:</b>	B.E.Mechanical			
<b>Work Experience:</b>	<b>Teaching:</b> 35 Years	<b>Industry :-</b>	<b>Research: -</b>	<b>Others:-</b>
<b>Area Of Specialization:</b>	Automobile			
<b>Courses taught at:</b>	<b>Diploma:</b> 1.AUTO ELECTRICAL & ELECTRONIC SYSTEMS 2. ENGINEERING DRAWING 3.ORGANISATIONAL BEHAVIOUR 4.AUTO COMPONENT DESIGN 5.ROAD TYRANSPORT MANAGEMENT6.MACHINE DRAWING			
	<b>Post Diploma:-</b>			
	<b>Under Graduate:-</b>			
	<b>Post Graduate:-</b>			
	<b>Post Graduate Diploma level:-</b>			
<b>Research Guidance (No. of students):</b>	-			
<b>No. of Papers Published:</b>	<b>National:-</b>	<b>International:-</b>	<b>Conferences:-</b>	
<b>Masters (Completed / Ongoing)</b>	-			
<b>Ph.D (Completed / Ongoing)</b>	-			
<b>Projects carried out:</b>	-			
<b>Patents (Filed &amp; Granted)</b>	-			
<b>Technology Transfer:</b>	-			
<b>No. of Books Published with Details</b> <b>(Name of the Book, Publisher with ISBN , Year of Publication)</b>	-			

<b>Name:</b>	Vishnu Nagesh Satardekar		
<b>Date of Birth:</b>	25/09/1985		
<b>Unique ID (AICTE ID):</b>	1-3629721582		
<b>Educational Qualifications:</b>	BE Mechanical		
<b>Work Experience:</b>	<b>Teaching:</b> 13 years	<b>Industry:</b> 2 years 7 month	<b>Research:</b> <b>Others:</b>
<b>Area Of Specialization:</b>	Mechanical, Product and tool design		
<b>Courses taught at:</b>	<p><b>Diploma:</b> Engineering Drawing, Engineering Materials, Mechanics, Manufacturing Processes, Strength of Materials, AutoCAD, Machine Drawing, Elements of Mechanical Engineering, Advance Automobile Engines, Auto Sales, Automobile Chassis, Garage Organization and Transport Management, Automotive Air Conditioning, Entrepreneurship Development.</p> <p><b>Post Diploma:</b> NA</p> <p><b>Under Graduate:</b> NA</p> <p><b>Post Graduate:</b> NA</p> <p><b>Post Graduate Diploma level:</b> NA</p>		
<b>Research Guidance (No. of students):</b>	Nil		
<b>No. of Papers Published:</b>	<b>National:</b> Nil	<b>International:</b> Nil	<b>Conferences:</b> Nil
<b>Masters (Completed / Ongoing)</b>	Ongoing		
<b>Ph.D (Completed / Ongoing)</b>	No		
<b>Projects carried out:</b>	None		
<b>Patents (Filed &amp; Granted)</b>	None		
<b>Technology Transfer:</b>	None		
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	None		

<b>Name:</b>	Omkar Dilip Khandolkar			
<b>Date of Birth:</b>	16/02/1994			
<b>Unique ID (AICTE ID):</b>	1-43471789451			
<b>Educational Qualifications:</b>	B E Mechanical			
<b>Work Experience:</b>	<b>Teaching:</b> 5	<b>Industry :</b> 5	<b>Research:</b>	<b>Others:</b>
<b>Area Of Specialization:</b>	Mechanical			
<b>Courses taught at:</b>	<b>Diploma:</b> Strength of Materials, Engineering Drawing, Machine Drawing, Environmental studies, Elements of Mechanical Engineering, Electric and Hybrid Vehicles, Garage organisation and vehicle laws, Auto Workshop Practice, Basic Engineering Practice, Auto Pollution & Control, manufacturing processes.			
	<b>Post Diploma:-</b>			
	<b>Under Graduate:-</b>			
	<b>Post Graduate:--</b>			
	<b>Post Graduate Diploma level:--</b>			
<b>Research Guidance (No. of students):</b>	-			
<b>No. of Papers Published:</b>	<b>National: -</b>	<b>International:--</b>	<b>Conferences:</b>	
<b>Masters (Completed / Ongoing)</b>	-			
<b>Ph.D (Completed / Ongoing)</b>	-			
<b>Projects carried out:</b>	-			
<b>Patents (Filed &amp; Granted)</b>	-			
<b>Technology Transfer:</b>	-			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	-			

<b>Name:</b>	MR. SAVIO SOCCORRO JOSEPH D'SOUZA			
<b>Date of Birth:</b>	02-06-1965			
<b>Unique ID (AICTE ID):</b>	1-9573830309			
<b>Educational Qualifications:</b>	B.E. ETC			
<b>Work Experience:</b>	<b>Teaching:</b> 36 years	<b>Industry:</b> 01	<b>Research:</b> NIL	<b>Others:</b> NIL
<b>Area Of Specialization:</b>	Programming and Networking			
<b>Courses taught at:</b>	<b>Diploma:</b> Computer Organization, Internet Technologies, Network Management, Entrepreneurship Development, Web Designing			
	<b>Post Diploma:</b> NIL			
	<b>Under Graduate:</b> NIL			
	<b>Post Graduate:</b> NIL			
	<b>Post Graduate Diploma level:</b> NIL			
<b>Research Guidance (No. of students):</b>	NIL			
<b>No. of Papers Published:</b>	<b>National:</b> NIL	<b>International:</b> NIL	<b>Conferences:</b> NIL	
<b>Masters (Completed / Ongoing)</b>	NIL			
<b>Ph.D (Completed / Ongoing)</b>	NIL			
<b>Projects carried out:</b>	NIL			
<b>Patents (Filed &amp; Granted)</b>	NIL			
<b>Technology Transfer:</b>	NIL			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	NIL			

<b>Name:</b>	Ms. Swizzle D'Silva			
<b>Date of Birth:</b>	12/03/1986			
<b>Unique ID (AICTE ID):</b>	1-3719155104			
<b>Educational Qualifications:</b>	B.E. Information Technology			
<b>Work Experience:</b>	<b>Teaching:</b> 18	<b>Industry :</b> Nil	<b>Research:</b> Nil	<b>Others:</b> Nil
<b>Area Of Specialization:</b>	Web Designing, Networking, Database Management			
<b>Courses taught at:</b>	<b>Diploma:</b> Web Designing, Database Management, , Basic Engineering Practice, Data Structures, Software Engineering, Computer Organization, Computer Programming, Environmental Studies, Computer Laboratory(I & II), Essentials of Entrepreneurship Development			
	<b>Post Diploma:</b>			
	<b>Under Graduate:</b>			
	<b>Post Graduate:</b>			
	<b>Post Graduate Diploma level:</b>			
<b>Research Guidance (No. of students):</b>	Nil			
<b>No. of Papers Published:</b>	<b>National:</b> Nil	<b>International:</b> Nil	<b>Conferences:</b> Nil	
<b>Masters (Completed / Ongoing)</b>	-			
<b>Ph.D (Completed / Ongoing)</b>	-			
<b>Projects carried out:</b>	-			
<b>Patents (Filed &amp; Granted)</b>	-			
<b>Technology Transfer:</b>	-			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	-			

<b>Name:</b>	Ms. Shruti D. Mamledar			
<b>Date of Birth:</b>	14/02/1985			
<b>Unique ID (AICTE ID):</b>	1-473034237			
<b>Educational Qualifications:</b>	B.E. Computer Engineering			
<b>Work Experience:</b>	<b>Teaching:</b> 18	<b>Industry :</b> Nil	<b>Research:</b> Nil	<b>Others:</b> Nil
<b>Area Of Specialization:</b>	Networking, Operating System ,Cyber Law			
<b>Courses taught at:</b>	<b>Diploma:</b> Operating Systems , Ecommerce, Cyber Law and Computer Forensics, Computer Security, Data Communication and Computer Networks, Basic Engineering Practice, Environmental Studies, Computer Laboratory (I & II), Essentials of Entrepreneurship Development.			
	<b>Post Diploma:</b>			
	<b>Under Graduate:</b>			
	<b>Post Graduate:</b>			
	<b>Post Graduate Diploma level:</b>			
<b>Research Guidance (No. of students):</b>	Nil			
<b>No. of Papers Published:</b>	<b>National:</b> Nil	<b>International:</b> Nil	<b>Conferences:</b> Nil	
<b>Masters (Completed / Ongoing)</b>	-			
<b>Ph.D (Completed / Ongoing)</b>	-			
<b>Projects carried out:</b>	-			
<b>Patents (Filed &amp; Granted)</b>	-			
<b>Technology Transfer:</b>	-			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	-			

<b>Name:</b>	Ms. Radhika Prabhu			
<b>Date of Birth:</b>	11/09/1984			
<b>Unique ID (AICTE ID):</b>	1-3719154826			
<b>Educational Qualifications:</b>	B. E. (Computer)			
<b>Work Experience:</b>	<b>Teaching:</b> 18 years	<b>Industry :</b> Nil	<b>Research:</b> Nil	<b>Others:</b> Nil
<b>Area Of Specialization:</b>	Nil			
<b>Courses taught at:</b>	<b>Diploma:</b> Computer Security, Digital Electronics, Computer Graphics, Microprocessors, Basic Engineering Practice II (E & C), Indian Constitution, Essentials of Entrepreneurship Development			
	<b>Post Diploma:</b> Nil			
	<b>Under Graduate:</b> Nil			
	<b>Post Graduate:</b> Nil			
	<b>Post Graduate Diploma level:</b> Nil			
<b>Research Guidance (No. of students):</b>	Nil			
<b>No. of Papers Published:</b>	<b>National:</b> Nil	<b>International:</b> Nil	<b>Conferences:</b> Nil	
<b>Masters (Completed / Ongoing)</b>	Nil			
<b>Ph.D (Completed / Ongoing)</b>	Nil			
<b>Projects carried out:</b>	Nil			
<b>Patents (Filed &amp; Granted)</b>	Nil			
<b>Technology Transfer:</b>	-			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	Nil			

<b>Name:</b>	MR. SWATEJ GANPATI DESSAI			
<b>Date of Birth:</b>	22-06-1990			
<b>Unique ID (AICTE ID):</b>	1-4478034681			
<b>Educational Qualifications:</b>	B.E. I.T. (INFORMATION TECHNOLOGY)			
<b>Work Experience:</b>	<b>Teaching:</b> 12years	<b>Industry:</b> NIL	<b>Research:</b> NIL	<b>Others:</b> NIL
<b>Area Of Specialization:</b>	Programming, Web Development, Embedded Systems, Microcontrollers, Mobile Application Development , IOT			
<b>Courses taught at:</b>	<b>Diploma:</b> Object Oriented Programming, Computer Programming, Python Programming, Internet of Things, Mobile Application Development, Embedded Systems, Microcontrollers, Basic Engineering Practice.			
	<b>Post Diploma:</b> NIL			
	<b>Under Graduate:</b> NIL			
	<b>Post Graduate:</b> NIL			
<b>Research Guidance (No. of students):</b>	NIL			
<b>No. of Papers Published:</b>	<b>National:</b> NIL	<b>International:</b> NIL	<b>Conferences:</b> NIL	
<b>Masters (Completed / Ongoing)</b>	NIL			
<b>Ph.D (Completed / Ongoing)</b>	NIL			
<b>Projects carried out:</b>	NIL			
<b>Patents (Filed &amp; Granted)</b>	NIL			
<b>Technology Transfer:</b>	NIL			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	NIL			

<b>Name:</b>	Prabodh Kishor Verekar			
<b>Date of Birth:</b>	12/10/1966			
<b>Unique ID (AICTE ID):</b>	1-474969131			
<b>Educational Qualifications:</b>	ME in Foundation (Civil)Engg			
<b>Work Experience:</b>	Teaching: 29yrs	Industry :4yr	Research:	Others:
<b>Area Of Specialization:</b>	Foundation Engg			
<b>Courses taught at:</b>	<b>Diploma:</b> Diploma in Civil Engg			
	<b>Post Diploma:</b>			
	<b>Under Graduate:</b>			
	<b>Post Graduate:</b>			
	<b>Post Graduate Diploma level:</b>			
<b>Research Guidance (No. of students):</b>	Nil			
<b>No. of Papers Published:</b>	<b>National:</b> 02	<b>International:</b> Nil	<b>Conferences:</b>	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	N.A.			
<b>Projects carried out:</b>	Nil			
<b>Patents (Filed &amp; Granted)</b>	Nil			
<b>Technology Transfer:</b>	Nil			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	Nil			

<b>Name:</b>	Poonam Chaitan Chodankar			
<b>Date of Birth:</b>	25/06/1983			
<b>Unique ID (AICTE ID):</b>	1-747817460			
<b>Educational Qualifications:</b>	ME in Foundation (Civil)Engg			
<b>Work Experience:</b>	<b>Teaching:</b> 15yrs	<b>Industry :</b> 1yr	<b>Research:</b>	<b>Others:</b>
<b>Area Of Specialization:</b>	Foundation Engg			
<b>Courses taught at:</b>	<b>Diploma:</b> Diploma in Civil Engg			
	<b>Post Diploma:</b>			
	<b>Under Graduate:</b>			
	<b>Post Graduate:</b>			
	<b>Post Graduate Diploma level:</b>			
<b>Research Guidance (No. of students):</b>	Nil			
<b>No. of Papers Published:</b>	<b>National:</b> 07	<b>International:</b> 01	<b>Conferences:</b>	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	Ongoing			
<b>Projects carried out:</b>	Nil			
<b>Patents (Filed &amp; Granted)</b>	Nil			
<b>Technology Transfer:</b>	Nil			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	Nil			

<b>Name:</b>	SUSHANT KRISHNA NAIK		
<b>Date of Birth:</b>	04/12/1988		
<b>Unique ID (AICTE ID):</b>	1-2054333453		
<b>Educational Qualifications:</b>	BACHELOR OF CIVIL ENGINEERING, MASTER OF STRUCTURAL ENGINEERING(M.E.), PURSUING P.H.D.		
<b>Work Experience:</b>	<b>Teaching:</b> 12 YEARS 7 MONTHS	<b>Industry :</b> 02 YEARS	<b>Research:</b> NIL <b>Others:</b> NIL
<b>Area Of Specialization:</b>	STRUCTURAL ENGINEERING		
<b>Courses taught at:</b>	<b>Diploma:</b> LECTURER IN CIVIL ENGINEERING.		
	<b>Post Diploma:</b>		
	<b>Under Graduate:</b>		
	<b>Post Graduate:</b>		
	<b>Post Graduate Diploma level:</b>		
<b>Research Guidance (No. of students):</b>	NIL		
<b>No. of Papers Published:</b>	<b>National:</b> 01	<b>International:</b> NIL	<b>Conferences:</b> 02
<b>Masters (Completed / Ongoing)</b>	COMPLETED		
<b>Ph.D (Completed / Ongoing)</b>	ONGOING		
<b>Projects carried out:</b>	PROJECTS FOR DIPLOMA STUDENTS.		
<b>Patents (Filed &amp; Granted)</b>	NIL		
<b>Technology Transfer:</b>	-		
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	NIL		

<b>Name:</b>	Tanvi Vijayshyam Mardolkar			
<b>Date of Birth:</b>	01/02/1993			
<b>Unique ID (AICTE ID):</b>	1-9530740481			
<b>Educational Qualifications:</b>	Bachelor in Civil Engineering Masters in Foundation Engineering			
<b>Work Experience:</b>	<b>Teaching:</b> 9 years	<b>Industry:</b> Nil	<b>Research:</b> Nil	<b>Others:</b> Nil
<b>Area Of Specialization:</b>	Foundation Engineering			
<b>Courses taught at:</b>	<b>Diploma:</b> Engg. Mechanics, Engg. Drawing, CAD, Soil Mechanics, EVS, Hydraulics, Material and Structures, Analysis of Structures, Concrete Tech., Building Const., Transportation Engg., Construction Management, Public Health Engg.			
	<b>Post Diploma:</b> NA			
	<b>Under Graduate:</b> Quantity Survey and Costing			
	<b>Post Graduate:</b> Nil			
	<b>Post Graduate Diploma level:</b> NA			
<b>Research Guidance (No. of students):</b>	Nil			
<b>No. of Papers Published:</b>	<b>National:</b> 2	<b>International:</b> 2	<b>Conferences:</b> 4	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	Ongoing			
<b>Projects carried out:</b>	Nil			
<b>Patents (Filed &amp; Granted)</b>	Nil			
<b>Technology Transfer:</b>	Nil			
<b>No. of Books Published with Details</b>	Nil			
<b>(Name of the Book, Publisher with ISBN , Year of Publication)</b>				

<b>Name:</b>	REENA FERNANDES			
<b>Date of Birth:</b>	08-10-1982			
<b>Unique ID (AICTE ID):</b>	1-4677846862			
<b>Educational Qualifications:</b>	M.TECH. (VLSI DESIGN AND EMBEDDED SYSTEMS)			
<b>Work Experience:</b>	<b>Teaching:</b> 22 YEARS	<b>Industry :--</b>	<b>Research:</b>	<b>Others:</b>
<b>Area Of Specialization:</b>	Digital Electronics, Communication Engineering, Microcontrollers and Microprocessors			
<b>Courses taught at:</b>	<b>Diploma:</b> Communication related subjects for various semesters- which include: Communication Engineering, Adv. Communication, Data Communication, Digital Communication Techniques.  Besides, handled subjects like: 8051 Microcontrollers, Electronic Instrumentation, Industrial Organization & Mgt., Business Communication			
	<b>Post Diploma:</b>			
	<b>Under Graduate:</b> Peripheral Devices & Interfacing, Microcontrollers and Microprocessors, Analog and Digital Communication, Data Communication, Operating Systems, Digital Signal Processing, Digital Electronics, Basic Electronics, Electronic Devices and Circuits, Integrated Electronics			
	<b>Post Graduate:</b>			
	<b>Post Graduate Diploma level:</b>			
<b>Research Guidance (No. of students):</b>				
<b>No. of Papers Published:</b>	<b>National:</b> 03	<b>International:</b>	<b>Conferences:</b>	
<b>Masters (Completed / Ongoing)</b>	Completed in 2008			
<b>Ph.D (Completed / Ongoing)</b>	--			
<b>Projects carried out:</b>	--			
<b>Patents (Filed &amp; Granted)</b>	--			
<b>Technology Transfer:</b>	-			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	--			

<b>Name:</b>	SANGEETA PATILBA DOIPHODE			
<b>Date of Birth:</b>	17 MARCH, 1972			
<b>Unique ID (AICTE ID):</b>	1-472639555			
<b>Educational Qualifications:</b>	M.E. – EMBEDDED SYSTEMS			
<b>Work Experience:</b>	<b>Teaching:</b> 30.5 YEARS	<b>Industry :</b> TWO YEARS	<b>Research:</b> -	<b>Others:</b> -
<b>Area Of Specialization:</b>	EMBEDDED SYSTEMS, MICROPROCESSORS & DIGITAL ELECTRONICS			
<b>Courses taught at:</b>	<b>Diploma:</b> AUTONOMOUS ROBOTS, MICROCONTROLLERS, MICROPROCESSORS, DIGITAL ELECTRONICS, CIRCUITS & NETWORKS, PLC, VHDL			
	<b>Post Diploma:</b> -			
	<b>Under Graduate:</b> -			
	<b>Post Graduate:</b> -			
<b>Research Guidance (No. of students):</b>	<b>Post Graduate Diploma level:</b> -			
<b>Research Guidance (No. of students):</b>	-			
<b>No. of Papers Published:</b>	<b>National:</b> -	<b>International:</b> -	<b>Conferences:</b> -	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	-			
<b>Projects carried out:</b>	EMEBDEDDED SYSTEMS-BASED & ROBOTICS -BASED PROJECTS			
<b>Patents (Filed &amp; Granted)</b>	-			
<b>Technology Transfer:</b>	-			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	-			

<b>Name:</b>	ALLAN AGNELO DA COSTA			
<b>Date of Birth:</b>	NOVEMBER 12, 1973			
<b>Unique ID (AICTE ID):</b>	1-469091975			
<b>Educational Qualifications:</b>	M.E.(IT), B.E.(ETC), PGDST			
<b>Work Experience:29 years 6 months</b>	<b>Teaching:</b> 29 years	<b>Industry :</b> 1 year 6 months	<b>Research:</b> -	<b>Others:-</b>
<b>Area Of Specialization:</b>	Electronics and Telecommunication, Information Technology			
<b>Courses taught at:</b>	<b>Diploma:</b> Consumer Electronics, Programming in C, 8051 microcontroller, Communication Engineering, Digital Electronics, Web technology			
	<b>Post Diploma:</b> - Visual Basic			
	<b>Under Graduate:</b> -			
	<b>Post Graduate:</b> -			
	<b>Post Graduate Diploma level:</b> -			
<b>Research Guidance (No. of students):</b>	-			
<b>No. of Papers Published:</b>	<b>National:</b> -	<b>International:</b> -	<b>Conferences:</b>	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	-			
<b>Projects carried out:</b>	-			
<b>Patents (Filed &amp; Granted)</b>	-			
<b>Technology Transfer:</b>	-			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	-			

<b>Name:</b>	Maria Sandra Barreto		
<b>Date of Birth:</b>	18 November 1971		
<b>Unique ID (AICTE ID):</b>	1-473034257		
<b>Educational Qualifications:</b>	B E ( ETC)		
<b>Work Experience:</b>	<b>Teaching:</b> 32 years	<b>Industry :</b> 1 year	<b>Research:</b> <b>Others:</b>
<b>Area Of Specialization:</b>	Digital Electronics, Embedded Systems		
<b>Courses taught at:</b>	<b>Diploma:</b> Electronic Circuits, Network Analysis, Digital Electronics, Microcontrollers , PLC, Linear Integrated Circuits, Measurements and Instrumentation		
	<b>Post Diploma:</b>		
	<b>Under Graduate:</b>		
	<b>Post Graduate:</b>		
	<b>Post Graduate Diploma level:</b>		
<b>Research Guidance (No. of students):</b>			
<b>No. of Papers Published:</b>	<b>National:</b>	<b>International:</b>	<b>Conferences:</b>
<b>Masters (Completed / Ongoing)</b>			
<b>Ph.D (Completed / Ongoing)</b>			
<b>Projects carried out:</b>			
<b>Patents (Filed &amp; Granted)</b>			
<b>Technology Transfer:</b>	-		
<b>No. of Books Published with Details</b> <b>(Name of the Book, Publisher with ISBN , Year of Publication)</b>			

<b>Name:</b>	Harneet Assi			
<b>Date of Birth:</b>	23/10/1968			
<b>Unique ID (AICTE ID):</b>	1-472639559			
<b>Educational Qualifications:</b>	BE ---Electronics ---NIT JAMSHEDPUR ME---EMBEDDED SYSTEMS ---BITS PILANI--GoA CAMPUS			
<b>Work Experience:</b>	<b>Teaching:</b> 29 YRS	<b>Industry :</b>	<b>Research:</b>	<b>Others:</b>
<b>Area Of Specialization:</b>	EMBEDDED SYSTEMS			
<b>Courses taught at:</b>	<b>Diploma:</b> MEDICAL ELECToRNICS ELECTRoNICS			
	<b>Post Diploma:</b>			
	<b>Under Graduate:</b>			
	<b>Post Graduate:</b>			
	<b>Post Graduate Diploma level:</b>			
<b>Research Guidance (No. of students):</b>	NIL			
<b>No. of Papers Published:</b>	<b>National:</b> 3	<b>International:</b>	<b>Conferences:</b> 1	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	-			
<b>Projects carried out:</b>	-			
<b>Patents (Filed &amp; Granted)</b>	-			
<b>Technology Transfer:</b>	-			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	-			

<b>Name:</b>	Vidhya D. Sarmalkar			
<b>Date of Birth:</b>	04 <sup>th</sup> July 1974			
<b>Unique ID (AICTE ID):</b>	1-472339149			
<b>Educational Qualifications:</b>	BE ( E & TC)			
<b>Work Experience:</b>	<b>Teaching:</b> 28	<b>Industry :</b> 1	<b>Research:</b>	<b>Others:</b>
<b>Area Of Specialization:</b>	Electronics			
<b>Courses taught at:</b>	<b>Diploma:</b> Yes			
	<b>Post Diploma:</b> Yes			
	<b>Under Graduate:</b> ---			
	<b>Post Graduate:</b> ---			
	<b>Post Graduate Diploma level:</b> ----			
<b>Research Guidance (No. of students):</b>	---			
<b>No. of Papers Published:</b>	<b>National:-</b>	<b>International: -</b>	<b>Conferences: -</b>	
<b>Masters (Completed / Ongoing)</b>	No			
<b>Ph.D (Completed / Ongoing)</b>	No			
<b>Projects carried out:</b>	Students project for diploma level			
<b>Patents (Filed &amp; Granted)</b>	No			
<b>Technology Transfer:</b>	---			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	-----			

<b>Name:</b>	Maria Rosita D'Costa Fernandes			
<b>Date of Birth:</b>	06 <sup>th</sup> July 1973			
<b>Unique ID (AICTE ID):</b>	1-472339177			
<b>Educational Qualifications:</b>	BE(ETC)			
<b>Work Experience:</b>	<b>Teaching:</b> 29	<b>Industry :</b>	<b>Research:</b>	<b>Others:</b>
<b>Area Of Specialization:</b>	Circuit Simulation & PCB Design, Power & Industrial Electronics and circuit design.			
<b>Courses taught at:</b>	<b>Diploma:</b> Basic Engg Practice, Basic Electronics, Electronic Circuits, Circuits & Networks ,Circuit Simulation & PCB Design, Linear Integrated Circuits ,Power Electronics, Industrial Electronics.			
<b>Research Guidance (No. of students):</b>				
<b>No. of Papers Published:</b>	<b>National:</b>	<b>International:</b>	<b>Conferences:</b>	
<b>Masters (Completed / Ongoing)</b>	-			
<b>Ph.D (Completed / Ongoing)</b>	-			
<b>Projects carried out:</b>	-			
<b>Patents (Filed &amp; Granted)</b>	-			
<b>Technology Transfer:</b>	-			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	-			

<b>Name:</b>	Sunil Dattaram Parab			
<b>Date of Birth:</b>	26/11/1974			
<b>Unique ID (AICTE ID):</b>	1-472339173			
<b>Educational Qualifications:</b>	M.Tech. (Digital Electronics), B.E. (ETC)			
<b>Work Experience:</b>	<b>Teaching:</b> 29 Years	<b>Industry :</b>	<b>Research:</b>	<b>Others:</b>
<b>Area Of Specialization:</b>	Digital electronics, Autonomous Robots, Vhdl Programming, PLC Programming..			
<b>Courses taught at:</b>	<b>Diploma:</b> PLC, VHDL, Autonomous Robots, CNN, Digital Electronics, Power Electronics, Analog Electronics, Basic Electronics, Audio & Video Engg, Communication Systems, etc...			
	<b>Post Diploma:</b>			
	<b>Under Graduate:</b>			
	<b>Post Graduate:</b>			
	<b>Post Graduate Diploma level:</b>			
<b>Research Guidance (No. of students):</b>				
<b>No. of Papers Published:</b>	<b>National:</b>	<b>International:</b>	<b>Conferences:</b>	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>				
<b>Projects carried out:</b>				
<b>Patents (Filed &amp; Granted)</b>				
<b>Technology Transfer:</b>	-			
<b>No. of Books Published with Details</b> <b>(Name of the Book, Publisher with ISBN , Year of Publication)</b>				

<b>Name:</b>	SANTOSH V. CHARI			
<b>Date of Birth:</b>	12-01-1972			
<b>Unique ID (AICTE ID):</b>	1-472639551			
<b>Educational Qualifications:</b>	MTech. (Digital Electronics), B.E.(ETC)			
<b>Work Experience:</b>	<b>Teaching:</b> 29 years, 4 months	<b>Industry:</b> 2 years	<b>Research:</b> -	<b>Others:</b> -
<b>Area Of Specialization:</b>	Electronics and Telecommunication, Digital Electronics			
<b>Courses taught at:</b>	<b>Diploma:</b> Electronics Instrumentation, Industrial Electronics, Programmable Logic Controller, Autonomous Robot, C Programming			
	<b>Post Diploma:</b> -			
	<b>Under Graduate:</b> -			
	<b>Post Graduate:</b> -			
	<b>Post Graduate Diploma level:</b> -			
<b>Research Guidance (No. of students):</b>	-			
<b>No. of Papers Published:</b>	<b>National:</b> -	<b>International:</b> -	<b>Conferences:</b> -	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D. (Completed / Ongoing)</b>	-			
<b>Projects carried out:</b>	-			
<b>Patents (Filed &amp; Granted)</b>	-			
<b>Technology Transfer:</b>	-			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	-			

<b>Name:</b>	Neofetio S.V. Rodrigues			
<b>Date of Birth:</b>	20-01-1974			
<b>Unique ID (AICTE ID):</b>	1-473034261			
<b>Educational Qualifications:</b>	BE Electrical			
<b>Work Experience:</b>	<b>Teaching:</b> 27	<b>Industry :</b> Nil	<b>Research:</b> Nil	<b>Others:</b> Nil
<b>Area Of Specialization:</b>	Electrical			
<b>Courses taught at:</b>	<b>Diploma:</b> Elements of Electrical Engg., Basic Electrical Engg., Linear integrated circuits, Indian constitution, Essence of Indian knowledge and Tradition, Basic engg. practice			
	<b>Post Diploma:</b>			
	<b>Under Graduate:</b>			
	<b>Post Graduate:</b>			
	<b>Post Graduate Diploma level:</b>			
<b>Research Guidance (No. of students):</b>	Nil			
<b>No. of Papers Published:</b>	<b>National:</b> Nil	<b>International:</b> Nil	<b>Conferences:</b> Nil	
<b>Masters (Completed / Ongoing)</b>	_____			
<b>Ph.D (Completed / Ongoing)</b>	_____			
<b>Projects carried out:</b>	_____			
<b>Patents (Filed &amp; Granted)</b>	_____			
<b>Technology Transfer:</b>	_____			
<b>No. of Books Published with Details</b> <b>(Name of the Book, Publisher with ISBN , Year of Publication)</b>	_____			

<b>Name:</b>	VANDANA POY FONDEKAR			
<b>Date of Birth:</b>	9 <sup>TH</sup> OCTOBER 1975			
<b>Unique ID (AICTE ID):</b>	1-473034253			
<b>Educational Qualifications:</b>	B.E(ELECTRICAL)			
<b>Work Experience:</b>	<b>Teaching:</b> 28	<b>Industry :</b> NIL	<b>Research:</b> NIL	<b>Others:</b> NIL
<b>Area Of Specialization:</b>	ELECTRICAL			
<b>Courses taught at:</b>	<b>Diploma:</b> ELECTRONIC CIRCUITS,ELECTRONIC MEASUREMENTS AND INSTRUMENTATION,BASIC ELECTRICAL ENGG,BASIC ENGG.PRACTICE (ELECTRICAL),ENVIRONMENTAL STUDIES.			
	<b>Post Diploma:</b> NIL			
	<b>Under Graduate:</b> NIL			
	<b>Post Graduate:</b> NIL			
	<b>Post Graduate Diploma level:</b> NIL			
<b>Research Guidance (No. of students):</b>	NIL			
<b>No. of Papers Published:</b>	<b>National:</b> NIL	<b>International:</b> NIL	<b>Conferences:</b> NIL	
<b>Masters (Completed / Ongoing)</b>	NO			
<b>Ph.D (Completed / Ongoing)</b>	NO			
<b>Projects carried out:</b>	NIL			
<b>Patents (Filed &amp; Granted)</b>	NIL			
<b>Technology Transfer:</b>	NIL			
<b>No. of Books Published with Details</b>	NIL			
<b>(Name of the Book, Publisher with ISBN , Year of Publication)</b>				

<b>Name:</b>	Fedora Lia Dias			
<b>Date of Birth:</b>	02-07-1991			
<b>Unique ID (AICTE ID):</b>	1-9573829708			
<b>Educational Qualifications:</b>	M. Tech Power Electronics			
<b>Work Experience:</b>	<b>Teaching:</b> 12	<b>Industry :</b> 0	<b>Research:</b> Phd 5 years	<b>Others:</b>
<b>Area Of Specialization:</b>	Power Electronics, Design of Solar Power systems, Wind Energy Conversion Systems			
<b>Courses taught at:</b>	<b>Diploma:</b> Power Electronics, Circuits and Networks, Satellite Communication, PCB designing, Basic Electronics, Renewable Energy systems and Energy Management			
	<b>Post Diploma:</b>			
	<b>Under Graduate:</b> Electronic Devices and Circuits, Linear Integrated circuits, Embedded Systems, Electrical Power			
	<b>Post Graduate:</b> Solid State Drives			
	<b>Post Graduate Diploma level:</b>			
<b>Research Guidance (No. of students):</b>	Nil			
<b>No. of Papers Published:</b>	<b>National:</b>	<b>International:</b> 1 published and 2 communicated	<b>Conferences:</b> 6 Presented and published/ indexed in IEEE, Web of Science, google scholar	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	Ongoing			
<b>Projects carried out:</b>				
<b>Patents (Filed &amp; Granted)</b>				
<b>Technology Transfer:</b>	-			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>				

<b>Name:</b>	Sabina M.N.O. Mascarenhas			
<b>Date of Birth:</b>	25-01- 1964			
<b>Unique ID (AICTE ID):</b>	1-474922195			
<b>Educational Qualifications:</b>	MSc ( Chemistry )			
<b>Work Experience:</b>	<b>Teaching:</b> 38	<b>Industry :</b> --	<b>Research:</b> --	<b>Others:</b> --
<b>Area Of Specialization:</b>	Inorganic Chemistry			
<b>Courses taught at:</b>	Diploma: Applied Chemistry			
	Post Diploma: ---			
	Under Graduate:---			
	Post Graduate:---			
	Post Graduate Diploma level:---			
<b>Research Guidance (No. of students):</b>	-----			
<b>No. of Papers Published:</b>	<b>National:</b> ---	<b>International:</b> ----	<b>Conferences:</b> ---	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	----			
<b>Projects carried out:</b>	-----			
<b>Patents (Filed &amp; Granted)</b>	-----			
<b>Technology Transfer:</b>	----			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	-----			

<b>Name:</b>	Fenelon V.S. Fernandes			
<b>Date of Birth:</b>	26:07:1965			
<b>Unique ID (AICTE ID):</b>	1-473034265			
<b>Educational Qualifications:</b>	MSc (Physics )			
<b>Work Experience:</b>	<b>Teaching:</b> 37	<b>Industry :</b> ----	<b>Research:</b> ---	<b>Others:</b> ----
<b>Area Of Specialization:</b>	Physics			
<b>Courses taught at:</b>	<b>Diploma:</b> Applied Physics-I & II			
	<b>Post Diploma:</b> -----			
	<b>Under Graduate:</b> -----			
	<b>Post Graduate:</b> -----			
	<b>Post Graduate Diploma level:</b> -----			
<b>Research Guidance (No. of students):</b>	-----			
<b>No. of Papers Published:</b>	<b>National:</b> -----	<b>International:</b> -----	<b>Conferences:</b> -----	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	-----			
<b>Projects carried out:</b>	-----			
<b>Patents (Filed &amp; Granted)</b>	-----			
<b>Technology Transfer:</b>	-----			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	-----			

<b>Name:</b>	Liesl M.A. Monteiro Egipsy			
<b>Date of Birth:</b>	16-11-1968			
<b>Unique ID (AICTE ID):</b>	1-473034269			
<b>Educational Qualifications:</b>	MA( English Literature ), B.Ed			
<b>Work Experience:</b>	<b>Teaching:</b> 31	<b>Industry :</b> ---	<b>Research:</b> ---	<b>Others:</b> ---
<b>Area Of Specialization:</b>	English Literature			
<b>Courses taught at:</b>	<b>Diploma:</b> Communication Skills, Business Communication			
	<b>Post Diploma:</b> -----			
	<b>Under Graduate:</b> -----			
	<b>Post Graduate:</b> -----			
	<b>Post Graduate Diploma level:</b> -----			
<b>Research Guidance (No. of students):</b>	-----			
<b>No. of Papers Published:</b>	<b>National:</b> -----	<b>International:</b> -----	<b>Conferences:</b> -----	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	-----			
<b>Projects carried out:</b>	-----			
<b>Patents (Filed &amp; Granted)</b>	-----			
<b>Technology Transfer:</b>	-----			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	-----			

<b>Name:</b>	Shantadurga Rajeev Desai			
<b>Date of Birth:</b>	09:11:1999			
<b>Unique ID (AICTE ID):</b>				
<b>Educational Qualifications:</b>	MSc ( Physics ) SET			
<b>Work Experience:</b>	<b>Teaching:</b> 02	<b>Industry :---</b>	<b>Research: --</b>	<b>Others:---</b>
<b>Area Of Specialization:</b>	Condense Matter Physics			
<b>Courses taught at:</b>	Diploma: Applied Physics I & II			
	<b>Post Diploma: -----</b>			
	<b>Under Graduate: ----</b>			
	<b>Post Graduate: -----</b>			
	<b>Post Graduate Diploma level: -----</b>			
<b>Research Guidance (No. of students):</b>	-----			
<b>No. of Papers Published:</b>	<b>National:</b> 01	<b>International:</b> 01	<b>Conferences:</b> 01	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	-----			
<b>Projects carried out:</b>	Ni-Mn nano ferrites, Cobalt doped Ni-Zn nano ferrites			
<b>Patents (Filed &amp; Granted)</b>	-----			
<b>Technology Transfer:</b>	-----			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	-----			

<b>Name:</b>	Puja Manohar Phadte			
<b>Date of Birth:</b>	28:06:1992			
<b>Unique ID (AICTE ID):</b>	1-4677851103			
<b>Educational Qualifications:</b>	MSc ( Mathematics), B.Ed			
<b>Work Experience:</b>	<b>Teaching:</b> 10 yrs	<b>Industry :</b> ---	<b>Research:</b> ---	<b>Others:</b> ---
<b>Area Of Specialization:</b>	Pure Mathematics			
<b>Courses taught at:</b>	<b>Diploma:</b> Engg. Maths. I & II			
	<b>Post Diploma:</b> -----			
	<b>Under Graduate:</b> -----			
	<b>Post Graduate:</b> ----			
	<b>Post Graduate Diploma level:</b> ----			
<b>Research Guidance (No. of students):</b>	----			
<b>No. of Papers Published:</b>	<b>National:</b> ---	<b>International:</b> ---	<b>Conferences:</b> ----	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	-----			
<b>Projects carried out:</b>	-----			
<b>Patents (Filed &amp; Granted)</b>	-----			
<b>Technology Transfer:</b>	-----			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	-----			

<b>Name:</b>	Brijesh B. Naik			
<b>Date of Birth:</b>	26:06:1991			
<b>Unique ID (AICTE ID):</b>	1-4677854344			
<b>Educational Qualifications:</b>	MSc ( Mathematics)			
<b>Work Experience:</b>	<b>Teaching:</b> 12	<b>Industry :</b> ----	<b>Research:</b> --	<b>Others:</b> ---
<b>Area Of Specialization:</b>	Pure Mathematics			
<b>Courses taught at:</b>	<b>Diploma:</b> Engg. Maths. I & II			
	<b>Post Diploma:</b> ----			
	<b>Under Graduate:</b> ----			
	<b>Post Graduate:</b> ---			
	<b>Post Graduate Diploma level:</b> ----			
<b>Research Guidance (No. of students):</b>	-----			
<b>No. of Papers Published:</b>	<b>National:</b> ----	<b>International:</b> ----	<b>Conferences:</b> ----	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	-----			
<b>Projects carried out:</b>	-----			
<b>Patents (Filed &amp; Granted)</b>	-----			
<b>Technology Transfer:</b>	-----			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	----			

<b>Name:</b>	Ramnath Ulhas Sarmalker			
<b>Date of Birth:</b>	12/06/1984			
<b>Unique ID (AICTE ID):</b>	1-4677843621			
<b>Educational Qualifications:</b>	B.E. in Mechanical Engg. & M.E. in Industrial Engg.			
<b>Work Experience:</b>	<b>Teaching:</b> 19 years	<b>Industry:</b> 1 year	<b>Research:</b> ---	<b>Others:</b> ---
<b>Area Of Specialization:</b>	Industrial Engg.			
<b>Courses taught at:</b> <b>Post Diploma: NIL</b> <b>Under Graduate: NIL</b> <b>Post Graduate: NIL</b> <b>Post Graduate Diploma level: NIL</b>	<b>Diploma:</b> Engg. Mechanics, Strength of Materials, IOM, Production Management, Industrial Engg., Metrology & Quality control, FRP, Jigs & fixtures Design, Thermal Engg., Machine Design, Autocad, Engineering Drawing, Fabrication Process I & II, Materials & Processes, Fabrication Estimation & costing, Piping Fabrication & Installation, Engineering Materials, Non conventional sources of energy, Costing accounting & control, Industrial Management and Power Engineering I			
<b>Research Guidance (No. of students):</b>	NIL			
<b>No. of Papers Published:</b>	<b>National:</b> 01	<b>International:</b> --	<b>Conferences:</b> --	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	Pursuing Ph.D in Mechanical Engineering			
<b>Projects carried out:</b>	---			
<b>Patents (Filed &amp; Granted)</b>	---			
<b>Technology Transfer:</b>	---			
<b>No. of Books Published with Details</b> <b>(Name of the Book, Publisher with ISBN , Year of Publication)</b>	---			

<b>Name:</b>	Dr. Rylan H. Caldeira			
<b>Date of Birth:</b>	16-03-1989			
<b>Unique ID (AICTE ID):</b>	1-747817456			
<b>Educational Qualifications:</b>	Ph.D			
<b>Work Experience:</b>	<b>Teaching:</b> 15.5 yrs	<b>Industry :</b>	<b>Research:</b> 3 yrs	<b>Others:</b>
<b>Area Of Specialization:</b>	Industrial Engineering, Soft computing			
<b>Courses taught at:</b>	<b>Diploma:</b> Computer Aided drafting, Computer Aided design and manufacturing, Mechatronics, Computer numerical control, Engineering drawing, Production management			
	<b>Post Diploma:</b>			
	<b>Under Graduate:</b>			
	<b>Post Graduate:</b>			
	<b>Post Graduate Diploma level:</b>			
<b>Research Guidance (No. of students):</b>				
<b>No. of Papers Published:</b>	<b>National:</b>	<b>International:</b> 7	<b>Conferences:</b> 5	
<b>Masters (Completed / Ongoing)</b>	Completed in 2016			
<b>Ph.D (Completed / Ongoing)</b>	Completed in 2021			
<b>Projects carried out:</b>	-			
<b>Patents (Filed &amp; Granted)</b>	-			
<b>Technology Transfer:</b>	-			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	-			

<b>Name:</b>	Pradip Ashok Parab			
<b>Date of Birth:</b>	28/06/1992			
<b>Unique ID (AICTE ID):</b>	1-43471117711			
<b>Educational Qualifications:</b>	Master in Engineering			
<b>Work Experience:</b>	<b>Teaching:</b> 3.5	<b>Industry :</b> 08	<b>Research:</b>	<b>Others:</b>
<b>Area Of Specialization:</b>	Industrial Engineering			
<b>Courses taught at:</b>	<b>Diploma:</b> Metrology and quality control, Machine Drawing, Lean Manufacturing, Engineering Drawing			
	<b>Post Diploma:</b> NA			
	<b>Under Graduate:</b> NA			
	<b>Post Graduate:</b> NA			
	<b>Post Graduate Diploma level:</b> NA			
<b>Research Guidance (No. of students):</b>	NO			
<b>No. of Papers Published:</b>	<b>National:</b> 00	<b>International:</b> 00	<b>Conferences:</b> 01	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	Ongoing			
<b>Projects carried out:</b>	NIL			
<b>Patents (Filed &amp; Granted)</b>	NIL			
<b>Technology Transfer:</b>	NIL			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	NIL			

<b>Name:</b>	Ramnath Venkatesh Prabhu Bam			
<b>Date of Birth:</b>	27/09/1988			
<b>Unique ID (AICTE ID):</b>	1-43471117534			
<b>Educational Qualifications:</b>	B.E.(Mechanical), M.Tech (Design), Ph.D. (Pursuing)			
<b>Work Experience:</b>	<b>Teaching:</b> 11 Years, 3 Months	<b>Industry :</b> 3 Years, 6 Months	<b>Research:</b>	<b>Others:</b>
<b>Area Of Specialization:</b>	Machine Learning and Predictive Maintenance (Ph.D.), Design Engineering (M.Tech), Mechanical Engineering (B.E.)			
<b>Courses taught at:</b>	<b>Diploma:</b> Machine Design, Theory Of Machines, Engineering Drawing, Engineering Materials			
	<b>Post Diploma:</b> Nil			
	<b>Under Graduate:</b> Machine Design, Theory Of Machines, Engineering Drawing, Machine Drawing, Mechanical Vibrations			
	<b>Post Graduate:</b> Nil			
	<b>Post Graduate Diploma level:</b> Nil			
<b>Research Guidance (No. of students):</b>	Nil			
<b>No. of Papers Published:</b>	<b>National:</b> Nil	<b>International:</b> 05	<b>Conferences:</b> 04	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D. (Completed / Ongoing)</b>	Ongoing			
<b>Projects carried out:</b>	08			
<b>Patents (Filed &amp; Granted)</b>	01 Granted			
<b>Technology Transfer:</b>	Expert Sessions on Condition Monitoring for HINDALCO,GAIL			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	02 Book Chapters			

<b>Name:</b>	SURAJ SURYA BETKIKAR			
<b>Date of Birth:</b>	17/07/1992			
<b>Unique ID (AICTE ID):</b>	1-7429823842			
<b>Educational Qualifications:</b>	M.E. INDUSTRIAL ENGINEERING			
<b>Work Experience:</b>	<b>Teaching:</b> 7 Years	<b>Industry :</b> 2 years	<b>Research:</b>	<b>Others:</b>
<b>Area Of Specialization:</b>				
<b>Courses taught at:</b>	Diploma: Refrigeration & Air Conditioning, Energy Conversion, Maintenance Engineering, Manufacturing Processes, Engineering Drawing.			
	<b>Post Diploma:</b>			
	<b>Under Graduate:</b>			
	<b>Post Graduate:</b>			
	<b>Post Graduate Diploma level:</b>			
<b>Research Guidance (No. of students):</b>	Nil			
<b>No. of Papers Published:</b>	<b>National:</b>	<b>International:</b>	<b>Conferences:</b> 1	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	No			
<b>Projects carried out:</b>	Nil			
<b>Patents (Filed &amp; Granted)</b>	Nil			
<b>Technology Transfer:</b>	Nil			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	Nil			

<b>Name:</b>	PARAG GOPINATH BHAT MATHKER			
<b>Date of Birth:</b>	22/05/1994			
<b>Unique ID (AICTE ID):</b>	1-43473266626			
<b>Educational Qualifications:</b>	M.Tech (Thermal Power Engg. ), B.E (Mechanical Engg.)			
<b>Work Experience:</b>	<b>Teaching:</b> 6 years	<b>Industry :</b> 3.5 years	<b>Research:</b>	<b>Others:</b>
<b>Area Of Specialization:</b>	Thermodynamics, Thermal, Fluid Mechanics			
<b>Courses taught at:</b>	<b>Diploma:</b> Mechanical Engineering			
	<b>Post Diploma:</b>			
	<b>Under Graduate:</b>			
	<b>Post Graduate:</b>			
	<b>Post Graduate Diploma level:</b>			
<b>Research Guidance (No. of students):</b>	No			
<b>No. of Papers Published: Nil</b>	<b>National:</b> 0	<b>International:</b> 0	<b>Conferences:</b> 0	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	Not enrolled for PhD			
<b>Projects carried out:</b>	-			
<b>Patents (Filed &amp; Granted)</b>	-			
<b>Technology Transfer:</b>	-			
<b>No. of Books Published with Details (Name of the Book, Publisher with ISBN , Year of Publication)</b>	Nil			

<b>Name:</b>	Vipul Uday Desai			
<b>Date of Birth:</b>	07/04/1994			
<b>Unique ID (AICTE ID):</b>	1-7429823816			
<b>Educational Qualifications:</b>	M.Tech Design Engineering B.E Mechanical Engineering			
<b>Work Experience:</b>	<b>Teaching:</b> 5.5 yrs.	<b>Industry:</b> 1 yr	<b>Research:</b>	<b>Others:</b>
<b>Area Of Specialization:</b>	Machine Design			
<b>Courses taught at:</b>	Diploma: Thermal Engineering, Fluid Machinery, Machine drawing, Computer Aided Drafting, Fluid Machinery, Modern Automotive systems, Auto Safety & Ergonomics, Auto Workshop Practice			
	<b>Post Diploma:</b>			
	<b>Under Graduate:</b>			
	<b>Post Graduate:</b>			
	<b>Post Graduate Diploma level:</b>			
<b>Research Guidance (No. of students):</b>				
<b>No. of Papers Published:</b>	<b>National:</b>	<b>International:</b> 01	<b>Conferences:</b>	
<b>Masters (Completed / Ongoing)</b>	Completed			
<b>Ph.D (Completed / Ongoing)</b>	-			
<b>Projects carried out:</b>				
<b>Patents (Filed &amp; Granted)</b>	-			
<b>Technology Transfer:</b>	-			
<b>No. of Books Published with Details</b> <b>(Name of the Book, Publisher with ISBN , Year of Publication)</b>				

## 9. Fee

### i. No. of Fee waivers granted with amount and name of students

Sr. No	Name	Roll No	Course	Sem	Category	Amount
1	MEHFOOS MULLA	25AE37	AE	Odd	TFW	2000
2	SHAHEER ALI HIREKERI	25AE26	AE	Odd	TFW	2000
3	CRUDEN VERN FERNANDES	25MH10	MH	Odd	TFW	2000
4	SHLOK SUSHANT NAIK	25MH30	MH	Odd	TFW	2000
5	MALCOLM NASHVILLE PEREIRA	25CV15	CV	Odd	TFW	2000
6	PRINCE DE AGUIAR	25CV24	CV	Odd	TFW	2000
7	ABNER CHEVIS LOURENCO	25CE16	CE	Odd	TFW	2000
8	ANITA DHONDIRAM YADAV	25CE18	CE	Odd	TFW	2000
9	BHAVESH KISHOR NAIK	25EE17	EE	Odd	TFW	2000
10	CHRIS COSTA	25EE28	EE	Odd	TFW	2000
11	SHAHISH PHALDESSAI	25EC08	EC	Odd	TFW	2000
12	ANIKET SACHIN NAIK	24AE11	AE	Odd	TFW	2000
13	RAMCHANDRA SANJAY MORAJKAR	24AE18	AE	Odd	TFW	2000
14	NYZLE NOAH REBELLO	23AE12	AE	Odd	TFW	2000
15	ANISH JITENDRA DESAI	23AE15	AE	Odd	TFW	2000
16	LOYDON EUSTACIO AFONSO	22AE25	AE	Odd	TFW	2000
17	IAN COLACO	24MH12	MH	Odd	TFW	2000
18	CHRISTIANO VICKY MEEKO FERNANDES	24MH22	MH	Odd	TFW	2000
19	REUBEN LOBO	23MH07	MH	Odd	TFW	2000
20	RAJVI CHANDRASHEKAR VIRDIKAR	24CV09	CV	Odd	TFW	2000
21	PRATIK ATUL FALDESSAI	24CV24	CV	Odd	TFW	2000
22	MANTHAN VIVEKANAND BAGKAR	23CT03	CT	Odd	TFW	2000
23	SHVETANG SANGAM GAVANDLKAR	23CT04	CT	Odd	TFW	2000
24	SANJEEL SANJAY SHET SHIRODKAR	22CT14	CT	Odd	TFW	2000

25	PLESTERN JOSEPH D SILVA	24CE13	CE	Odd	TFW	2000
26	AREENA SHAIKH	24CE21	CE	Odd	TFW	2000
27	ANTONIO LOURDES CARVALHO	23CE24	CE	Odd	TFW	2000
28	CAROL DIAS	23CE29	CE	Odd	TFW	2000
29	BRANDON ELVIAN FERNANDES	24EE08	EE	Odd	TFW	2000
30	ROWAN BRUNO FERNANDES	24EE19	EE	Odd	TFW	2000
31	ASHWELL JONATHAN REBELLO	23EE13	EE	Odd	TFW	2000
32	AKHIL KHAJA SHAIKH	23EE19	EE	Odd	TFW	2000
33	YASH SHIRISH BORKAR	24EC19	EC	Odd	TFW	2000
34	ZIVEL GABRIEL PEREIRA	24EC25	EC	Odd	TFW	2000
35	ANOIDA DIAS	23EC01	EC	Odd	TFW	2000
36	KAYNAN JOHN CARDOZO	23EC02	EC	Odd	TFW	2000
37	SHAHEER ALI HIREKERI	25AE26	AE	Even	TFW	1800
38	MEHFOOS MULLA	25AE37	AE	Even	TFW	1800
39	ANIKET SACHIN NAIK	24AE11	AE	Even	TFW	1800
40	RAMCHANDRA SANJAY MORAJKAR	24AE18	AE	Even	TFW	1800
41	NYZLE NOAH REBELLO	23AE12	AE	Even	TFW	1800
42	ANISH JITENDRA DESAI	23AE15	AE	Even	TFW	1800
43	LOYDON EUSTACIO AFONSO	22AE25	AE	Even	TFW	1800
44	CRUDEN VERN FERNANDES	25MH10	MH	Even	TFW	1800
45	SHLOK SUSHANT NAIK	25MH30	MH	Even	TFW	1800
46	IAN COLACO	24MH12	MH	Even	TFW	1800
47	CHRISTIANO VICKY MEEKO FERNANDES	24MH22	MH	Even	TFW	1800
48	REUBEN LOBO	23MH07	MH	Even	TFW	1800
49	PRINCE DE AGUIAR	25CV24	CV	Even	TFW	1800
50	PRATIK ATUL FALDESSAI	24CV24	CV	Even	TFW	1800
51	MANTHAN VIVEKANAND BAGKAR	23CT03	CT	Even	TFW	1800
52	SHVETANG SANGAM GAVANDLKAR	23CT04	CT	Even	TFW	1800
53	SANJEEL SANJAY SHET SHIRODKAR	22CT14	CT	Even	TFW	1800
54	ABNER CHEVIS LOURENCO	25CE16	CE	Even	TFW	1800
55	ANITA DHONDIRAM YADAV	25CE18	CE	Even	TFW	1800
56	PLESTERN JOSEPH D SILVA	24CE13	CE	Even	TFW	1800
57	AREENA SHAIKH	24CE21	CE	Even	TFW	1800
58	ANTONIO LOURDES CARVALHO	23CE24	CE	Even	TFW	1800

59	CAROL DIAS	23CE29	CE	Even	TFW	1800
60	BHAVESH KISHOR NAIK	25EE17	EE	Even	TFW	1800
61	CHRIS COSTA	25EE28	EE	Even	TFW	1800
62	BRANDON ELVIAN FERNANDES	24EE08	EE	Even	TFW	1800
63	ROWAN BRUNO FERNANDES	24EE19	EE	Even	TFW	1800
64	ASHWELL JONATHAN REBELLO	23EE13	EE	Even	TFW	1800
65	AKHIL KHAJA SHAIKH	23EE19	EE	Even	TFW	1800
66	SHAHISH PHALDESSAI	25EC08	EC	Even	TFW	1800
67	YASH SHIRISH BORKAR	24EC19	EC	Even	TFW	1800
68	ZIVEL GABRIEL PEREIRA	24EC25	EC	Even	TFW	1800
69	ANOIDA DIAS	23EC01	EC	Even	TFW	1800
70	KAYNAN JOHN CARDOZO	23EC02	EC	Even	TFW	1800

**ii. Number of scholarships offered by the Institution, duration and amount**

Our institute is providing assistance to students to avail following Scholarship Schemes on National Scholarship Portal and Chief Minister's Scholarship Portal for a period of 1 year.

**National Scholarship Portal Schemes:**

- AICTE Pragati Scholarship Scheme (for Girl students)
- AICTE Saksham Scholarship Scheme (for Specially-abled students)
- AICTE Swanath Scholarship Scheme
- Post Matric Scholarship Scheme for ST Students
- Post Matric Scholarship Scheme for SC Students
- Post Matric Scholarship Scheme for Students Belonging to Minority Communities

**Chief Minister's Scholarship Portal**

**Directorate of Tribal Welfare:**

**State Schemes:**

- Gagan Bharari Shiksha Yojana for ST Students
- Merit Based Award for ST Students

**Directorate of Social Welfare:**

**Central Schemes:**

- Post Matric Scholarship Scheme for SC Students
- Post Matric Scholarship Scheme for OBC Students

**State Schemes:**

- Gagan Bharari Shiksha Yojana for SC Students
- Gagan Bharari Shiksha Yojana for OBC (Dhangar) Students
- Scholarship for Differently Abled Students

## 10. Admission

### ADMISSIONS AND ADMISSION PROCEDURE

Number of seats sanctioned with year of approval.

COURSE OFFERED	YEAR	Number of seats sanctioned			
		2022-2023	2023-2024	2024-2025	2025-2026
AUTO ENGG.	FIRST YEAR	45	45	45	45
	DIRECT SECOND YEAR	09	09	09	09
CIVIL ENGG.	FIRST YEAR	45	45	45	45
	DIRECT SECOND YEAR	09	09	09	09
MECH ENGG.	FIRST YEAR	45	45	45	45
	DIRECT SECOND YEAR	09	09	09	09
COMP ENGG.	FIRST YEAR	38	38	38	38
	DIRECT SECOND YEAR	08	08	08	08
ELECTRONICS ENGG.	FIRST YEAR	38	38	38	38
	DIRECT SECOND YEAR	08	08	08	08
ELECTRONIS & COMM. ENGG.	FIRST YEAR	38	38	38	38
	DIRECT SECOND YEAR	08	08	08	08
ELECTRICAL & ELECTONICS	FIRST YEAR	-	-	40	40
	DIRECT SECOND YEAR	-	-	-	-

**Number of students admitted under various categories for last three years**

**2023-2024**

Prog	Sanction Intake	Admitted	Gen	Gen (TFW)	OBC	ST	GN	SC	CS P	PH	ESM	OG A	PWD	NRI
Civil	45	19	14	2	3	-	-	-	-	-	-	-	-	-
Automobile	45	33	23	2	3	3	-	1	-	-	-	-	-	1
Mechanical	45	46	29	2	7	5	-	-	1	-	-	2	-	-
Computer	38	40	27	2	3	5	-	1	1	-	-	-	1	1
Elect & Comm	38	17	13	2	2	-	-	-	-	-	-	-	-	-
Electronics	38	18	12	2	2	2	-	-	-	-	-	-	-	-
Electrical & Electronics	Nil	Nil	-	-	-	-	-	-	-	-	-	-	-	-

**2024-2025**

Prog	Sanction Intake	Admitted	Gen	Gen (TFW)	OBC	ST	GN	SC	CS P	PH	ESM	OG A	LA	EW S
Civil	47	47	36	2	5	2	-	-	1	-	-	-	1	-
Automobile	47	45	32	2	5	4	-	1	-	-	-	1	2	-
Mechanical	47	46	32	2	5	5	-	1	-	-	-	-	-	1
Computer	40	40	29	2	3	3	-	1	1	-	-	-	-	1
Elect & Comm	30	27	19	2	1	2	-	-	-	-	-	-	3	-
Electronics	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Electrical & Electronics	40	39	22	2	9	4	-	-	1	-	-	-	-	1

**2025-2026**

Prog	Sanction Intake	Admitted	Gen	Gen (TFW)	OBC	ST	GN	SC	CS P	PH	ESM	OG A	LA	EW S
Civil	47	29	22	2	1	2	-	-	-	1	-	-	1	-
Automobile	47	38	29	2	1	2	-	-	-	-	-	2	1	1
Mechanical	47	43	32	2	3	3	-	-	1	-	-	2	-	-
Computer	40	39	28	2	4	2	-	-	1	-	-	1	-	1
Elect & Comm.	30	16	12	1	-	2	-	-	-	-	-	1	-	-
Electronics	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Electrical & Electronics	40	36	23	2	5	4	-	-	1	-	-	1	-	-

## **11. Admission Procedure**

Admission to Agnel Polytechnic is centralized through the DTE Porvorim.

### **Broad steps for the admission process include:**

1. Issue of application form for admission to first/ second year of diploma courses.
2. Receiving /acceptance of form along with necessary documents (self-attested) & payment of application fee.
- **Scrutiny of forms.**
  1. Preparation of Eligibility list & Merit list.
  2. Notification to students about rounds of admission.
  3. Counselling based on merit.
- **Reporting to respective institution.**

The above process is generally notified on the DTE website. Students are required to check the DTE Website from time to time.

## 12. Information of Infrastructure and Other Resources Available

- i. Number of Class Rooms and size of each
- ii. Number of Tutorial rooms and size of each
- iii. Number of Laboratories and size of each
- iv. Number of Computer Centres with capacity of each

### INFRASTRUCTURE AND RESOURCES

#### NUMBER OF CLASSROOMS AND SIZE OF EACH: 14

	LH1	LH2	LH3	LH4	LH5	LH6	LH7	LH8	LH9	LH10	LH11	LH12	LH13	LH14
Area (Sq. m)	94	61	110	108	95.51	62.65	62.65	64.7	60.59	84.92	48.02	87.13	48.02	74.25

#### NUMBER OF TUTORIAL ROOMS AND SIZE OF EACH: 4

	TUTR1	TUTR2	TUTR3	TUTR4
Area (Sq.m)	29.26	29.26	29.26	48.02

#### NUMBER OF LABORATORIES AND SIZE OF EACH: 29

	Lab 1 - ABS	Lab 2 - AEL	Lab 3 - AEWS	Lab 4 - AMODL	Lab 5 - AVTL
Area (Sq.m)	122	74.25	59.29	22.11	79

**ABS** – AUTOMOBILE BODY SHOP, **AEL** – APPLIED ELECTRONICS LAB, **AEWS** –AUTOMOBILE ENGG. WORKSHOP,

**AMODL** – AUTOMOBILE MODEL LAB, **AVTL** – AUTOMOBILE LAB

	Lab 6 - CNL	Lab 7-COML	Lab 8 -DEL	Lab 9 -ELEL	Lab 10 - ESDL
Area (Sq.m)	43.17	74.25	76.05	136.8	43.17

**CNL** – COMPUTER NETWORKING LAB, **COML** – COMMUNICATION LAB, **DEL** –DIGITAL LAB, **ELEL** – ELECTRICAL ENGG. LAB, **ESDL** – EMBEDDED SYSTEM LAB

	<b>Lab 11 - HAEL</b>	<b>Lab 12 - HEL</b>	<b>Lab 13 - LANGL</b>	<b>Lab 14 - M&amp;QCL</b>	<b>Lab 15 - METL-1</b>	<b>Lab 16 - ADD W/S</b>	<b>Lab 17 - ASYL</b>	<b>Lab 18 - CADC</b>
Area (Sq.m)	21.6	58.52	73	37.75	59	160.65	52.02	132

**HAEL** –HEMATOLOGY LAB, **HEL** –HYDRAULIC LAB, **LANGL** –LANGUAGE LAB, **M &QCL** – METROLOGY & QUALITY CONTROL LAB, **METL** – METALLURGY LAB, **ADD W/S**—ADDITIONAL WORKSHOP, **ASYL**- AUTOSYSTEM LAB, **CADC**-ADDITIONAL CAD LAB

	<b>Lab 19 – MPL-1</b>	<b>Lab 20 – MPL -2</b>	<b>Lab 21 - PCBL</b>	<b>Lab22 – PCHL</b>	<b>Lab 23 – PHYL</b>
Area (Sq.m)	149.43	123.5	22.11	136.8	81.13

**MPL 1** – Manufacturing Process Lab 1 , **MPL 2** – Manufacturing Process Lab 2, **PCBL** –Printed Circuit Board Lab, **PCHL** – PC Hardware Lab , **PHYL** - Physics Lab

	<b>Lab 24– SCL</b>	<b>Lab 25 – SMIL</b>	<b>Lab 26 - SML</b>	<b>Lab 27 - SURL</b>	<b>Lab 28 – CEL</b>
Area (Sq.m)	110	15.4	111.94	22.56	80

**SCL** – SOIL & CONCRETE LAB, **SMIL** – SMITHY LAB, **SML** – STRENGTH OF MATERIAL LAB, **SURL** – SURVEYING LAB, **CEL** – COMPUTER ENGG. LAB

	<b>Lab 29 - CHML</b>	<b>Lab 30 - BEL</b>	<b>Lab 31 - MEDL</b>	<b>Lab 32 - PHEC</b>
Area (Sq.m)	112.97	76.05	37.53	37.53

**CHML**-CHEMISTRY LAB, **BEL** –BASIC ELECTRONICS LAB, **MEDL** –MEDICAL ELECTRONICS LAB, **PHEL** – PUBLIC HEALTH ENGG. LAB

**NUMBER OF DRAWING HALLS & CAPACITY OF EACH: 2**

	<b>DH1</b>	<b>DH2</b>
Area (Sq.m)	66	66

**NUMBER OF COMPUTER CENTRES WITH CAPACITY OF EACH: 2**

	<b>CCA</b>	<b>CCB</b>
Area (Sq.m)	74.8	76.05

**CENTRAL EXAMINATION FACILITY, NO. OF ROOMS & CAPACITY OF EACH: 17**

	<b>Hall 1</b>	<b>Hall 2</b>	<b>Hall 3</b>	<b>Hall 4</b>	<b>Hall 5</b>	<b>Hall 6</b>	<b>Hall 7</b>	<b>Hall 8</b>	<b>Hall 9</b>
Area (Sq.m)	30	20	30	30	30	24	20	24	24
	<b>Hall 10</b>	<b>Hall 11</b>	<b>Hall 12</b>	<b>Hall 13</b>	<b>Hall 14</b>	<b>Hall 15</b>	<b>Hall 16</b>	<b>Hall 17</b>	
Area (Sq.m)	30	18	30	18	20	24	24	24	

v. Barrier Free Built Environment for disabled and elderly persons-YES

vi. Fire and Safety Certificate

**DIVYA FIRE & SAFETY EQUIPMENTS**  
 UsmanAppts, Off No. 5, Opp. Santosh Garage, Aquem, Margao - Goa.  
 Cell : 8806470158 / 9765437543  
 Email : divyafire2011@rediffmail.com

Date: 08/10/2025

To,  
 Agnel Polytechnic  
 Agnel Ashram, Verna,  
 Goa.

**CERTIFICATE**  
**TO WHOMSOEVER IT MAY CONCERN**

This is to certify that Servicing and Refilling of First Aid Portable Fire Extinguishers was carried out along with Hydraulic Pressure Testing and the Equipment was found to be satisfactory for refilling.

Sr No.	Description Of Items	Type	Capacity	Quantity
1.	ABC Fire Extinguisher ISI mark 15683 (Map 90%)	ABC	4 Kg	18 Nos
2.	ABC Fire Extinguisher ISI mark 15683 (Map 90%)	ABC	5 Kg	02 Nos
3.	CO2 Fire Extinguisher ISI mark 2878 (Map 90%)	CO2	2 Kg	05 Nos

This Certificate is valid for 1 year from the date of Issue  
 HTP Testing for ABC after 3 years  
 This Certificate Issued By the Request of Client.  
 REFILED ON = 08/10/2025  
 REF DUE ON = 07/10/2026

Yours Faithfully

Divya Fire & Safety Equipments  
 UsmanAppts, Off No. 5, Opp. Santosh Garage, Aquem, Margao - Goa.  
 Cell : 8806470158 / 9765437543  
 Email : divyafire2011@rediffmail.com  
**(DIVYA FIRE & SAFETY EQUIPMENTS)**

vii. Number of Library books/ebooks/Titles/Journals available (Programme-wise)

viii. List of online National/International Journals subscribed

### **LIBRARY**

1. No. of Library books(volumes): -**24840**

No. of Titles: - **4315**

No. of Journals: - **21**

2. List of online National / International Journals:

<b>Sr. No.</b>	<b>Title / Publisher</b>
1	EP Journal of Training & Development (11718) Enriched Publications Pvt Ltd(2147)
2	Indian Journal of Automotive Technology (12964) Enriched Publications Pvt Ltd (2147)
3	Indian Journal of Mechanical and Thermal Engineering (12958) Enriched Publications Pvt Ltd (2147)
4	International Journal of Electronics & Telecommunications (11370) ACADEMIC RESEARCH JOURNALS (INDIA)(1775)
5	International Journal of Software Engineering & Systems (11740) Enriched Publications Pvt Ltd (2147) ISSN No.-2321-8711
6	Journal of Advance Research in Computer Graphics and Multimedia Technology (10670) Advanced Research Publications (1919)
7	Journal of Advance Research in Construction & Urban Architecture (Formerly JoAR in Construction Engineering & Management) (10673) Advanced Research Publications (1919) ISSN No.-2456-9925
8	Journal of Civil Engineering and Architecture Engineering (12950) Enriched Publications Pvt Ltd (2147)
9	Journal of Cloud Computing and Data Base Management (12361) Enriched Publications Pvt Ltd (2147)
10	Journal of Construction Engineering and Technology (11773) Enriched Publications Pvt Ltd (2147)
11	Journal of Electronic and Optical Communication (12948) Enriched Publications Pvt Ltd (2147)
12	Journal of Fluid Mechanics and Engineering (12961) Enriched Publications Pvt Ltd (2147)
13	Journal of Industrial and Mechanical Engineering (12959) Enriched Publications Pvt Ltd (2147)
14	Journal of Mechanics and Solids (11777) Enriched Publications Pvt Ltd (2147)
15	Journal of Mechanics and Structure (11770) Enriched Publications Pvt Ltd (2147)
16	Journal of Mobile Communication & Networking (11763) Enriched Publications Pvt Ltd (2147)
17	Journal of Organizational Behaviour (Enriched)(12356) Enriched Publications Pvt Ltd (2147) ISSN No.-2393-9656
18	Journal of Progresses in Electronics and Telecommunication (JPET)(10470) Imperial Publications (1890) ISSN No.-2394-1308
19	Journal of Semiconductor Science & Technology (11787) Enriched Publications Pvt Ltd (2147)
20	Journal of Solar Energy Science and Research (12963) Enriched Publications Pvt Ltd (2147)

3. E- library facilities: Yes, Delnet membership

ix. National Digital Library (NDL) subscription details: Institute has enrolled for NDL

x. List of Major Equipment/Facilities in each Laboratory/Workshop

xi List of Experimental Setup in each Laboratory/Workshop

## ❖ Automobile Engineering Department

### Automobile Engineering Lab

This lab is dedicated to practical sessions covering key subjects in Automobile engineering, including Automobile engines, Automobile transmission systems, and Automobile chassis & body systems.

Students engage in practicals such as engine assembly and disassembly, as well as demonstrations of engine and transmission components.



### Automobile Workshop

This lab provides the students with fundamental skills and knowledge required while working on jobs such as engine testing & overhauling, maintenance of fuel system as well as auto body work practice. It provides a hands-on learning experience essential for students pursuing careers in the automotive industry.



### Automobile Models lab

Automobile Models lab showcases the models of various automobile components.

This lab also displays student projects such as working model of automobile systems to be used for providing demonstration to the students



### **Automobile Systems Lab**

This lab focusses on various systems within automobiles, features cut section model of cooling systems, sectionized hydraulic brake systems, and trainer boards illustrating multiple automobile systems.

It provides students with in-depth understanding of various automotive systems.



### **❖ Civil Engineering Department**

#### **Engineering Mechanics**

The Engineering Mechanics Laboratory is designed to provide hands-on experience and practical understanding of fundamental principles in mechanics. It allows conducting experiments to analyse forces, moments, and equilibrium conditions on structures and mechanical systems.



#### **Material & Structures**

The Material & Structures Laboratory focuses on experimentation and analysis of materials' mechanical properties and behavior under different loading conditions. Its basic functions include: Conducting experiments to determine material properties such as tensile strength, compressive strength, shear strength, and torsional strength



### **Concrete Technology**

A Concrete Technology Laboratory has a facility equipped for testing the properties of concrete, the raw materials used to make concrete. The primary purpose of this lab is to study the properties, behavior, and performance of concrete, which is a fundamental material used in construction worldwide.



### **Surveying**

The laboratory is equipped with a variety of surveying instruments and tools essential for accurate measurement and mapping of land features. This includes theodolites, total stations, levels and other ancillary equipment like tripods, rods and staff.



### **Soil Mechanics**

A Soil Mechanics Laboratory is a facility equipped for testing the properties of soil, which is essential for the safe design of foundations, slopes, retaining walls, and other civil engineering structures.



### **Hydraulics**

The Hydraulics laboratory is equipped with various experimental setups including venturi meter, channels, pipes, pumps, and measuring devices such as flow meters and pressure gauges.



### **Public Health Engineering**

The Public Health Engineering laboratory is equipped with various experimental setups for testing water quality.



### **❖ Computer Engineering Department**

#### **Software Engineering Lab 1 (CE Lab):**

This laboratory is equipped with 20 Dell I3 Desktop System and caters to core programming laboratory sessions for the students of the Department. Practical and Laboratory work related to Web Designing, Data Structure, E-Commerce, Computer Forensic, DBMS take place here.



**Software Engineering Lab 2 (Computer Centre A):**

This Laboratory is equipped with 20 I3/I5 Dell & Acer Systems and has the necessary software installed for the students to perform & enhance their Software Skills in the courses such as Programming in C and Java, Assembly Language Programming, PHP, Computer Security, Data Science & Python.



**Networking & Hardware Lab:**

This Laboratory Caters to offering Practical Skills and training in repair & maintenance of computer Hardware, peripherals and laptops and also has the necessary infrastructure for practical training in data communication , Networking and Network Management.



**Computer Centre (Language Lab):**

This centre is equipped with 20 I3/I5 Dell systems is used by Students of the Department and the institute for basic computing , Internet access ,Self Study , Assignments, and Projects related activities that are a part of their Curriculum.



## ❖ Electronics Engineering Department

### **Basic Electronics Laboratory**

This laboratory caters to practical's in subjects in core electronics such as Basic Electronics, Circuits and networks, Electronic circuits, etc. The students are familiarized with usage of electronic instruments such as digital millimeters, CROs, power supplies and signal generators.



### **Applied Electronics Laboratory**

In this laboratory, practical skills are imparted to students in advanced electronic subjects such as Power Electronics, Industrial Electronics, Electronic Instrumentation. The laboratory houses various kits and setups dealing with these subjects which helps students to hone their hardware skills.



### **Digital Electronics Laboratory**

This laboratory allows students to dabble in digital electronics circuits helping to gain a better understanding of the digital world. Practicals in subjects such as Digital Electronics are conducted in this laboratory with the help of suitable kits.



### **Communication Engineering Laboratory**

Students perform various practicals in Communication related subjects in this laboratory such as Communication Engineering, Digital communication, Satellite & optical fibres, data communication, etc. AM kits, FM kits, FM receiver kit, optical fibre kits available in this laboratory aid in enhancing the students' understanding of various communication concepts and modulation techniques.



### **Embedded Systems Laboratory**

In this laboratory, students perform experiments in various subjects such as 8051 microcontrollers, Arduino, PLC, etc. 8051 programmers and development boards, PLC kits are available along with latest computers which aid the students to develop and test their product prototypes and gain an understanding of product development using various technologies.



### **Computer Centre B Laboratory**

This laboratory is equipped with several computer systems. Practical in software-related subjects such as C programming, VHDL, etc are conducted in this laboratory which caters to development of software skills in students.



## ❖ Mechanical Engineering Department

### **Refrigeration and Air Conditioning & Mechatronics Laboratory**

Refrigeration and Air Conditioning Laboratory consists of Vapour Compression Refrigeration Test rig, Air conditioning Test rig, Refrigerant Charging unit, Cut section Model of Air conditioner and Refrigerator & Mechatronics Laboratory consists of an electro pneumatic trainer kit, a sensor trainer kit, a conveyor belt model and a robotic arm. The laboratory aims to enhance the student's knowledge and impart practical knowledge in the subject Refrigeration Air Conditioning and Mechatronics.



### **Metrology and Theory of Machines Laboratory**

Metrology Lab consists of Vernier Height gauge, Tool Makers Microscope, Optical flat, and other state of the art measuring instruments, Theory of Machines Laboratory consists of Rope Brake Dynamometer, Universal Governor, Static & Dynamic Balancing Apparatus, The Laboratory aims to enhance the student's knowledge and impart practical knowledge in the subject Theory of Machines and Metrology

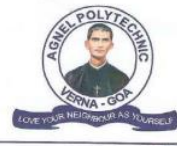


### **Computer Numeric Control (CNC) Laboratory**

The Computer Numerical Control (CNC) Laboratory consists of a HASS VF2 Vertical Machining Centre (VMC) and a modular CNC lathe setup for programming. The CNC laboratory aims to enhance the student's knowledge in the development of practical knowledge of CNC machines. The lab caters to the skills necessary for developing a mechanical engineer who is pursuing further studies and a career in manufacturing.



xii. Innovation Cell



**AGNEL CHARITIES (Agnel Seva Sangh)**  
**AGNEL POLYTECHNIC**  
 (AICTE Approved & Govt. of Goa Aided Institute)  
 Agnel Technical Education Complex, Agnel Ashram, Verna - Goa, India 403 722  
 Phone : 0832-2791206 • Website: www.agnelpolytechnic.ac.in  
 Email: apv@agnelpolytechnic.ac.in, agnelpolytechnicverna@rediffmail.com

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AP-83/2025-26/ **SS8** 01/07/2025

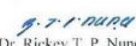
**OFFICE ORDER**

**Institution's Innovation Council (IIC)**

The undersigned is pleased to constitute Institution's Innovation Council (IIC) for the academic year 2025-26 comprising of the following members.

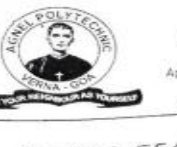
1. Ms. Reena Fernandes	HOD (EE/ETC)	President
2. Ms. Sangecta Doiphode	Lecturer (Sel. Grade)	Vice President
3. Mr. Leonov Vasco da Gama	Lecturer (Sel. Grade) & I/c TPO	Convener
4. Mr. Ramnath Prabhu Bam	Lecturer	Innovation Activity Co-ordinator
5. Mr. Swatej Dessai	Lecturer	Start up & Internship Co-ordinator
6. Mr. Parag Bhat Mathker	Lecturer	IPR & Social Media Co-ordinator
7. Mr. Tejas Barve	Proprietor, Barve Technologies	Patent Expert
8. Mr. Amey Karmali	CEO, CIBA	Startup & Industry Expert
9. Mr. Sylman Caiado	Director, Wateria Technovations Pvt. Ltd.	Industry Expert
10. Mr. Ian Colaco	2 <sup>nd</sup> year Mech. Student	Innovation Co-ordinator
11. Mr. Aaron Fernandes	2 <sup>nd</sup> year Comp. Student	Start up Co-ordinator
12. Mr. Ayden Auduth Fernandes	2 <sup>nd</sup> year Elect. Student	IPR Co-ordinator
13. Mr. Chandrakant S. S. Desai	2 <sup>nd</sup> year Civil Student	Internship Co-ordinator
14. Mr. Rommulus Jason R. Luis	2 <sup>nd</sup> year Auto. Student	Social Media Co-ordinator

The Roles and Responsibilities in brief are attached herewith for your reference.

  
 (Dr. Rickey T. P. Nunes)  
**Principal**

To,  
 1. All Concerned members.  
 2. HOD's/ I/c HOD  
 3. Guard file

xiii. Social Media Cell



**AGNEL CHARITIES (Agnel Seva Sangh)**  
**AGNEL POLYTECHNIC**  
 (AICTE Approved & Govt. of Goa Aided Institute)  
 Agnel Technical Education Complex, Agnel Ashram, Verna - Goa, India 403 722  
 Phone : 0832-2791206 • Website: www.agnelpolytechnic.ac.in  
 Email: apv@agnelpolytechnic.ac.in, agnelpolytechnicverna@rediffmail.com

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AP-83/2025-26/ **SS6** 01/07/2025


**OFFICE ORDER**

**Facebook and Instagram Updation Committee:**  
 URL: <http://m.facebook.com/profile.php?id=61550058555794>

The following members are nominated to be in the team

1.	Ms. Lued M. A. M. Egipty	Lecturer (Sel. Grade)	Chairperson
2.	Mr. Fenelon V. S. Fernandes	Lecturer (Sel. Grade)	Member
3.	Mr. Leonov Vasco Da Gama	Lecturer (Sel. Grade) & I/c Training and Placement Officer	Member
4.	Mr. Agoselo Allan Da Costa	Lecturer (Sel. Grade)	Member
5.	Ms. Poonam Chodankar	Lecturer	Member
6.	Ms. Shrutu Mamedar	Lecturer	Member
7.	Mr. Parag G. Bhat Mathker	Lecturer	Member
8.	Mr. Vipul U. Desai	Lecturer	Member
9.	Mr. Liju George	Instructor	Member
10.	Ms. Liza M. L. Vaz	LDC	Member

The above members are required to upload the events of their respective department on Facebook page and Instagram page after getting it approved from their HOD's

  
 (Dr. Rickey T. P. Nunes)  
**Principal**

To,  
 All Concerned Members.  
 C.C: 1. HOD's 2. Guard File

Other Institutions at the Complex

Padre Conceicao College of Engineering	Padre Conceicao Community College	Agnel Institute of Food Crafts and Culinary Sciences	Konasaevy Balgum
Fr. Agnel Multipurpose High Sec. School	Fr. Agnel Multipurpose High School	Agnel Vocational Training Institute	Agnel Karya Kujur
Centre for Innovation and Business Acceleration (CIBA)			

#### **xiv. Games and Sports Facilities**

The campus offers a well-rounded range of sports facilities to support both physical fitness and recreational activities. Outdoor sports enthusiasts can enjoy full-sized basketball and football courts, providing ample space and equipment for students to engage in regular practice sessions, friendly matches, and inter-college tournaments. For those interested in indoor activities, the campus also houses indoor sports facilities, including a badminton court equipped with quality flooring and lighting for professional play, as well as dedicated spaces for chess, promoting strategic thinking and mental agility.

#### **xv. Teaching Learning Process**

The teaching-learning process in diploma polytechnic institutions is designed to be practical, industry-oriented, and skill-focused. It combines theoretical knowledge with hands-on training to prepare students for technical careers. Faculty members use a variety of teaching methods, including lectures, demonstrations, lab sessions, workshops, and project-based learning. Emphasis is placed on experiential learning through regular practical sessions, industrial visits, and internships, which help students gain real-world exposure. Additionally, modern teaching aids like smart classrooms, e-learning platforms, and multimedia tools are integrated to enhance understanding. Continuous assessments, assignments, and internal evaluations ensure that students stay engaged and perform consistently.



#### 14. MoUs with Industries

<b>Sr. No</b>	<b>Name of industries/ Organizations/ Institutions with whom MoU is signed in force in 2024-25</b>
1.	Mody Autocorp Pvt. Ltd. Volkswagen Goa
2.	Caculo Cars Pvt. Ltd.
3.	Astra Metal Systems Pvt. Ltd.
4.	Delta Technologies
5.	Gyrono Tech
6.	Turbocam India Pvt. Ltd.
7.	Strategic Learning Solutions Pvt Ltd
8.	Grace Tech Solutions
9.	Netzsch Technologies India Pvt Ltd
10.	Betts India Pvt. Ltd. (ALBEA)
11.	Boot Camp LLP
12.	Kilowatt Agency Pvt Ltd
13.	Borkar Construction Pvt. Ltd.
14.	Synegra EMS Ltd.
15.	Counto Automobiles Pvt. Ltd.- Alcon Hyundai
16.	Alcon Constructions (Goa) Pvt. Ltd. – Counto Motors