	<p>Government Polytechnic Nanded Veer Savarkar Road,Baba Nagar,Nanded. Ph:02462-254210 Email:principal.gpnanded@dtmaharashtra.gov.in Web:www.gpnanded.org.in</p>
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AICTE Mandatory Disclosure

Mandatory Disclosure Update On : 29/08/2024
AICTE Permanent Application ID: 1-503069261
AISHE CODE: S-1803
DTE CODE: 2017
Date and Period of Last Approval: 23 March 2024

Name of the Institution

Name of the Institution	: GOVERNMENT POLYTECHNIC NANDED
Address of the Institution	: Veer Sawarkar Marg Baba Nagar Nanded
City & Pin code	: Nanded-431602
State/UT	: Maharashtra
Phone number with STD code	: 9352327287
Academic Hours at Institution	:
Office hours at Institution	: 9.45 A.M. to 6.45 PM
Type of Institution	: Government
Email	: principal.gpnanded@dtmaharashtra.gov.in
Website	: www.gpnanded.org.in
Nearest Railway Station (dist in Km)	: Hazur Sahib Nanded Railway Station (3KM)
Nearest Airport (dist in Km)	: Shri Guru Gobind Singh Ji Airport (6 KM)

Name of Principal

Name of Principal / Director : Dr. Nagesh L Janrao

Exact Designation	: Principal
Phone number with STD code	: 9352327287
FAX number with STD code	:
Email	: principal.gpnanded@dtmaharashtra.gov.in
Highest Degree	: Ph. D.
Field of specialization	: Medical Electronics

Affiliating Board

Name of the affiliating University	: MSBTE,Mumbai
Address	: 49, Kherwadi, Bandra (E), Mumbai 400 051.
Website	: www.msbte.org.in
Latest affiliation period	: 2024-25

Governance

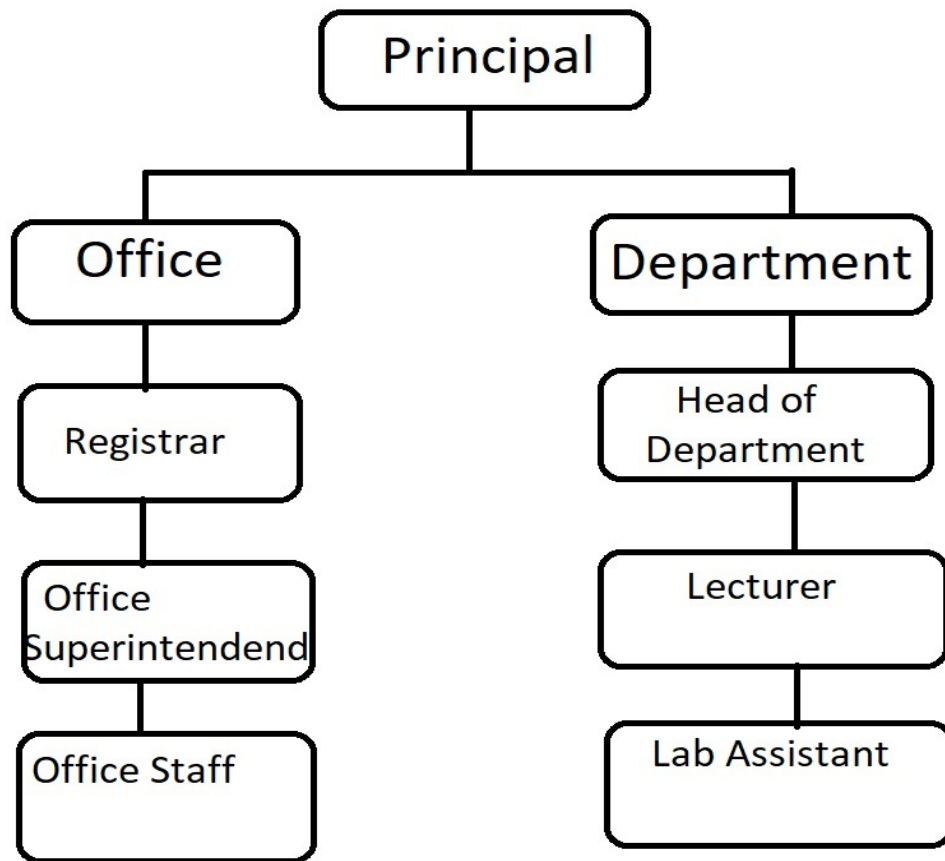
Governing Council		
Hon. Shri Chandrakant Dada Patil	Minister of Higher & Tech. Education, Maharashtra State.	Prasident
Shri. Vikas Chandra Rastogi	Principal Secretary Higher & Technical Education Dept. Maharashtra State	Member
Dr Vinod M Mohitkar	Director of Technical Education, Maharashtra State, Mumbai.	Member
Dr. Mahendra R. Chitlange	Secretary, M.S. Board of Tech. Education, Mumbai.	Member
Shri Pramod A Naik	Director, M.S. Board of Tech.Education, Mumbai.	Member

Governing Board		
Dr. Vinod M Mohitkar	Director Directorate of Technical Education, M.S.	Chairman

Shri Satish Tidke	Dy. Secretary Higher & Technical Education, M. S. Mantralay, Mumbai - 400 032	Member
Dr. Ajit Singh	All India council for Technical Education, Western Region 2nd Floor, Industrial Assurance Bldg., Churchgate, Mumbai - 400020	Member
Shri. Pramod Jumle	Director Board of Apprenticeship Training, Western Region ATI Campus, V.N.Purav Marg, Sion, Mumbai - 400 022	Member
Shri. K. G. Dekate	Jt. Director of Industries Mumbai Region ICL Bldg, Tata Nagar, V.N. Purav Marg, Mumbai - 400 022	Member
Shri Pramod A Naik	Director, M.S. Board of Tech.Education, Mumbai.	Member

- **Frequently of Board Meeting** : Twice in Year

Organizational Chart



- **Nature and extent of involvement of faculty and students in Academic Affairs/Improvements** : Active Participation in Teaching Learning process
Faculty Development Program , Quiz competition
Are held.
- **Mechanism/Norms & procedure for democratic / good governance**: As design By Directorate of Technical
Education Mumbai
- **Student feedback on institutional governance / faculty performance**.: course feedback,end semester feedback
are taken from students
- **Grievance Redressal Mechanism for**

- **Name of Program approve by AICTE**

Sr No	Branch (Diploma)	Intake Capacity	Duration	AICTE Approve	Admission Fees
1	Information Technology	60	3	YES	7750/-
2	Civil Engineering	120	3	YES	7750/-
3	Production Engineering	60	3	YES	7750/-
4	Medical Electronics	40	3	YES	7750/-
5	Electrical Engineering	60	3	YES	7750/-
6	Mechanical Engineering	120	3	YES	7750/-

- **Fees Details :**

Tuition Fees: 6000

Development Fees: 1000

Other Fees: 550

Total Fees: 7550/- Per Year

Number of fee waivers offered: As prescribed by the competent authorities (DTE/AICTE)

Student Insurance: Students are covered under National Insurance Scheme

Scholarship Offer by Institution :

1. Rajarshi Chhatrapati Shahu Maharaj Shikshan Shulkh Shishyavrutti Scheme
 2. Dr. Punjabrao Deshmukh Vasatigruh Nirvah Bhatta Yojna (DHE)
 3. Scholarship for students of minority communities pursuing Higher and Professional courses(DTE)
 4. Post Matric Scholarship Government of India
 5. Freeship
 6. Scholarship offered by AICTE
- Etc...

Institute Placement

Academic Year 2023-24

Sr No	Branch	Student Placed	Package
1	Production Engineering	27	2.4
2	Mechanical Engineering	85	2.4
3	Civil Engineering	0	0
4	Electrical Engineering	32	2.4
5	Medical Electronics	0	0
6	Information Technology	0	0

Distinguished Alumni

Sr No	Name	Organization
1	Milind Kamble	Chairman DICCI
2	U P Debbadwar	PWD Nagpur
3	Surendra Mankoskar	IRS Govt Of India
4	Rahul Deshpande	Blue Star
5	Kundan Rathod	MAHAGENCO
6	Ganesh Ajansodkar	Maruti Suzuki
7	Nagesh Joshi	TCS
8	Mukhim Shekh	Reliance Industries
9	Rajarshri Sarwadnya	SGGSIET

Admission:

Sr No	Branch	Intake	2021-22	2022-23	2023-24
1	Civil Engineering	120	120	120	120
2	Information Technology	60	60	60	60
3	Production Engineering	60	60	60	60
4	Medical Electronics	40	40	40	40
5	Electrical Engineering	60	60	60	60
6	Mechanical Engineering	120	120	120	120

Admission Procedure:

All admission in this institute are taken under Directorate of Technical Education Department
<http://www.dtemaharashtra.gov.in/index.html>

Academic Sessions

Academic Sessions	: First Term: June to October Second Term :December To March
Examination System, Year /Semester	: Semester Pattern @ Two semesters per year
Period of declaration of results	: within 1 – 2 months after closure of examinations

Students Activity Body

Every Year student cultural program conducted
Essay writing competition held
Industrial Training

Sport Activity:

Institution is member of Inter Engineering Diploma Students Sports Association M.H.
Following sport facilities are available
1.Cricket 2. Kabbadi 3.Kho Kho 4 Badminton 5. Carom

Teaching Learning Process

- Curricula and syllabus for all programmes is available on affiliated Board Msbte.org.in
- Academic Time Table and Teaching load is available on institute website gpnanded.org.in under department section

Information of Infrastructure and Other Resources Available

Room No	Room type (mention class room/Lab/Toilet, etc.)	Carpet area in sq. m.	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
APM1	Laboratory	73	Ready	Ready	Ready
CE/1	Classroom	115	Ready	Ready	Ready
CE/2	Classroom	115	Ready	Ready	Ready
CE/3	Classroom	115	Ready	Ready	Ready
CE/4	Classroom	115	Ready	Ready	Ready
CHEM	Laboratory	126	Ready	Ready	Ready
COMP	Laboratory	76.33	Ready	Ready	Ready
COT	Laboratory	68.4	Ready	Ready	Ready
DH1	Drawing Hall	167	Ready	Ready	Ready
DH2	Drawing Hall	167	Ready	Ready	Ready
DH3	Drawing Hall	167	Ready	Ready	Ready
DH4	Drawing Hall	167	Ready	Ready	Ready
DH5	Drawing Hall	167	Ready	Ready	Ready
ELE	Laboratory	232	Ready	Ready	Ready
ELECTR	Laboratory	318	Ready	Ready	Ready
ELTRNC	Laboratory	115	Ready	Ready	Ready
HEAT/M	Laboratory	318	Ready	Ready	Ready
IT/1	Classroom	115	Ready	Ready	Ready
IT/2	Classroom	115	Ready	Ready	Ready
IT/3	Classroom	115	Ready	Ready	Ready
IT/4	Classroom	115	Ready	Ready	Ready
IT1	Laboratory	115	Ready	Ready	Ready
IT2	Laboratory	115	Ready	Ready	Ready
IT3	Laboratory	76.33	Ready	Ready	Ready
IT4	Laboratory	76.33	Ready	Ready	Ready

MODEL	Laboratory	37	Ready	Ready	Ready
MQC/ME	Laboratory	47	Ready	Ready	Ready
MU/1	Classroom	46.5	Ready	Ready	Ready
MULAB1	Laboratory	70.59	Ready	Ready	Ready
MULAB2	Laboratory	88.47	Ready	Ready	Ready
MULAB3	Laboratory	120	Ready	Ready	Ready
MULAB4	Laboratory	6.6	Ready	Ready	Ready
MULAB5	Laboratory	22.41	Ready	Ready	Ready
PG/2	Classroom	46.5	Ready	Ready	Ready
PG1	Laboratory	35.35	Ready	Ready	Ready
PG2	Laboratory	63.29	Ready	Ready	Ready
PG3	Laboratory	47.66	Ready	Ready	Ready
PG4	Laboratory	70.59	Ready	Ready	Ready
PG5	Laboratory	71.9	Ready	Ready	Ready
PG6	Laboratory	46.5	Ready	Ready	Ready
PG7	Laboratory	7.36	Ready	Ready	Ready
PG8	Laboratory	22.41	Ready	Ready	Ready
PG9	Laboratory	118.77	Ready	Ready	Ready
PHE	Laboratory	40	Ready	Ready	Ready
PHY	Laboratory	112	Ready	Ready	Ready
POWER	Laboratory	115	Ready	Ready	Ready
R1	Classroom	66	Ready	Ready	Ready
R2	Classroom	66	Ready	Ready	Ready
R3	Classroom	66	Ready	Ready	Ready
R4	Classroom	66	Ready	Ready	Ready
R5	Classroom	66	Ready	Ready	Ready
R6	Classroom	66	Ready	Ready	Ready
R7	Classroom	66	Ready	Ready	Ready
SEMNR	Seminar Hall	137.8	Ready	Ready	Ready
SOM	Laboratory	68.4	Ready	Ready	Ready
SURVEY	Laboratory	76.33	Ready	Ready	Ready
TUT1	Tutorial Room	187	Ready	Ready	Ready
WS-1	Workshop	1440	Ready	Ready	Ready

Barrier Free Environment for disable and elderly Person:

Ramp facility is available in building for disable person

Hostel Facility :

Boys Intake Capacity : 360

Girls Intake Capacity :120

Name of the Information Officer for RTI

RTI Officer: Dr G D Awachat, HOD APM

Asst. RTI Officer: Shrimati A V Kadam, Registrar

Computing Facilities

Internet Bandwidth : 200 MBPS

Number of Systems: 300

System Connected by LAN: 200

System Connected by WAN:60

Library:

Number of Library books : 52980

Number of Ebook Titles Diploma :200

Number of journals: 25

Best Practices Adopted:

Community development through Polytechnic program,
Unnat Bharat Abhiyan

I/we solemnly declare that no information has been withheld and all the information provided in this Mandatory Disclosure is correct.If any information is found to be incorrect or false ,I/We understand that proposal shall be liable for rejection

Date: 31/08/2024


Place: Nanded

(Dr Nagesh L. Janrao)

Principal

Government Polytechnic Nanded



	<p>Government Polytechnic Nanded Veer Savarkar Road,Baba Nagar,Nanded. Ph:02462-254210 Email:principal.gpnanded@dtmaharashtra.gov.in Web:www.gpnanded.org.in</p>
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AICTE Mandatory Disclosure

Mandatory Disclosure Update On : 08/03/2022
AICTE Permanent Application ID: 1-503069261
AISHE CODE: S-1803
DTE CODE: 2017
Date and Period of Last Approval: 25 June 2021 (2021-22)

Name of the Institution

Name of the Institution	: GOVERNMENT POLYTECHNIC NANDED
Address of the Institution	: Veer Sawarkar Marg Baba Nagar Nanded
City & Pin code	: Nanded-431602
State/UT	: Maharashtra
Phone number with STD code	: 02462-254210
Academic Hours at Institution	:
Office hours at Institution	: 9.45 A.M. to 6.45 PM
Type of Institution	: Government
Email	: principal.gpnanded@dtmaharashtra.gov.in
Website	: www.gpnanded.org.in
Nearest Railway Station (dist in Km)	: Hazur Sahib Nanded Railway Station (3KM)

Nearest Airport (dist in Km) : [Shri Guru Gobind Singh Ji Airport](#) (6 KM)

NBA Accreditation Status	
Information Technology	Applied for SAR and results awaited
Civil Engineering	Applied for SAR and results awaited
Production Engineering	Not Applied
Medical Electronics	Not Applied
Electrical Engineering	Applied for SAR and results awaited
Mechanical Engineering	Not Applied

Affiliating Board

Name of the affiliating University : MSBTE,Mumbai
Address : 49, Kherwadi, Bandra (E), Mumbai 400 051.
Website : www.msbte.org.in
Latest affiliation period : 2020-21

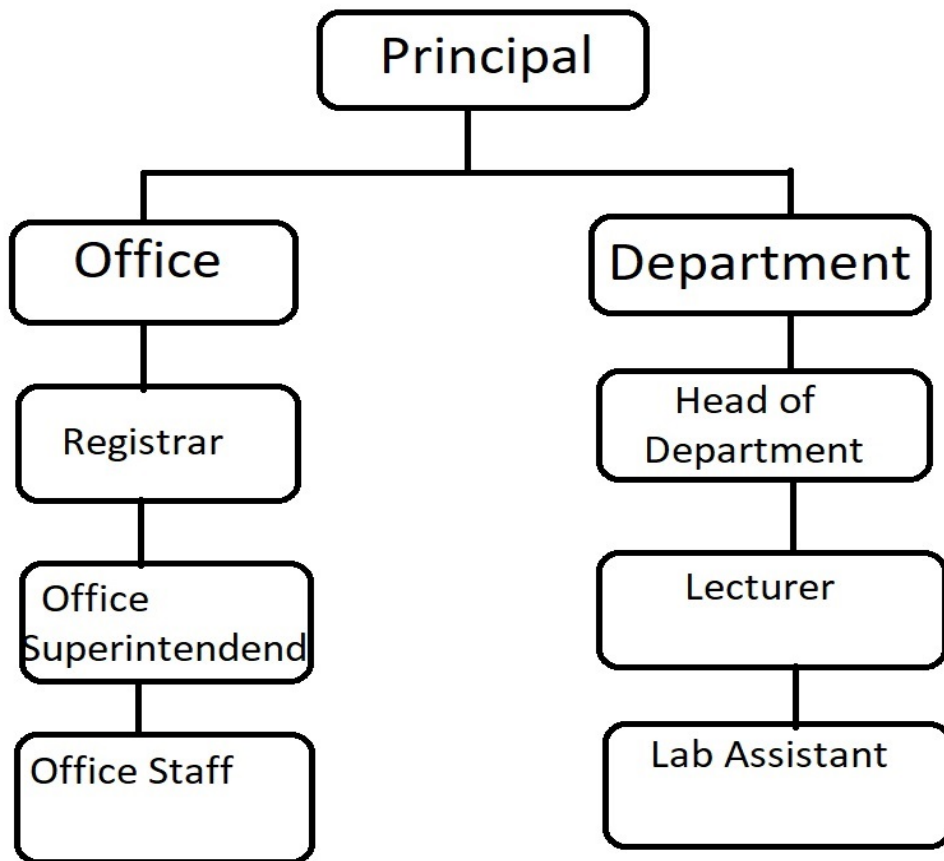
Name of Principal

Name of Principal / Director : Dr. G V Garje
Exact Designation : Principal
Phone number with STD code : 02462-254210
FAX number with STD code :
Email : principal.gpnanded@dtmaharashtra.gov.in
Highest Degree : Ph. D.
Field of specialization : Computer Science and Engineering

Grievance redressal mechanism for faculty, staff and students

Grievance redressal mechanism at Governemnt Polytechnic Nanded underlines accountability and monitoring towards the customers (faculty, staff and students). A five member committee monitors and addresses the complaints /suggestions received from the stakeholders and appropriate action is taken by the committee. A complaint/suggestion box has been placed at various place of Institute

Organizational Chart



Department

Sr No	Branch (Diploma)	Intake Capacity	Duration	AICTE Approve
1	Information Technology	60	3	YES
2	Civil Engineering	120	3	YES
3	Production Engineering	60	3	YES
4	Medical Electronics	40	3	YES
5	Electrical Engineering	60	3	YES
6	Mechanical Engineering	120	3	YES

Fees Details :

Tuition Fees: 6000

Development Fees: 1000

Other Fees: 550

Total Fees: 7550/- Per Year

Number of fee waivers offered: As prescribed by the competent authorities (DTE/AICTE)

Student Insurance: Students are covered under National Insurance Scheme

Distinguished Alumni

Sr No	Name	Organization
1	Milind Kamble	Chairman DICCI
2	U P Debbadwar	PWD Nagpur
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5	Kundan Rathod	MAHAGENCO
6	Ganesh Ajansodkar	Maruti Suzuki
7	Nagesh Joshi	TCS
8	Mukhim Shekh	Reliance Industries
9	Rajarshri Sarwadnya	SGGSIET

Admission:

Sr No	Branch	Intake	2019-20	2020-21	2021-22
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1	Civil Engineering	120	120	117	120
2	Information Technology	60	60	60	60
3	Production Engineering	60	52	42	60
4	Medical Electronics	40	28	39	40
5	Electrical Engineering	60	60	60	60
6	Mechanical Engineering	120	118	116	120

Admission Procedure:

All admission in this institute are taken under Directorate of Technical Education Department

Scholarships Offered by Institute

All state government and central government scholarship are applicable to Institute

Academic Sessions

Academic Sessions	: First Term: June to October Second Term :December To March
Examination System, Year /Semester	: Semester Pattern @ Two semesters per year
Period of declaration of results	: within 1 – 2 months after closure of examinations

Students Activity Body

Every Year student cultural program conducted
Essay writing competition held
Industrial Training

Sport Activity:

Institution is member of Inter Engineering Diploma Students Sports Association M.H.

Following sport facilities are available

1.Cricket 2. Kabbadi 3.Kho Kho 4 Badminton 5. Carom

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Room No	Room type (mention class room/Lab/Toilet, etc.)	Carpet area in sq. m.	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
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IT/3	Classroom	115	Ready	Ready	Ready

IT/4	Classroom	115	Ready	Ready	Ready
IT1	Laboratory	115	Ready	Ready	Ready
IT2	Laboratory	115	Ready	Ready	Ready
IT3	Laboratory	76.33	Ready	Ready	Ready
IT4	Laboratory	76.33	Ready	Ready	Ready
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SEMNR	Seminar Hall	137.8	Ready	Ready	Ready
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SURVEY	Laboratory	76.33	Ready	Ready	Ready
TUT1	Tutorial Room	187	Ready	Ready	Ready
WS-1	Workshop	1440	Ready	Ready	Ready

Hostel Facility :

Boys Intake Capacity : 360

Girls Intake Capacity :120

Name of the Information Officer for RTI

RTI Officer: Shri B V Yadav

Asst. RTI Officer: Dr S S Choudhary

Computing Facilities

Internet Bandwidth : 300 MBPS

Number of Systems: 260

System Connected by LAN: 200

System Connected by WAN:60

Library:

Number of Library books : 52980

Number of Ebook Titles Diploma :200

Number of journals: 25

Sr No	NAME	Designation	
1	ABDUL FAIMEED ABDUL HADEE	Lecturer Electronics	A
2	ABHAYKUMAR TATERAO ADHAVE	Lecturer Information Tech.	A
3	AJAY NANDLAL YADAV	Lecturer English	A
4	ANIL HARIBHAU KADAM	Lecturer Mech. Engg.	A
5	ANURADHA SHIVAJIRAO SALUNKE	Lecturer Electronics	A
6	ARCHANA DHIRAJ SALE	Lecturer Medical Electronics	A
7	BALIRAM KESHAVRAO BOKARE	Lecturer Information Tech.	A
8	BALVANT SHIVHARRAO PHULWALE	Lecturer Medical Electronics	A
9	DESHMUKH NAZIYA SULTANAKHURSHEDAHMED	Lecturer Maths	A
10	DEVRAO GANGADHAR KOLHATKAR	Lecturer Chemistry	A
11	DNYANESHWAR GANPAT CHAVHAN	Lecturer Production Engg.	A
12	GAJANAN HANUMANT HUGE	Lecturer Maths	A
13	GANESH DEORAOJI AWCHAT	Hod Appl. Mech.	A
14	GOVIND BALU SUDE	Lecturer English	A
15	KHEDKAR PRIYA BASVARAJ	Lecturer Electrical Engg.	A
16	KIRAN SURYAKANT KALASKAR	Lecturer Physics	A
17	LAXMAN TUKARAM JADHAV	Lecturer Civil Engg.	A
18	MANOJ VISHWAMBAR BIRKALE	Lecturer Mech. Engg.	A
19	MOHAMMAD MOHSIN MOHAMMADAZAMSHAIKH	Lecturer Information Tech.	A
20	MOHIT MAROTRAO MESHRAM	Lecturer Production Engg.	A
21	NAGESH LAXMAN JANRAO	Hod Medical Electronics	A
22	OM SHIVLAL CHAVAN	Lecturer Electrical Engg.	A
23	ONKAR SAMBHAJIRAO PARODWAD	Lecturer Appl. Mech.	A
24	PRABHAKAR KONDIBARAO SHEWALKAR	Lecturer Physics and Chemistry	A
25	PRASHANT SURESH LINGE	Lecturer Electrical Engg.	A
26	RAGHAVENDRA GOPALRAV BILOLIKAR	Lecturer English	A
27	RAHUL DILIP GEDEKAR	Lecturer Production Engg.	A
28	RAHUL PURUSHOTTAM POLAS	Lecturer Appl. Mech.	A
29	RAJIV MADHUKAR SAKALKALE	Hod Mech. Engg.	A
30	RAMESHWAR VITHTHALRAO ADAMWAD	Lecturer Civil Engg.	A
31	RATHOD VIJAYKUMAR MOTIRAM	Lecturer Mech. Engg.	A
32	SAINATH GANGARAM ANNAMWAD	Lecturer Mech. Engg.	A
33	SANDHYA SHRIDHAR GADE	Lecturer Civil Engg.	A
34	SANDIP VASUDEO BODADE	Lecturer Electronics	A
35	SANJAY MADHAVRAO KANDHARE	Lecturer Mech. Engg.	A
36	SANTOSH SHANKARRAO CHOUDHARY	Lecturer Mech. Engg.	A
37	SARIKA GANPAT DUTAL	Lecturer Physics and Chemistry	A
38	SATISH PURSING RATHOD	Lecturer Physics and Chemistry	A
39	SHANKAR GANGADHAR MUNDHE	Lecturer Information Tech.	A
40	SHITAL HANMANTRAO BHOKARE	Lecturer Information Tech.	A
41	SNEHAL RAJESHWAR DESHMUKH	Lecturer Production Engg.	A
42	SUHAS NATTHURAO NARWADE	Lecturer Physics	A
43	SUJEET NAMDEVRAO DHOLE	Lecturer Information Tech.	A
44	SURYAKANT ANANRAO KULKARNI	Lecturer Mech. Engg.	A
45	SURYAKANT GOVINDRAO KADAM	Lecturer Electronics	A
46	VIJAY BUCHANNA USHKEWAR	Lecturer Mech. Engg.	A
47	VILAS VISHWANATHRAO SARWADNYA	Hod Electrical	A
48	VIRENDRA IRAYYA MATHPATI	Lecturer Mech. Engg.	A
49	VISHAL CHANDRAKANT SALUNKE	Lecturer Civil Engg.	A
50	YOGESH SURYAKANT KATKE	Lecturer Electrical Engg.	A

51	ASHA VISHWASRAO KADAM	Registrar	B
52	GANGADHAR KISHAN JAMDADE	Superintendent	BnGz
53	SACHIN BHIKU CHAVHAN	Programmer	BnGz
54	AFSAR OSMAN SHAIKH	Instructor Laboratory Asst Tech	C
55	AMOL BALASAHEB KADAM	Junior Clerk/clerk-cum-typist	C
56	ANAND NIVRAWTI DUDHMAL	Junior Clerk/clerk-cum-typist	C
57	BALAJI KISHANRAO SARODE	Laboratory Asstt.	C
58	BHAUSAHEB SOPANRAO PANDE	Laboratory Asstt.	C
59	BHUSHAN MAROTI JAMBHOLE	senior Clerk	C
60	CHANDRAKANT MAROTI PAWAR	Instructor Blacksmith	C
61	DAMODHAR RAMJI SARKATE	Instructor Fitter	C
62	DASHRATH DNYANOBA MALI	Chargeman	C
63	DATTA MANIKA SHIRWDE	Junior Clerk/clerk-cum-typist	C
64	DEEPAK DILIPRAO PATIL	Laboratory Asstt.	C
65	DIPAK VITTHALRAO GORE	Instructor Laboratory Asst Tech	C
66	DNYANESHWAR SAMBHAJI WANKHEDE	Jr. Clerk / Clerk-cum-typist	C
67	DNYANESHWAR TUKARAM RITTHE	Instructor Carpenter	C
68	GANESH MAHESHLAL NANDE	Instructor Curator	C
69	HANUMAN DEVIDAS SAWANT	Instructor Laboratory Asst Tech	C
70	JYOTI SURESH GALANDE	Junior Clerk/clerk-cum-typist	C
71	JYOTIKA SURYAKANT BAGADE	Laboratory Asstt.	C
72	LAXMAN BABARAO MAMDE	Instructor Welder	C
73	MEGHA PRAKASH WADJE	Jr. Clerk / Clerk-cum-typist	C
74	NANDKISHOR DNYANESHWAR RATHOD	Senior Clerk	C
75	PRAMOD DAGDUJI SANGAVE	Instructor Turner	C
76	PRAMOD NAGURAO PAWAR	Instructor Laboratory Asst Tech	C
77	RAHUL SAMBHAJI POHARE	Junior Clerk/clerk-cum-typist	C
78	RAJIV BHANUDAS BHASKAR	Senior Clerk	C
79	SACHIN ASHOK BHARNE	Jr. Clerk / Clerk-cum-typist	C
80	SAINATH VYANKAT ASPAT	Store Keeper	C
81	SANDEEP NARAYANRAO PAWAR	Senior Clerk	C
82	SANJAY AMBADAS WAGHMARE	Senior Clerk	C
83	SANTOSH RAMESHRAO JAGTAP	Laboratory Asstt.	C
84	SANTOSH RAMRAO JADHAV	Head Clerk (ro)	C
85	SHAKERAHMAD MOHAMMED HANIF	Instructor Moulder	C
86	SHIVPRASAD YESHWANTRAO CHAVAN	Junior Clerk/clerk-cum-typist	C
87	SUDAM PARSRAM CHAVAN	Junior Clerk/clerk-cum-typist	C
88	SUNANDA SANJAY RATHOD	Data Entry Operator	C
89	VIJAY CHHATRAPATI RANVEER	Instructor Laboratory Asst Tech	C
90	VIJAY KONDIBARAO PHULWALKAR	Instructor Electric Mistry	C
91	VIJENDRA NARSING VYAWHARE	Assistant Liabrarian	C
92	ASHOK KACHARU KHUNE	Sweeper	D
93	BABARAO PARASRAM HURDUKE	Hamal	D
94	DHARTARI DHONDIBA BHISE	Laboratory Attendent	D
95	JAIRAM HARIBHAU THOKE	Hamal	D
96	JYOTILAXMIBAI BALAJI RATNAPARKHI	Hamal	D
97	LAXMAN BHIMRAO AMBHURE	Hamal	D
98	MAROTI RAMCHANDHRA GANDHARE	Hamal	D
99	PANCHEFULA SHRIRAM KURUDE	Hamal	D
100	PANDIT KASHIRAM PARODWAD	Laboratory Attendent	D
101	PANDURAG HARIBHAU SABANE	Hamal	D

102	RAJ MAHENDRA GAIKWAD	Sweeper	D
103	RAMESH KACHARU LAHANKAR	Hamal	D
104	RAMRAO SONBA MADHYBAILWAD	Peon	D
105	ROMA GOPAL CHAVHAN	Hamal	D
106	SHAIKH SHAHEYAR MOHAMMADSHAKEEL	Hamal	D
107	SUBHODH MALOJI ZADTE	Hamal	D
108	SURESH NAMDEVRAO AADE	Hamal	D



APPROVAL PROCESS 2024-25

Extension of Approval (EOA)

F.No. Western/1-43660792261/2024/EOA

Date of Approval: 23-Mar-2024

To,

The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashtra, Mantralaya,
Annexe Building, Mumbai-400032

Sub: Extension of Approval for the Academic Year 2024-25

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2024-25

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-503069261	Application Id	1-43660792261
Name of the Institution	GOVERNMENT POLYTECHNIC, NANDED	Name of the Society/Trust	DIRECTORATE OF TECHNICAL EDUCATION, GOVT. OF MAHARASHTRA
Institution Address	VEER SAWARKAR MARG, BABA NAGAR,, NANDED, NANDED, Maharashtra, 431602	Society/Trust Address	VEER SAWARKAR MARG, BABA NAGAR,,NANDED,NANDED,Maharashtra,431602
Institution Type	Government	Region	Western
Year of Establishment	1994		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
DIPLOMA	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	120	120	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	60	60	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
DIPLOMA	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Maharashtra State Board of Technical Education, Mumbai	60	60	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	120	120	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	MEDICAL ELECTRONICS	Maharashtra State Board of Technical Education, Mumbai	44	44	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	PRODUCTION ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	60	60	No	No

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-25 to 2027 (Chapter-VI)

The Institution/ University is having the following deficiencies as per the online application submitted to AICTE and the same shall be complied within One years from the date of issue of this EoA.

Deficiencies Noted based on Self Disclosure	
Particulars	Deficiency
1. Faculty Deficiency	Yes
2. Other Facilities Deficiency	
Establishment of 24x7 Women helpline number	Yes
Establishment of platform for seeking help	Yes
Implementation of PARAKH	Yes
Internship	Yes
Inbuilt mechanism for Social & Emotional Learning	Yes
Internship(Compulsory for all final year students)	Yes
Electives mandatorily through SWAYAM(MOOCs)	Yes
Earning credits through 'Skilling' based courses	Yes
Language Laboratory (for DIPLOMA & UG Course)	Yes

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
 - i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
 - ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
 - iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. 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 2024-25 to 2027 for the Total Approved Intake.
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. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
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.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
 - a. Parakh: Student Gap analysis portal bases services.
 - b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
 - c. Course in Indian Languages.
 - d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
 - e. Augmenting Utilization of Research Assets (AURA).
 - f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Maharashtra**
2. **The Principal / Director,**
GOVERNMENT POLYTECHNIC, NANDED

Veer Sawarkar Marg, Baba Nagar,,
Nanded,Nanded,
Maharashtra,431602

3. **The Secretary / Chairman,**
VEER SAWARKAR MARG, BABA NAGAR,
NANDED,NANDED
Maharashtra,431602

4. **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

MASTER LAYOUT PLAN OF GOVERNMENT POLYTECHNIC, NANDED

LEGEND :

NOTATIONS	PERTICULARS
01	QUARTERS(QUARTER CLASS-IV)
02	PAINGANGA(QUARTER CLASS-III)
03	MANAR(QUARTER CLASS-III)
04	QUARTERS(QUARTER CLASS-IV)
05	YELDARI(QUARTER CLASS-I)
06	INDRAYANI(QUARTER CLASS-IV)
07	GODAVARI(QUARTER CLASS-I)
08	SARASVATI(QUARTER CLASS-IV)
09	SIDHESHWAR(QUARTER CLASS-I)
10	GIRLS' HOSTEL NEW
11	GIRLS' HOSTEL OLD
12	GIRLS' MESSS
13	CIVIL & I.T. DEPARTMENT
14	PLAY GROUND
15	JOINT DIRECTOR HIGHER EDUCATION
16	TEMPLE
17	OLD CANTEEN
18	RECTOR'S QUARTERS
19	REGISTAR QUARTER
20	OVERHEAD WATER TANK, SUMPWELL
21	WORKSHOP-3(NEW)
22	PATHSANSTA
23	LIBRARY BUILDING
24	BOYS' HOSTEL 2 (NEW)
25	BOYS' HOSTEL(OLD)
26	WORKSHOP-2(OLD)
27	WORKSHOP-1(OLD)
28	EXTENSION MAIN BUILDING
29	ASST. RECTOR QUARTER
30	PRINCIPAL'S QUARTERS
31	ELECTRICAL LAB
32	MAIN / ADMINISTRATIVE BUILDING, MECHANICAL ENGG. DEPT,ELECTRICAL DEPT. LAB.
33	ELECTRICAL ENGINEERING / SCIENCE & HUMANITIES
34	OFFICE RECORD ROOM
35	AUDOTORIUM
36	BOYS' HOSTEL 1 (NEW)
37	CANTEEN / MESS
38	TRAINEE HOSTEL
39	WATCHMEN QUARTERS

PRINCIPAL
GOVT. POLYTECHNIC, NANDED.



SCALE : N.T.S.



MAHARASHTRA STATE BOARD OF TECHNICAL EDUCATION

(Autonomous)

(ISO 9001:2015)

(ISO/IEC 27001:2013)

4th Floor, Govt. Polytechnic, Bldg, 49, Kherwadi, Bandra(E), Mumbai-400 051

Tel.No. : 022-62542100

Email:secretary@msbte.com

web:www.msbte.org.in

No. MSBTE/D-40/Academic Calendar/2024/ 299

Date 22 AUG 2024

A.Y. 2024-25 Academic Calendar (Revised)

1. Academic Schedule

A) Academic schedule for Semester Pattern Programme

S.N.	Activities	Odd Semester		Even Semester (2,4,6)
		Other than 1 st Semester (3, 5)	For 1 st semester	
1	Academic Term	15 July – 19 November, 2024	*02 September – 30 November, 2024	01 January, 2025 – 17 April, 2025
2	First Class Test	28 – 30 August, 2024	23 – 25 October, 2024	10 – 12 February, 2025
3	Second Class Test	12 – 14 November, 2024	27 – 29 November, 2024	07 – 09 April, 2025

**Starting with One week orientation programme*

B) Academic schedule for Yearly Pattern Programme

S.N.	Activities	Yearly Pattern (2,3)	Yearly Pattern (1st Year)	Pharmacy 2 nd Year	Pharmacy 1 st Year
1	Academic Term	15 July, 2024 – 17 April 2025	*02 September – 17 April 2025	15 July, 2024 – 17 April 2025	*01 October – 17 April, 2025
2	First Class Test	23 – 25 October, 2024	12 – 14 November, 2024	21 – 25 October, 2024	23 – 28 December, 2024
3	Second Class Test	07 – 09 April, 2025	07 – 09 April, 2025	06 – 10 January, 2025	03 – 08 February, 2025
4	Third Class Test	Not Applicable	Not Applicable	07 – 12 April, 2025	07 – 12 April, 2025

**Starting with One week orientation programme*

2. Examination Form Fill & Confirmation Schedule

A) Winter 2024 Examination Form Fill & Confirmation Schedule

S.N.	Activities	Filling Examination forms (Normal Fees)	Filling Examination forms (With Exam form fees + Late fees of Rs. 200/-)	Filling Examination forms (With Exam form fees + Penalty Rs. 1500/-)
1	Candidate fill	18 September – 06 October, 2024	08 – 09 October, 2024	11 – 13 October, 2024
2	Institute fill & Confirmation	18 September – 07 October, 2024	08 – 10 October, 2024	11 – 14 October, 2024
3	RBTE confirmation	15 – 17 October, 2024		

Last date for RBTE confirmation of filled exam form is 17th October, 2024 upto 5:00 PM

Note: Enrollment schedule for Newly admitted 1st / Direct Second Year and Yearly pattern students / Pharmacy students and Winter 2024 Exam form schedule for Newly admitted 1st / Direct Second Year 3rd semester students will be declared by separate circular.

B) Summer 2025 Examination Form Fill & Confirmation Schedule

S.N.	Activities	Filling Examination forms (Normal Fees)	Filling Examination forms (With Exam form fees + Late fees of Rs. 200/-)	Filling Examination forms (With Exam form fees + Penalty Rs. 1500/-)
1	Candidate fill	18 February – 02 March, 2025	04 – 06 March, 2025	08 – 09 March, 2025
2	Institute fill & Confirmation	18 February – 03 March, 2025	04 – 07 March, 2025	08 – 10 March, 2025
3	RBTE confirmation	11 – 13 March, 2025		

Last date for RBTE confirmation of filled exam form is 13th March, 2025 upto 5:00 PM

3. Examination Schedule

S.N.	Activities	Winter 2024 Examination		Summer 2025 Examination
		Exam schedule other than 1st Semester	Exam schedule for 1st semester	Examination Schedule
1	Practical Exam	20 – 28 November, 2024	02 – 07 December, 2024	18 – 28 April, 2025
2	Theory Exam	03 – 24 December, 2024	09 – 24 December, 2024	02 – 24 May, 2025
3	Declaration Result	4 th Week of January, 2025 (Tentatively)		4 th Week of June 2025 (Tentatively)
Start of Academic Year 2025-26 from 01 st July, 2025				

Note:

1. Institutes have to take measures to conduct additional instructional days for academic activities if needed.
2. Institutes have to conduct additional instructional days to complete the curriculum of 1st semester / 1st Year / Direct Second Year admitted students.
3. All type of fees & penalties shall be necessarily deposited to regional office of the Board as per the schedule declared by respective RBTE or MSBTE.
4. All Practical & term work shall be completed with continuous assessment as per curriculum till the end of term.
5. In unavoidable circumstances, the necessary amendment in the schedule of any activity will be notified through separate circular on MSBTE web portal.
6. **The enrollment of the candidate shall remain provisional till the approval of merit list of admitted students from Regional Joint Director of Technical Education.**



(Dr. Mahendra R. Chitlange)

Secretary,

M. S. Board of Technical Education, Mumbai

Copy to:

1. Hon. Director, MSBTE, Mumbai – for information.
2. Dy. Secretary, CDC, MSBTE, Mumbai – for information.
3. Dy. Secretary, MSBTE Regional Offices, Mumbai, Pune, Nagpur, Chh. Sambhajinagar for necessary action.
4. Desk Officer D-40, D-42 & D-43 MSBTE, Mumbai - for necessary action.
5. Portal Manager, MSBTE, Mumbai to display on the website

Government Polytechnic, Nanded
TIMETABLE FOR FIRST YEAR STUDENTS 2023-2024
FIRST SEMESFIRST SEMESTER

Class: ME1K-A

W.E.F. : 02/09/2024

DAY/ TIME	10:30 To 11:30	11:30 To 12:30	12:30 To 01:30	01:30 to 02:00	02:00 to 03:00	03:00 to 04:00	04:00 to 05:00	05:00 to 06:00
MONDAY	BMS/DNS DH2	PHY/KSK DH2	ICT/VS DH2	R E C E S S	M2A:PHY/KSK/PHYLAB		M3A:BMS/DNS/DH2	
TUESDAY	ENG/RGB 223	PHY/KSK DH2	BMS/DNS DH2		M1A:CHE/SGD/CHELAB M2A:ICT/ASS/L6 M3A:PHY/KSK/PHYLAB		M2A:BMS/DNS/DH2 M3A:CHE/SGD/CHELAB	
WEDNESDAY	BMS/DNS DH2	EGR/VS DH2	CHE/SGD DH2		M1A:ICT/VS/L6 M3A:ENG/RGB/ENGLAB		M1A:BMS/DNS/DH2	
THURSDAY	ENG/RGB 223	EGR/VS DH2	BMS/DNS DH2		ME1KA:EGR ALL/RS/DH2		M1A:ENG/RGB/ENGLAB M3A:ICT/VS/L6	
FRIDAY	ENG/RGB 223	CHE/SGD DH2			ME1KA:EGR ALL/RS/DH2		M1A:PHY/KSK/PHYLAB M2A:ENG/RGB/ENGLAB	
SATURDAY	M2A:CHE/SGD/CHELAB		M2A:CHE/SGD/CHELAB		ME1K-A/WORKSHOP ALL		ME1K-A/WORKSHOP ALL	

SUBJECT

ENG- English(311303)

BMS- Basic Mathematics(311302)

PHY- Basic Science(311305)

CHE- Basic Science(311305)

ICT- Fundamental of ICT(311001)

EGR- Engineering Graphics(311006)

YAM- Yoga and Meditaion (311003)

LECTURER

R. G. BILOLIKAR

DESHMUKH N.S.

K.S.KALSKAR

S. G. DUTAL

VISITING

VISITING

VISITING

Theory	Tutorial	Practical	Total
14	2	17	33

G M DAK & G H HUGE
InchargeTimetable
 Science Department

K.S.KALASKAR
Incharge HOD
 Science Department

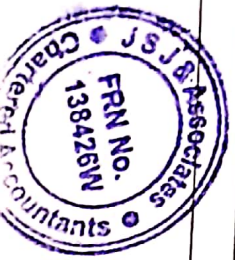
Dr. N.L.JANRAO
Principal
 Government Polytechnic Nanded

GOVERNMENT POLYTECHNIC NANDED

Amount in thousands.

INCOME AND EXPENDITURE STATEMENT FOR THE FINANCIAL YEAR ENDING 31/03/2020

INCOME			EXPENDITURE		
SR NO	INCOME	SCHEME CODE	GRANTS RECEIVED	SCHEME CODE	AMOUNT
1	SALARIES	22030202-01	110782.288	SALARIES	110782.288
2	WAGES	22030202-02	1.5	WAGES	1.5
3	OVERTIME ALLOWANCES	22030202-03	1.4	OVERTIME ALLOWANCES	1.4
4	TELEPHONE ELECTRICITY AND WATER CHARGES	22030202-06	2373.142	TELEPHONE ELECTRICITY AND WATER CHARGES	2373.142
5	CONTRACTUAL SERVICES	22030202-10	433.584	CONTRACTUAL SERVICES	433.584
6	DOMESTIC TRAVEL EXPENSES	22030202-11	146.899	DOMESTIC TRAVEL EXPENSES	146.899
7	OFFICE EXPENDITURE	22030202-13	478.904	OFFICE EXPENDITURE	478.904
8	RENT RATE AND TAXES	22030202-14	880.477	RENT RATE AND TAXES	880.477
9	COMPUTER EXPENSES	22030202-17	3.8	COMPUTER EXPENSES	3.8
10	MATERIAL AND SUPPLIES	22030202-21	172.951	MATERIAL AND SUPPLIES	172.951
11	MINOR WORK	22030202-27	0	MINOR WORK	0
12	PP AND SS	22030202-28	1221.75	PP AND SS	1221.75
13	MACHINERY AND EQUIPMENT MATERIAL AND SUPPLIES LIBRARY DEVELOPMENT	22030211-52 22030686-21	2188.597 100	MACHINERY AND EQUIPMENT MATERIAL AND SUPPLIES LIBRARY DEVELOPMENT	2188.597 100
15	SALARIES SECOND SHIFT	22358022-01	10973.436	SALARIES SECOND SHIFT	10973.436
TOTAL			129758.728		129758.728



8/5/2020

Account Section

शासिकाय संशोधन, नानेद.

प्रतिपादक

(8/5/2020)

Principal

Govt. Polytechnic Nanded

UDIN:- 21149723 AAAADY2220

Date: 8/5/2020



Government Polytechnic Nanded

Veer Savarkar Road, Baba Nagar, Nanded-431602
Email: principal.gpnanded@dtmaharashtra.gov.in
Web: gpnanded.org.in

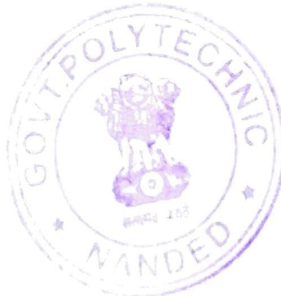
NO: GPND/AICTE/2021/ 2038

Date: 24 MAR 2021

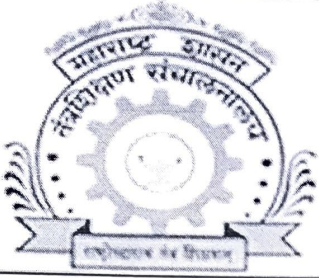
Office Order

Following Anti Ragging Committee is established from the academic year 2020-2021 onwards till further order. Each committee members has to take necessary action for prevention and prohibition of ragging in institute.

Sr. No	Name of Committee Member	Role
1	P. D. Pople (HOD Civil Engg)	Chairman
2	D. M. Lokmanwar (HOD Applied Mechanics)	Member
3	B.V. Yadhav(HOD Medical Electronics)	Member
4	V. V. Sarvodnya (HOD Electrical Engg)	Member
5	R. M. Skalakale (HOD Mech Engg)	Member
6	S.N. Dhole (HOD IT)	Member
7	S.M Kandhare(HOD Prod Engg)	Member
8	G.M. Dak (Rector)	Member
9	Mrs. B. R Koli (Rector)	Member
10	Mrs. A.A.Joshi (Ladies Representative)	Member



Dr. G. V. Garje
Principal,
Govt. Polytechnic Nanded



Government Polytechnic Nanded

Veer Savarkar Road, Baba Nagar, Nanded-431602
Email: principal.gpnanded@dtmaharashtra.gov.in
Web: gpnanded.org.in

NO: GPND/AICTE/2021/ 2037

Date: 24 MAR 2021

Office Order

Internal Complaint Committee is established from the academic year 2020-2021 onwards till further order. This committee has responsibilities of gender sensitization, prevention and prohibition of sexual harassment of women employee and students and redressal of grievances in Institute.

Sr. No	Name of Committee Member	Role
1	S. V. Bettigiri , Lect in Chem	Chairman
2	P. D. Pople , HOD Civil Engg.	Member
3	S. A. Kulkarni , Lect In Mech Engg	Member
4	B. R Koli , Lect In Med Elect	Member
5	A. A. Joshi , Lect In Eng	Member
6	R.K. Devshi , Lab Assist	Member
7	J.S. Galande , Jr. Clerk	Member
8	Adv. S.T. Joshi , Advocate	Member



Dr. G. V. Garje
Principal

Govt. Polytechnic Nanded



Government Polytechnic Nanded

Veer Savarkar Road, Baba Nagar, Nanded-431602

Email: principal.gpnanded@dtmaharashtra.gov.in

Web: gpnanded.org.in

NO: GPND/AICTE/2021/

1982.

Date: 20/03/2021

23 MAR 2021

To,
Dr. L.M. Waghmare,
Dean, Faculty of Science And Technology,
S.R.T.M. University Nanded.

Subject: Letter of appointment as an **ombudsperson** in Government Polytechnic Nanded.

Reference: AICTE Approval Process handbook 2021 and as per our phone call discussion on
Dated 20/03/2021

Respected Sir,

As mentioned in the above subject and as per the guidelines given by AICTE APH 2021-2022, I am pleased to appoint you as an **ombudsperson** in **Government Polytechnic Nanded** from 20/03/2021 to 19/03/2024. Your rich experience as an academician and administrator will really help for our institute to progress.

Thanking you.

Yours faithful

Dr G. V. Garje

Principal,

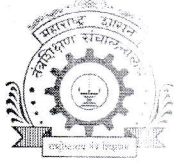
Govt. Polytechnic Nanded



23/3/2021



महाराष्ट्र शासन



शासकीय तंत्रनिकेतन, नांदेड - ४३१६०२

वीर सावरकर मार्ग, वाबा नगर, नांदेड

दुरध्वनी क्रमांक (०२४६२) २५४२१० फॅक्स २५२५२०

E-mail: principal.gpnanded@dtmaharashtra.gov.in, Website: www.gpnanded.org.in

कार्यालयीन आदेश

जा.क्र.शातंनिनां/आस्था - १/२०२१/ 2072

दिनांक : 24 MAR 2021

शैक्षणिक वर्ष २०१९-२० व २०२०-२१ या शैक्षणिक वर्षात प्रथम, द्वितीय व तृतीय वर्षात (स्थापत्य अभि., यंत्र अभि., विद्युत अभि., उत्पादन अभि., वैद्यकीय अनुविद्युत, माहिती तंत्रज्ञान या शाखेत) प्रवेश घेतलेल्या अनुसुचित जाती (एस.सी.) व अनुसुचित जमाती (एस.टी.) च्या विद्यार्थ्यांकडून व अनुसुचित जाती (एस.सी.) व अनुसुचित जमाती (एस.टी.)चे संस्थेतील अधिकारी कर्मचारी यांच्याकडून आलेल्या तक्रारींचे निराकरण करण्यासाठी खाली नमुद केलेल्या अधिकाऱ्यांची चौकशी समिती गठीत करण्यांत येत आहे. त्यांनी आलेल्या तक्रारींची चौकशी करून अहवाल सादर करावा.

अ.क्र.	अधिकारी यांचे नांव व पदनाम	
०१	श्री.व्ही.वी.उत्केवार, अधि.यंत्र अभि.	अध्यक्ष
०२	श्री.एस.एन.ढोले, अधि. माहिती तंत्रज्ञान	सदस्य (अनुसुचित जाती (एस.सी.))
०३	श्री.पी.बी.चव्हाण, अधि. यंत्र अभि.	सदस्य (अनुसुचित जमाती (एस.टी.))
०४	श्रीमती ए.जी.रामपुरे, अधि. माहिती तंत्रज्ञान	सदस्य (महिला प्रतिनिधी)
०५	श्री.एल.टी.जाधव, अधि.स्थापत्य अभि.	सदस्य

(डॉ.जी.व्ही.मर्जे)
प्राचार्य

शासकीय तंत्रनिकेतन, नांदेड

प्रत : १. संबंधित विभागाचे विभाग प्रमुख (स्थापत्य अभि., यंत्र अभि., माहिती तंत्रज्ञान) यांना माहितीस्तव.

२. संबंधित अधिकारी यांना माहिती व अनुपालनास्तव.



CHANDRASHEKHAR N.KURHE

B.E. (Civil), M.E. (Struct.) A.B.M.A., A.M.I.E., A.I.V.

- CHARTERED ENGINEER
- STRUCTURAL CONSULTANT
- GOVT. APPROVED INCOME TAX VALUER
- SR. PROFESSIONAL ENGINEER

: OFFICE ADDRESS :

Shop No. B - 22, Vishnu Complex,
Near Govt. ITI, VIP Road, Nanded - 431 602.
Ph. : (02462) 252632, Cell : 9422170032,
Email : kurhe2002@gmail.com

To, The Principal

Name Of Owner : Govt. Polytechnic

Address : Nanded.

Chandrashekhar N. Kurhe

B.E. (Civil), M.E. (Struct.) A.B.M.A., A.M.I.E., A.I.V.
Ph : (02462) 252632, Cell : 9422170032

- CONSULTING ENGINEER, STRUCTURAL DESIGNER, SURVEYOR, CORPORATE VALUER, PANEL ARCHITECT
- APPROVED VALUER THE M.S.C.H.F.C. LTD. MUMBAI
- APPROVED VALUER LIC OF INDIA.
- GOVT. REGISTERED VALUER.

B - 22, VISHNU COMPLEX, NANDED - 431 602.

Ref No. STR/Aud/GP 1.

Date 29/1/2018

To

The Principal

Govt. Polytechnic, Nanded.

Dist. Nanded

Subject :- Structural Audit / Inspection of Govt. Polytechnic, Main Building
& Workshop Unit, Nanded.

Ref. :- a) Your office Ir. no. 362/2018

B) Personal visit to site on dt.25-01-2018

Dear Sir,

With reference to above subject, I have personally visited the Govt.
Polytechnic, Main Building & Workshop Unit, Nanded.

Detailed observations / Report is attached Separately along with building plan &
Photographs

Thanking You.

Yours faithfully

Chandrashekhar N. Kurhe,
B.E. (C.) M.E. (Str.), A.M.I.E., A.I.V., A.B.M.A.,
Structural Designer, Panel Architect
& Corporate Valuer,
Reg. No. A / 3238
A.M. / 69310 / 6

Encl :-

- a) Report Containing pages
- b) 12 Photographs
- c) Bill



Condition Assessment Report

Name of Building :- Govt. Polytechnic, Main Building
& Workshop Unit, Nanded.

Address :- Govt. Polytechnic, Nanded.

Date of Inspection :- 25/01/2018

Owner :- Govt. Polytechnic, Nanded.

Details of Occupancy :- Office, Class Rooms & Workshop.

Type of Structure :- Load Bearing Structure with R.C.C. Slab in
Main Block & A.C. Sheet/ G.I. Sheet Roofing in
Workshop unit.

No. of Stories :- Ground + 1 Storied

Previous inspection & action taken :- Not Available.

Building Shape :- Fairly symmetric in Both Plan / Elevation.

Wall Thickness :- 380 mm thick C.R.S. Masonry walls in C.M.

Year of Construction :- 1968

Age of Building :- 50 years.

History of past Repairs :- Replaced the Part A.C. Sheets by G.I. Sheet
Roofing in 2016 & Water Proofing in part of
Terrace

Mode of Inspection :- Visual Inspection & Hammer.

Assessment :-

A) Internal Portion

- a) All the Stone Masonry (CRS) is in Sound condition.
- b) All the Roof trusses are in sound Condition & no sign of any sag/ distress are observed in any portion of this building.
- c) R.C.C. Roof Slab in Drawing Hall portion, Passage portion, is having signs of Dampness / leakages both at Ground + First floor.
- d) Verandah portion the Floor beam steel Reinforcement is exposed concrete cover to ingrace of water.
- e) Rough Shahabad flooring in the work shop is unequally settled.

B) External Portion :-

- a) All the external walls are in Sound condition.
- b) The Spalling of Concrete cover for verandah berms is observed.
The corrosion of Main Steel is also noted.
- c) Small bushes are grown on the terrace & external wall portion
Causing entry of rain water through roots.
- d) Few A.C. Sheets in workshop are in broken condition.
- e) Chajja in the Terrace portion & Rear Duct Portion is also having
corrosion of steel/ delaminated of concrete cover due to ingrace of water.

Remarks:-

After visual inspection, semi destructive testing of R.C.C. Beam, lintel, chajja it Observed that the over all condition of this structure is satisfactory. No major structural cracks are observed in this structure. Only the Floor Beams, Chajja in the Verandah needs immediate repairs to avoid further damage to Main slab.

Considering the present condition of R.C.C. floor beams, C.R.S. Masonry walls, R.C.C. Slab at Ground floor & First floor level. Roof truss / Purlin condition, I Am of the Opinion that this building is Structurally Sound.

Name of Persons Present

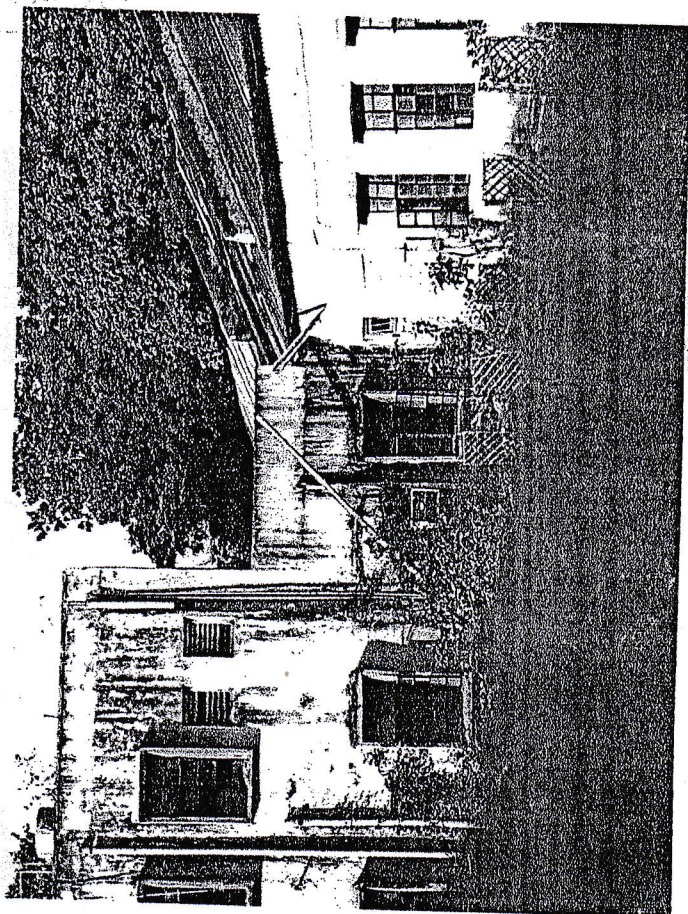
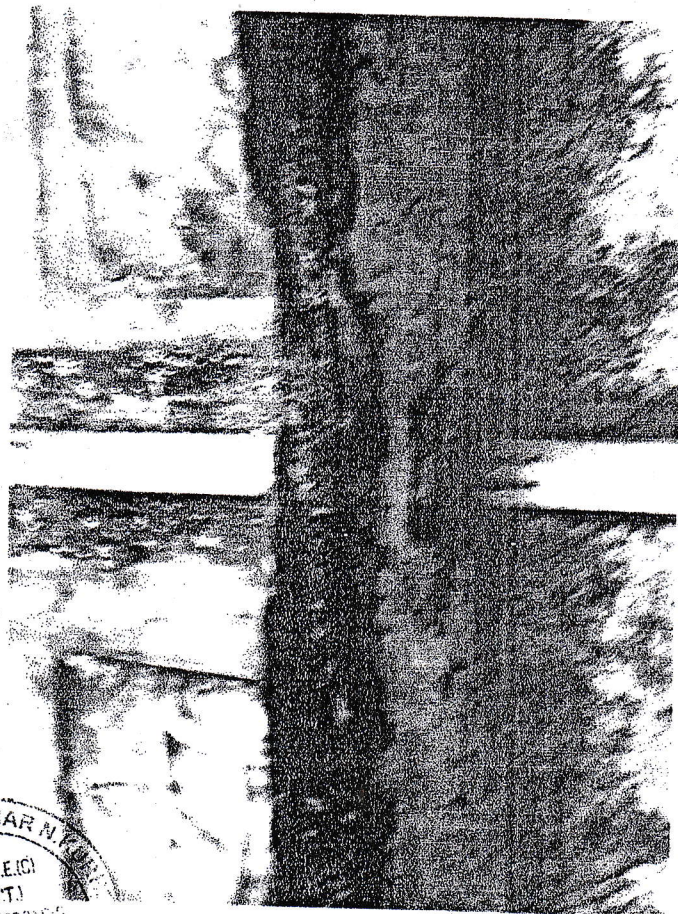
Shri. D.M. Lokmanwar Sir	Head of Applied Mechanics Dept.
Shri. V.B. Pushkewar Sir	Workshop Superintendent
Shri. C.N. Kurhe	Structural Engineer

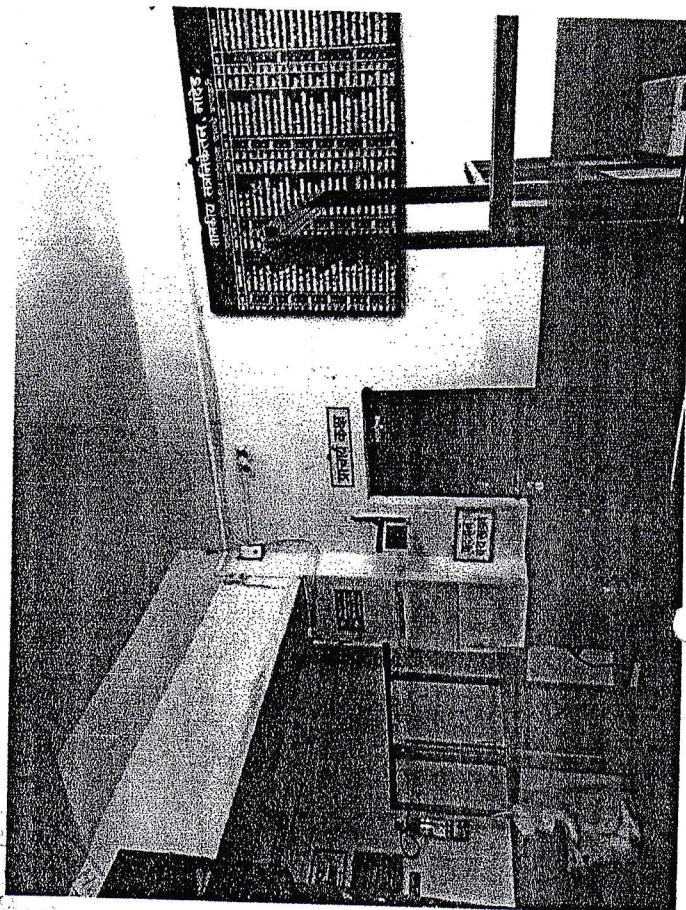
Encl:-

- a) Photographs
- b) Building Plan G.F. & F.F.

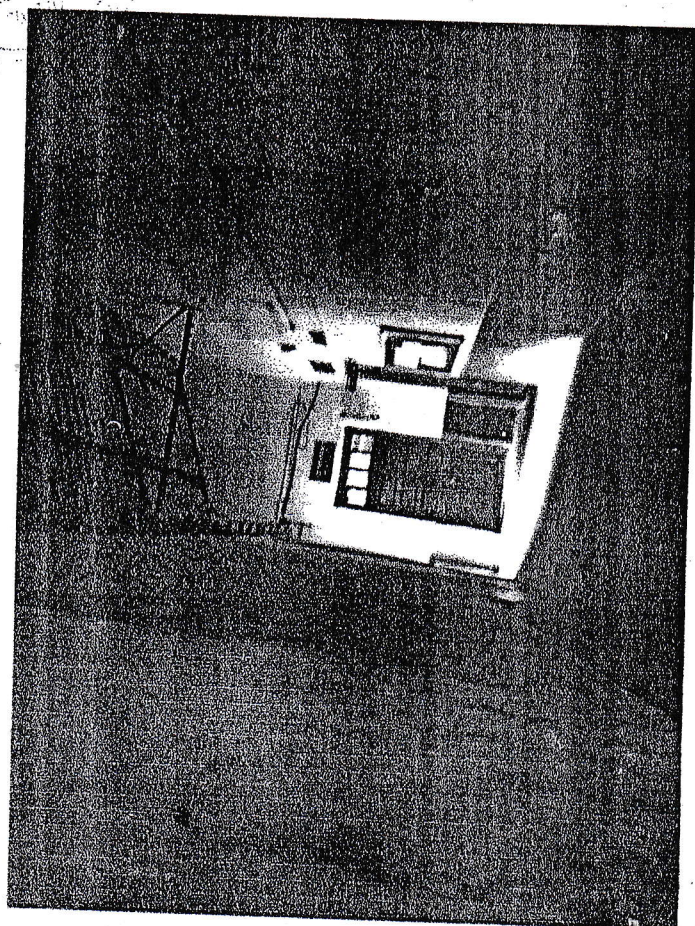
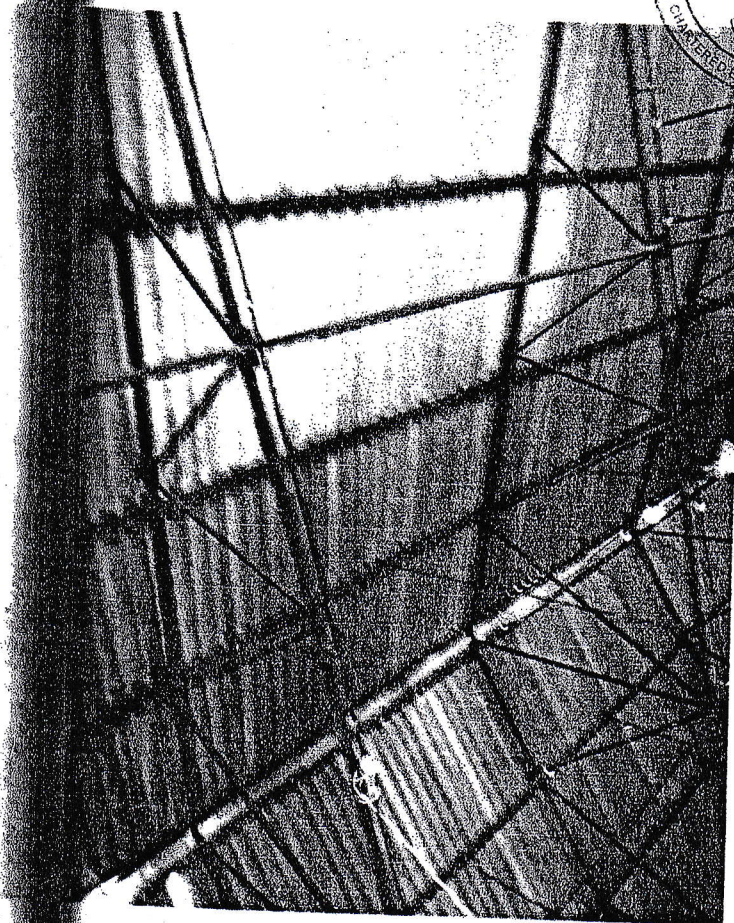

C.N. KURHE
M.E.(C) Struct.
Sr. Professional Engineer
Structural Consultant,
Nanded.

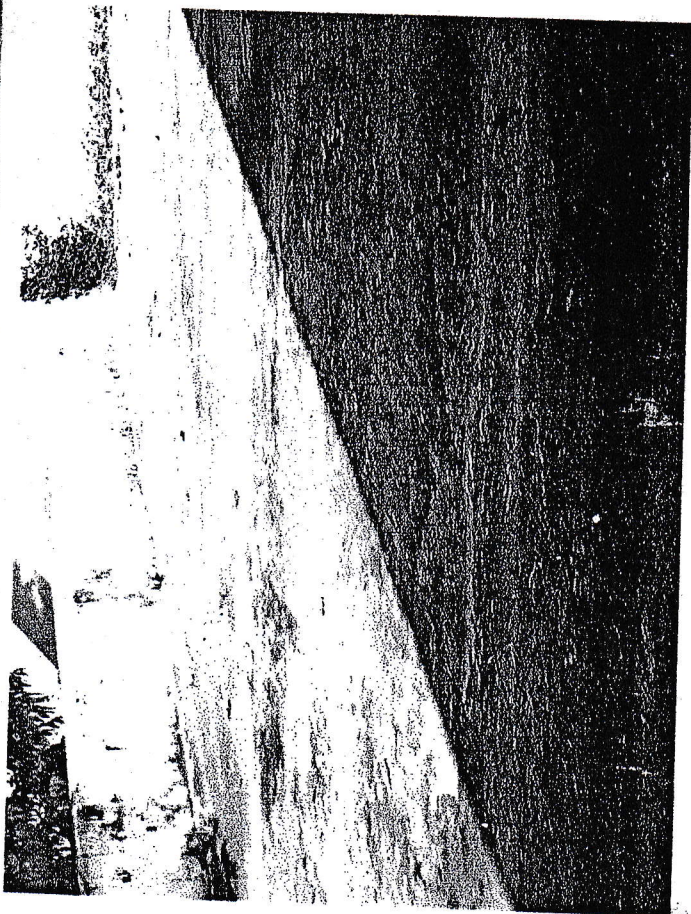




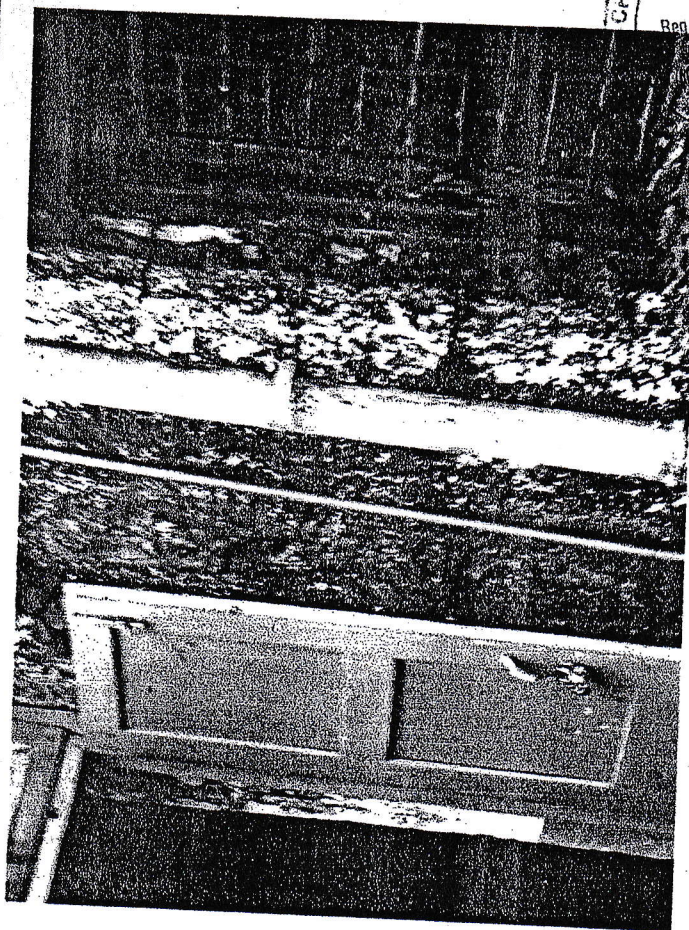


CHANDRASEKHAR
B.C.M.E.
STRUCTURE
Reg.No. A-111110
M.C.C.





CHANDRA
B.E.C.M.E.C.
(STRUCT.)
Reg. No. A7419310-6
A/3238
19/5/54
19/5/07



Chandrashekhar N. Kurhe

B.E. (Civil), M.E. (Struct.) A.B.M.A., A.M.I.E., A.I.V.
Ph. : (02462) 252632, Cell : 9422170032

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- GOVT. REGISTERED VALUER.

B - 22, VISHNU COMPLEX, NANDED - 431 602.

Ref.No.

Date

To,
The Principal,
Govt. Polytechnic, Nanded.
Dist. Nanded.

Date:- 29/01/2018

**Subject :- Bill towards Structural Audit / Inspection Report of
Govt. Polytecnic, Main Building & Work shop Unit, Nanded. Dist. Nanded.**

Ref :- Your Office lr no.362/2018, Dt. 25/01/2018

R/Sir,

Please arrange for the Structural Audit Fees of Govt. Polytecnic, Main Building
& Work shop Unit, Nanded. Dist. Nanded.

Details as follows.

Building Area = Ground Floor + First Floor - 52630.00 Sq.ft (4892.00 Sq.M.)

52630.00 Sq.ft X Rate @ 1.50 / Sq.ft. = Rs. 78,945.00

Add For GST @ 18 % = Rs 14210.00

Total = Rs. 93155.00

(Rs. Ninety Three Thousand One Hundred Fifty Five Only.)

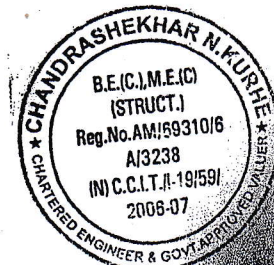
Thanking You.

PAN NO. - AARPK2813J

GST No. 27AARPK2813J1ZG

C.N. Kurhe

Structural Engineer.
Nanded.



MEMORANDUM OF UNDERSTANDING

BETWEEN

SHREE KRISHNA HOSPITAL NANDED

AND

THE PRINCIPAL

of

*Government Polytechnic, Nanded
(MSBTE Affiliation Code: 0020)*

IN CONNECTION WITH THE

Expert Lecture/Training/Site Visit/Consultancy

FOR

Students of Medical Electronics Pertaining to Industry Standards

MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING is made on this 15 day of July 2019 between **SHREE KRISHNA HOSPITAL NANDED** acting through Dr. Ram D. Madne, Director **SHREE KRISHNA HOSPITAL NANDED** India (hereinafter called 'THE FIRST PARTY') and The Principal, *Government Polytechnic, Nanded.* (*MSBTE Affiliation Code: 0020*)(Hereinafter called 'THE SECOND PARTY')

WHEREAS it has been the concern of the 'THE FIRST PARTY' that skills imparted by the **Expert Lecture / Training / Site Visit / Consultancy** must keep pace with the technological demands of the industry & expanding universe of knowledge to produce world class workforce;

AND WHEREAS in pursuance of the mentioned objective it is proposed to impart training to students of **Medical Electronics** for producing multi skilled workforce of world standard by:-

Introducing new multi-skilling modular courses, improving Practical knowledge, adopting new training technology with close involvement of industry and other stakeholders; and,

Empowering Trainings/Workshops by providing sufficient autonomy , building up partnership with the nearby industries.

THE PARTIES HEREOF AGREE AS FOLLOWS

1. 'Analogue Team will have the following roles and responsibilities:
 - (a) Forecasting of new emerging training areas;
 - (b) Development of curriculum;
 - (c) Selection of trainees;
 - (d) Training of faculty;
 - (e) Facilitating on the Industrial Training to students;
 - (f) Testing and certification; and
 - (g) Facilitating placement of passing out trainees.
2. 'THE SECOND PARTY' will adequately empower 'Analogue Team' to enable them to discharge their above mentioned roles and responsibilities effectively which will include clearing the proposals for and providing basic Infrastructure such as classroom , labs , Equipments for facilitating Workshops ,Trainings , seminar etc to 'THE FIRST PARTY'.

3. The structure of the courses to be offered will be as follows:
 - (a) Broad based basic training in a number of skill areas related to the sector as per the curricula MSBTE/DTE;
 - (b) Short term modular courses would be offered after the broad based training for the next 6 months as per the curricula approved by 'the MSBTE/DTE';
 - (c) Advanced & Industrial approach based training in the last quarter;
 - (d) Specialized modular courses as per need of the local industry would be organized for the last phase of training for which the testing and certification will be done jointly by 'THE SECOND PARTY' and Industry;
 - (e) The courses will have provisions of multi-entry, multi-exit as well as lateral and vertical mobility of trainees; and
 - (f) Training on the factory shop floor should constitute at least 25-40% of the curriculum and the modalities for this purpose shall be worked out in consultations with the industry associations.
4. 'THE SECOND PARTY' will share the described expenditure for Trainings /Workshops as approved from time to time.
5. The Utilization of infrastructure will be as per the details given below:
 - (a) The existing infrastructure will be utilized for the purposes of Trainings to the extent possible by reorientation of the training courses relevant to the selected sector;
 - (b) The equipment required for basic skill areas are expected to be available in the college.
6. 'THE SECOND PARTY' will be mainly responsible for implementation and monitoring of the Training /Consultancy
Their responsibilities will include:
 - (a) Consultations with industry/industry associations;
 - (b) Development of course curricula for the specialized module;
 - (c) Ensure implementation of various activities of the Trainings in time bound manner so as to adhere to the Time Schedule;
 - (d) Monitoring progress of implementation of the scheme;

- (e) Setting up of suitable mechanism to obtain feedback from the trainees about quality of training and using the feedback for improvement in the training delivery;
 - (f) Setting up of placement cells in the college to guide/help the students in employment/self employment and developing suitable sustainable mechanism to trace the students;
 - (g) furnishing periodical reports with respect to the placement.
7. In order to ensure sustainability of the scheme 'THE SECOND PARTY' shall
- (a) Ensure the availability of sufficient funds for consumables and if necessary; enhance the tuition fees to generate additional revenue for this purpose,
 - (b) Allow industry to sponsor candidates for training in these centers on payment basis to generate higher revenue; and
8. THIS MEMORANDUM OF UNDERSTANDING, both parties affirm their commitment to carry out the activities and achieve the objectives mutually agreed upon.
9. Any dispute between the parties shall always be resolved by mutual consultation without any resort to arbitration or other form of legal remedy including resort to court of law.
10. This Memorandum of Understanding will be effective up to three years beyond, i.e. up to June 2022. Implementation of the MOU would be monitored on six monthly basis.

Benefits of MOU:

1. Students will remain update with latest & emerging technology and will have theoretical as well as practical knowledge on the issue.
2. Students from the college will be considered at par with students based in Tier 1 & 2 cities.
3. College will get the reputation of delivering latest trends & technology to students
4. Students will get certification from a body which will be accepted globally.
5. Students will not have to waste time & money after their diploma acquiring latest trends & technology pertaining to industry.
6. Students will get the course bundled at very low cost, almost ten times lesser than current market.
7. Our Network will help them to get placed with organization based on the skills acquired & their comfort level.

FIELD OF COOPERATION:

- (a) Both the institutions shall evolve a mutually acceptable schedule to develop Programs, hold seminars and exchange visits;
- (b) The said academic interaction and intellectual assimilation may include Faculty/staff development;
- (c) Seminars, research, conferences and workshops;
- (d) Collaborations in the sharing of academic data, scientific information, intellectual property, articles and publications.

Signed at Nanded.....4th..... this day ofFeb......2019.

FOR AND ON BEHALF OF [Shree Krishnas Hospital], Nanded

[Signature of authorized corporate officer]

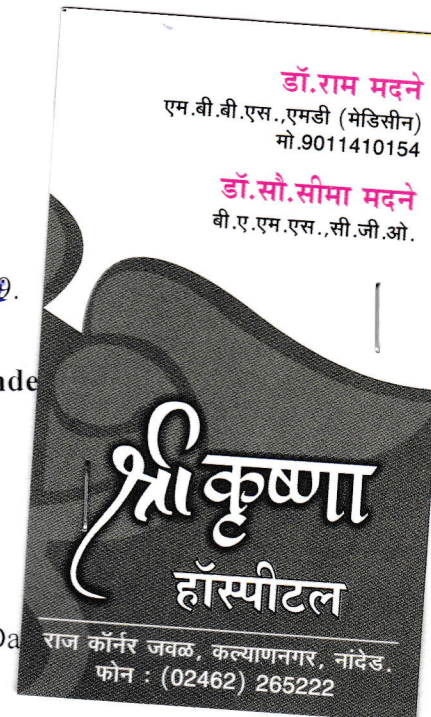
[Title] Dr. Ram Madanegadhe
M.B.B.S., M.D.
R No. 2004020478

FOR AND ON BEHALF OF

[Signature of Principal] Principal Government Polytechnic, Nanded (MSBTE
Govt Polytechnic Nanded Affiliation Code: 0020) (hereinafter called 'THE SECOND PARTY')

[Title]

[Date]



MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING is made on this 10 day of Jan 2020 between **MEDITECH ENTERPRISES F-1 Gandhi Tower Vazirabad Nanded** acting through Mr. Rahul Gandhi, Director **MEDITECH ENTERPRISES F-1 Gandhi Tower Vazirabad Nanded** India (hereinafter called 'THE FIRST PARTY') and The Principal, *Government Polytechnic, Nanded. (MSBTE Affiliation Code: 0020)* (Hereinafter called 'THE SECOND PARTY')

WHEREAS it has been the concern of the 'THE FIRST PARTY' that skills imparted by the **Expert Lecture / Training / Site Visit / Consultancy** must keep pace with the technological demands of the industry & expanding universe of knowledge to produce world class workforce;

AND WHEREAS in pursuance of the mentioned objective it is proposed to impart training to students of **Medical Electronics** for producing multi skilled workforce of world standard by:-

Introducing new multi-skilling modular courses, improving Practical knowledge, adopting new training technology with close involvement of industry and other stakeholders; and,

Empowering Trainings/Workshops by providing sufficient autonomy , building up partnership with the nearby industries.

THE PARTIES HEREOF AGREE AS FOLLOWS

1. 'Analogue Team will have the following roles and responsibilities:
 - (a) Forecasting of new emerging training areas;
 - (b) Development of curriculum;
 - (c) Selection of trainees;
 - (d) Training of faculty;
 - (e) Facilitating on the Industrial Training to students;
 - (f) Testing and certification; and
 - (g) Facilitating placement of passing out trainees.
2. 'THE SECOND PARTY' will adequately empower 'Analogue Team' to enable them to discharge their above mentioned roles and responsibilities effectively which will include

clearing the proposals for and providing basic Infrastructure such as classroom , labs , Equipments for facilitating Workshops ,Trainings , seminar etc to 'THE FIRST PARTY'.

3. The structure of the courses to be offered will be as follows:

- (a) Broad based basic training in a number of skill areas related to the sector as per the curricula MSBTE/DTE;
- (b) Short term modular courses would be offered after the broad based training for the next 6 months as per the curricula approved by 'the MSBTE/DTE';
- (c) Advanced & Industrial approach based training in the last quarter;
- (d) Specialized modular courses as per need of the local industry would be organized for the last phase of training for which the testing and certification will be done jointly by 'THE SECOND PARTY' and Industry;
- (e) The courses will have provisions of multi-entry, multi-exit as well as lateral and vertical mobility of trainees; and
- (f) Training on the factory shop floor should constitute at least 25-40% of the curriculum and the modalities for this purpose shall be worked out in consultations with the industry associations.

4. 'THE SECOND PARTY' will share the described expenditure for Trainings /Workshops as approved from time to time.

5. The Utilization of infrastructure will be as per the details given below:

- (a) The existing infrastructure will be utilized for the purposes of Trainings to the extent possible by reorientation of the training courses relevant to the selected sector;
- (b) The equipment required for basic skill areas are expected to be available in the college.

6. 'THE SECOND PARTY' will be mainly responsible for implementation and monitoring of the Training /Consultancy

Their responsibilities will include:

- (a) Consultations with industry/industry associations;
- (b) Development of course curricula for the specialized module;
- (c) Ensure implementation of various activities of the Trainings in time bound manner so as to adhere to the Time Schedule;

- (d) Monitoring progress of implementation of the scheme;
 - (e) Setting up of suitable mechanism to obtain feedback from the trainees about quality of training and using the feedback for improvement in the training delivery;
 - (f) Setting up of placement cells in the college to guide/help the students in employment/self employment and developing suitable sustainable mechanism to trace the students;
 - (g) furnishing periodical reports with respect to the placement.
7. In order to ensure sustainability of the scheme 'THE SECOND PARTY' shall
- (a) Ensure the availability of sufficient funds for consumables and if necessary; enhance the tuition fees to generate additional revenue for this purpose,
 - (b) Allow industry to sponsor candidates for training in these centers on payment basis to generate higher revenue; and
8. THIS MEMORANDUM OF UNDERSTANDING, both parties affirm their commitment to carry out the activities and achieve the objectives mutually agreed upon.
9. Any dispute between the parties shall always be resolved by mutual consultation without any resort to arbitration or other form of legal remedy including resort to court of law.
10. This Memorandum of Understanding will be effective up to three years beyond, i.e. up to Jan 2023. Implementation of the MOU would be monitored on six monthly basis.

Benefits of MOU:

- 1. Students will remain update with latest & emerging technology and will have theoretical as well as practical knowledge on the issue.
- 2. Students from the college will be considered at par with students based in Tier 1& 2 cities.
- 3. College will get the reputation of delivering latest trends & technology to students
- 4. Students will get certification from a body which will be accepted globally.
- 5. Students will not have to waste time & money after their diploma acquiring latest trends & technology pertaining to industry.
- 6. Students will get the course bundled at very low cost, almost ten times lesser than current market.

7. Our Network will help them to get placed with organization based on the skills acquired & their comfort level.

FIELD OF COOPERATION:

- (a) Both the institutions shall evolve a mutually acceptable schedule to develop Programs, hold seminars and exchange visits;
- (b) The said academic interaction and intellectual assimilation may include Faculty/staff development;
- (c) Seminars, research, conferences and workshops;
- (d) Collaborations in the sharing of academic data, scientific information, intellectual property, articles and publications.

Signed at Nanded.....Friday..... this day of10th Jan.....2020.

FOR AND ON BEHALF OF [Meditech Enterprises, Nanded]

[Signature of authorized corporate officer]

[Title] Mr Rahul Gandhi

[Date] 10/01/2020

FOR AND ON BEHALF OF

[Signature of Principal]

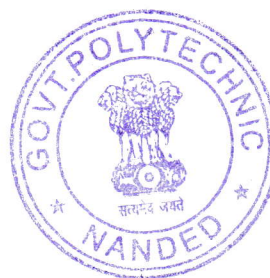
Principal
Affiliation Code: 0020

Meditech Enterprises
F-1, Gandhi Tower
Opp. Municipal Water Tank, Vazirabad
Nanded. Ph. (02462) 235703

Government Polytechnic, Nanded (MSBTE)

(hereinafter called 'THE SECOND PARTY')

[Title]



[Date] 10/01/2020

MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING is made on this 26 day of June 2019 between **REMEDY BIOMEDICALS, MANIK NAGAR NANDED** acting through Mr Srinivas Gatlewar, Director **REMEDY BIOMEDICALS, MANIK NAGAR NANDED** India (hereinafter called 'THE FIRST PARTY') and The Principal, *Government Polytechnic, Nanded. (MSBTE Affiliation Code: 0020)* (Hereinafter called 'THE SECOND PARTY')

WHEREAS it has been the concern of the 'THE FIRST PARTY' that skills imparted by the **Expert Lecture / Training / Site Visit / Consultancy** must keep pace with the technological demands of the industry & expanding universe of knowledge to produce world class workforce;

AND WHEREAS in pursuance of the mentioned objective it is proposed to impart training to students of **Medical Electronics** for producing multi skilled workforce of world standard by:-

Introducing new multi-skilling modular courses, improving Practical knowledge, adopting new training technology with close involvement of industry and other stakeholders; and,

Empowering Trainings/Workshops by providing sufficient autonomy , building up partnership with the nearby industries.

THE PARTIES HEREOF AGREE AS FOLLOWS

1. 'Analogue Team will have the following roles and responsibilities:
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 - (c) Selection of trainees;
 - (d) Training of faculty;
 - (e) Facilitating on the Industrial Training to students;
 - (f) Testing and certification; and
 - (g) Facilitating placement of passing out trainees.
2. 'THE SECOND PARTY' will adequately empower 'Analogue Team' to enable them to discharge their above mentioned roles and responsibilities effectively which will include clearing the proposals for and providing basic Infrastructure such as classroom , labs , Equipments for facilitating Workshops ,Trainings , seminar etc to 'THE FIRST PARTY'.

3. The structure of the courses to be offered will be as follows:

- (a) Broad based basic training in a number of skill areas related to the sector as per the curricula MSBTE/DTE;
- (b) Short term modular courses would be offered after the broad based training for the next 6 months as per the curricula approved by 'the MSBTE/DTE';
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- (d) Specialized modular courses as per need of the local industry would be organized for the last phase of training for which the testing and certification will be done jointly by 'THE SECOND PARTY' and Industry;
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5. The Utilization of infrastructure will be as per the details given below:

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- (b) The equipment required for basic skill areas are expected to be available in the college.

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Their responsibilities will include:

- (a) Consultations with industry/industry associations;
- (b) Development of course curricula for the specialized module;
- (c) Ensure implementation of various activities of the Trainings in time bound manner so as to adhere to the Time Schedule;
- (d) Monitoring progress of implementation of the scheme;

- (e) Setting up of suitable mechanism to obtain feedback from the trainees about quality of training and using the feedback for improvement in the training delivery;
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8. THIS MEMORANDUM OF UNDERSTANDING, both parties affirm their commitment to carry out the activities and achieve the objectives mutually agreed upon.
9. Any dispute between the parties shall always be resolved by mutual consultation without any resort to arbitration or other form of legal remedy including resort to court of law.
10. This Memorandum of Understanding will be effective up to three years beyond, i.e. up to JUNE 2022. Implementation of the MOU would be monitored on six monthly basis.

Benefits of MOU:

1. Students will remain update with latest & emerging technology and will have theoretical as well as practical knowledge on the issue.
2. Students from the college will be considered at par with students based in Tier 1& 2 cities.
3. College will get the reputation of delivering latest trends & technology to students
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7. Our Network will help them to get placed with organization based on the skills acquired & their comfort level.

FIELD OF COOPERATION:

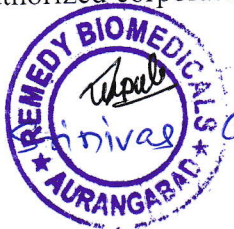
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- (b) The said academic interaction and intellectual assimilation may include Faculty/staff development;
- (c) Seminars, research, conferences and workshops;
- (d) Collaborations in the sharing of academic data, scientific information, intellectual property, articles and publications.

Signed at Nanded.....~~25th~~ 25th this day ofJune.....2019.

FOR AND ON BEHALF OF [.....Remedy Bio Medicals....., Nanded]

[Signature of authorized corporate officer]

[Title] Mr.



Gatekwar

[Date]

FOR AND ON BEHALF OF

[Signature of Principal]

Principal
Affiliation Code: 0020

Government Polytechnic, Nanded (MSBTE)

(hereinafter called "THE SECOND PARTY")

[Title]



[Date]

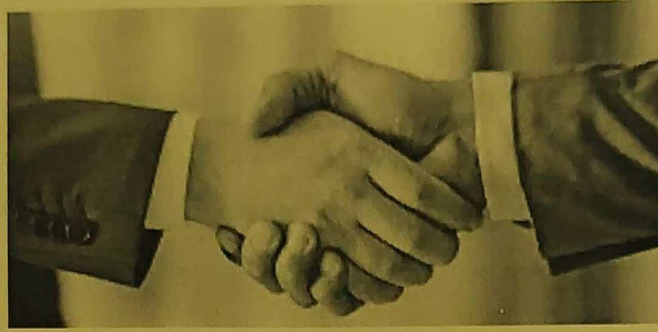
GPND/MED/MOU/2024/ 4636

Date:

21 JUN 2024

MEMORANDUM OF UNDERSTANDING

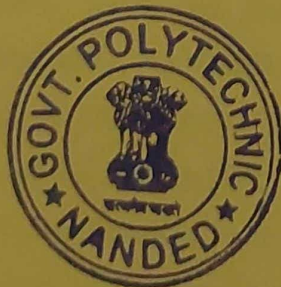
BETWEEN



GOVERNMENT POLYTECHNIC, NANDED

AND

RAPTE REBORING AND TURBO ENGINEERING,
NANDED



PREAMBLE

Whereas, GOVERNMENT POLYTECHNIC, NANDED (hereafter referred to as GPND) is engaged in the responsibility of producing trained technical manpower with a diploma in the discipline of Mechanical Engineering equipped with knowledge and the set of skills demanded by the modern industry , and

WHEREAS, both **GPND** and **RAPTE REBORING AND TURBO ENGINEERING, NANDED**

- Recognizing the importance of providing practical training and exposure to the diploma engineering students in the area of conventional and advanced manufacturing processes ,
- Appreciating the need for generation of large reservoir of highly qualified manpower in various aspects related to automotive vehicle service industry sector,
- Acknowledging the need for industry institute collaboration for strengthening the outcome based education in the larger interest of various stakeholders

NOW, THEREFORE,

GPND and RAPTE REBORING AND TURBO ENGINEERING, NANDED

Do hereby agree to sign a Memorandum of Understanding (MOU) detailed as below in various following articles.

ARTICLE-I: SCOPE OF THE PRESENT MOU

GPND and RAPTE REBORING AND TURBO ENGINEERING, NANDED

Shall encourage and engage in following industry institute interactions:

- a) Organization of seminars and workshops on emerging areas for mechanical engineering students at **GPND** without incurring any expenses thereof to the students;
- b) Arrange six week summer industrial training for at least 20 Mechanical Engineering students every year or for the period as mandated in the MSBTE curriculum during the effective tenure of this MOU at **RAPTE REBORING AND TURBO ENGINEERING, NANDED** without any financial burden to the students, institute and industry. The institute shall obtain and submit consent letters of parents or guardians of the trainees for undergoing the said training;
- c) Undertake collaborative work of student projects, micro projects, and joint problem solving ventures in related areas considering student interests on mutually agreeable terms;

- d) Organize expert lectures on recent technologies and trends , industrial safety , environment conservation and various relevant issues for benefit of students and the staff of both organizations ;
- e) Allow periodic industrial visits of students to provide them insight and exposure to various facilities and operations;
- f) Industry shall accord preference to mechanical engineering diploma students of GPND in the prospective recruitment programs subject to eligibility criteria;

ARTICLE II: EFFECTIVE DATE AND DURATION OF MOU

- a) This MOU shall be effective from the date of its signing by the respective competent authorities of both these organizations.
- b) The duration of the MOU shall be for a period of 3 years from the effective date.
- c) The said MOU may be extended or terminated by a prior notice of not less than three months by either party. However, termination of the MOU will not in any manner affect the interests of the students who have been admitted to pursue a program under the MOU.

Any clause or article of the MOU may be modified or amended by mutual agreement Of GPND and **RAPTE REBORING AND TURBO ENGINEERING, NANDED.**

ARTICLE-III: CONFIDENTIALITY

Both GPND and **RAPTE REBORING AND TURBO ENGINEERING, NANDED** shall put in place adequate and reasonable measures to keep and store confidential information, if any, secure so as to prevent any use whatsoever without the permission of their respective competent authorities.

ARTICLE-IV: RESOLUTION OF DISPUTES

Any dispute whatsoever arising with regard to any aspect of this MOU shall be settled by both parties through mutual consultations and deliberations.

IN WITNESS WHEREOF, THE PARTIES HAVE ENTERED INTO THIS AGREEMENT EFFECTIVE AS ON THE DATE AND YEAR WRITTEN BELOW.

Place: Nanded

Date:

27 JUN 2024

DIRECTOR
Seal

[Signature]
Proprietor

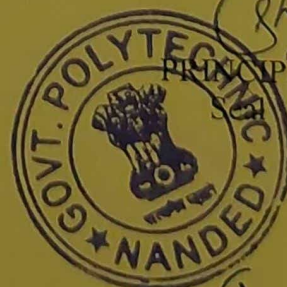
Witnesses

1)

[Signature]

Place: Nanded

Date:



2)

[Signature]

CIPND/MED/MOU/2024/ 4-637
Date: 21 JUN 2024

MEMORANDUM OF UNDERSTANDING

BETWEEN



GOVERNMENT POLYTECHNIC, NANDED

AND

SHANTIDOOT SOLAR ENTERPRISES,
NANDED



PREAMBLE

Whereas, GOVERNMENT POLYTECHNIC, NANDED (hereafter referred to as GPND) is engaged in the responsibility of producing trained technical manpower with a diploma in the discipline of Mechanical Engineering equipped with knowledge and the set of skills demanded by the modern industry , and

WHEREAS, both **GPND** and **SHANTIDOOT SOLAR ENTERPRISES, NANDED**

- Recognizing the importance of providing practical training and exposure to the diploma engineering students in the area of renewable energy sector,
- Appreciating the need for generation of large reservoir of highly qualified manpower in various aspects related to solar energy equipment manufacturing ,
- Acknowledging the need for industry institute collaboration for strengthening the outcome based education in the larger interest of various stakeholders

NOW, THEREFORE,

GPND and **SHANTIDOOT SOLAR ENTERPRISES, NANDED** do hereby agree to sign a Memorandum of Understanding (MOU) detailed as below in various following articles.

ARTICLE-I: SCOPE OF THE PRESENT MOU

Both GPND and **SHANTIDOOT SOLAR ENTERPRISES, NANDED** shall encourage and engage in following industry institute interactions:

- a) Organization of seminars and workshops on emerging areas for mechanical engineering students at GPND without incurring any expenses thereof to the students;
- b) Arrange six week summer industrial training for at least 20 Mechanical Engineering students every year or for the period as mandated in the MSBTE curriculum during the effective tenure of this MOU at **SHANTIDOOT SOLAR ENTERPRISES, NANDED** without any financial burden to the students, institute and industry. The institute shall obtain and submit consent letters of parents or guardians of the trainees for undergoing the said training;
- c) Undertake collaborative work of student projects, micro projects, and joint problem solving ventures in related areas considering student interests on mutually agreeable terms;
- d) Organize expert lectures on recent technologies and trends , industrial safety , environment conservation and various relevant issues for benefit of students and the staff of both organizations ;

- e) Allow periodic industrial visits of students to provide them insight and exposure to various facilities and operations;
- f) Industry shall accord preference to mechanical engineering diploma students of GPND in the prospective recruitment programs subject to eligibility criteria;

ARTICLE II: EFFECTIVE DATE AND DURATION OF MOU

- a) This MOU shall be effective from the date of its signing by the respective competent authorities of both these organizations.
- b) The duration of the MOU shall be for a period of 3 years from the effective date.
- c) The said MOU may be extended or terminated by a prior notice of not less than three months by either party. However, termination of the MOU will not in any manner affect the interests of the students who have been admitted to pursue a program under the MOU.
- d) Any clause or article of the MOU may be modified or amended by mutual agreement of GPND and **SHANTIDOOT SOLAR ENTERPRISES, NANDED**.

ARTICLE-III: CONFIDENTIALITY

Both GPND and **SHANTIDOOT SOLAR ENTERPRISES, NANDED** shall put in place adequate and reasonable measures to keep and store confidential information, if any, secure so as to prevent any use whatsoever without the permission of their respective competent authorities.

ARTICLE-IV

: RESOLUTION OF DISPUTES

Any dispute whatsoever arising with regard to any aspect of this MOU shall be settled by both parties through mutual consultations and deliberations.

IN WITNESS WHEREOF, THE PARTIES HAVE ENTERED INTO THIS AGREEMENT EFFECTIVE AS ON THE DATE AND YEAR WRITTEN BELOW.

Place: Nanded
Date:

Place: Nanded
Date:


DIRECTOR
Seal



PRINCIPAL
Seal

21 JUN 2024


Witnesses

1) 

2) 

GPND/MED/MOU/2024/4638
Date: 21 JUN 2024

MEMORANDUM OF UNDERSTANDING

BETWEEN



GOVERNMENT POLYTECHNIC, NANDED

AND

SUMASHANKAR INDUSTRIES, E13, MIDC
NANDED



PREAMBLE

Whereas, GOVERNMENT POLYTECHNIC, NANDED (hereafter referred to as GPND) is engaged in the responsibility of producing trained technical manpower with a diploma in the discipline of Mechanical Engineering equipped with knowledge and the set of skills demanded by the modern industry , and

WHEREAS, both **GPND** and **SUMASHANKAR INDUSTRIES, E13, MIDC**

NANDED

- Recognizing the importance of providing practical training and exposure to the diploma engineering students in the area of sheet metal, fabrication and wooden furniture sector,
- Appreciating the need for generation of large reservoir of highly qualified manpower in various aspects related to sheet metal, fabrication and wooden furniture sector,
- Acknowledging the need for industry institute collaboration for strengthening the outcome based education in the larger interest of various stakeholders

NOW, THEREFORE,

GPND and SUMASHANKAR INDUSTRIES, E13, MIDC NANDED

Do hereby agree to sign a Memorandum of Understanding (MOU) detailed as below in various following articles.

ARTICLE-I: SCOPE OF THE PRESENT MOU

GPND and SUMASHANKAR INDUSTRIES, E13, MIDC NANDED

Shall encourage and engage in following industry institute interactions:

- a) Organization of seminars and workshops on emerging areas for mechanical engineering students at **GPND** without incurring any expenses thereof to the students;
- b) Arrange six week summer industrial training for at least 20 Mechanical Engineering students every year or for the period as mandated in the MSBTE curriculum during the effective tenure of this MOU at **SUMASHANKAR INDUSTRIES, E13, MIDC NANDED** without any financial burden to the students, institute and industry. The institute shall obtain and submit consent letters of parents or guardians of the trainees for undergoing the said training;
- c) Undertake collaborative work of student projects, micro projects, and joint problem solving ventures in related areas considering student interests on mutually agreeable terms;

- d) Organize expert lectures on recent technologies and trends , industrial safety , environment conservation and various relevant issues for benefit of students and the staff of both organizations ;
- e) Allow periodic industrial visits of students to provide them insight and exposure to various facilities and operations;
- f) Industry shall accord preference to mechanical engineering diploma students of GPND in the prospective recruitment programs subject to eligibility criteria;

ARTICLE II: EFFECTIVE DATE AND DURATION OF MOU

- a) This MOU shall be effective from the date of its signing by the respective competent authorities of both these organizations.
- b) The duration of the MOU shall be for a period of 3 years from the effective date.
- c) The said MOU may be extended or terminated by a prior notice of not less than three months by either party. However, termination of the MOU will not in any manner affect the interests of the students who have been admitted to pursue a program under the MOU.

Any clause or article of the MOU may be modified or amended by mutual agreement Of GPND and **SUMASHANKAR INDUSTRIES, E13, MIDC NANDED**

ARTICLE-III: CONFIDENTIALITY

Both GPND and **SUMASHANKAR INDUSTRIES, E13, MIDC NANDED** shall put in place adequate and reasonable measures to keep and store confidential information, if any, secure so as to prevent any use whatsoever without the permission of their respective competent authorities.

ARTICLE-IV: RESOLUTION OF DISPUTES

Any dispute whatsoever arising with regard to any aspect of this MOU shall be settled by both parties through mutual consultations and deliberations.

IN WITNESS WHEREOF, THE PARTIES HAVE ENTERED INTO THIS AGREEMENT EFFECTIVE AS ON THE DATE AND YEAR WRITTEN BELOW.

Place: Nanded

Date:

21 JUN 2024

Proprietor

DIRECTOR

Seal

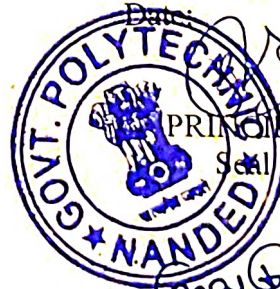
Witnesses

1)



Place: Nanded

Date:



2)

