

Academic Year: 2021-22

Mandatory Disclosure

Revision : 00 Dated : 20/11/2019

Point No:	Description	Details
1	Name of Institute	Dr.D.Y.Patil Institute of Engineering, Management and Research
	Address	Dr. D Y Patil Educational Complex, Sector 29, PCNTDA(Ravet),Akurdi,Pune-411044,Maharashtra,State
	Telephone	020-27656566, 020-27654470
	Mobile No	9923602495
	Email Id	principal@dypiemr.ac.in
2	Name of Trust	Dr. D. Y. Patil Pratishthan
	Address of the Trust	2126 E, Ajinkya Tara, Tarabai
		Park, Kolhapur, 416006
	Telephone	231-2653288
3	Name of the Principal	Dr. Anupama Vardhaman Patil
	Address of the Principal	Sector No. 29, Pcntda, (Ravet), Akurdi, Pune 411044
	Telephone	020-27656566, 020-27654470
	Mobile No	9923602495
	Email Id	principal@dypiemr.ac.in
		principal.dypiemr@gmail.com
4	Name of the affiliating	Savitribai Phule Pune University (Formerly Known as
	University	Pune University),Ganeshkhind Rd, Ganeshkhind, Pune,
		Maharashtra 411007.

5. Governance

• Members of the Board and their brief background

NAME OF THE PARTY		Dr D Y Patil Pratishthan's Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune	DI No.: ADM/EST/DI/4
2021202		The state of the s	Revision : 00 Dated : 04/02/2021
Term - V		The second secon	Date of Preparation : 12/07/2021
DC4: 00	Tem!	Governing Council Members	
Sr. No.		Name of Governor	Designation
1		tej D. Patil esident, Dr. D. Y. Patil Pratishthan	Chairman
2	Dr. San	jay D. Patil nt, Dr. D. Y. Patil Pratishthan	Member
3	Mr. Tej Trustee	as Patil , Dr. D. Y. Patil Pratishthan	Member
4	Execut	lr. (Retd.) P.V.C.Patil ive Director, Institute of Advanced Computing and evelopment, Akurdi, Pune-44	Member
5	Dr. Nee Campu	eraj Vyawahare s Director, Dr. D. Y. Patil Educational Complex, . Punc-44	Member
6	Dr. Sar	ijay Nibandhe rector, ARALPune	Member
7	Ex-Off AICTE	Control of the Contro	Member (A.I.C.T.E. Nominee
8		icio, Virector, Technical Education Regional Office, 412- aji Nagar, Pune	Member (D.T.E. Nominee)
9	Ex-Off Dean-F	icio aculty of Engg., University of Pune, Pune-16	Member (University Nominee
10	Vice P	njay Khorate resident, Vertex Software Pvt. Ltd., ata Company	Member
11	Princip	s. A.V. Patil al, Dr. D. Y. Patil Institute of Engineering, ement and Research, Akurdi, Pane-44	Member Secretary

• Members of Academic Advisory Body

PAPER DEP	Dr D Y Patil Pratishthan's Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune	DI No.: ADM/EST/DI/4
Academic Year: 20212022	OFFICE ORDER	Revision : 00 Dated : 04/02/2021
Term – VII	Establishment Section	Date of Preparation : 21/03/2022

COLLEGE DEVELOPMENT COMMITTEE

As Per the Maharashtra Public University Act-2017, we have constituted College Development Committee for Dr. D. Y. Paril Institute of Engineering Management & Research from the Academic year 2021--2022 till further Order.

Sr. No.	Name of Member	Designation
1	Shri. Satej D Patil	Chairman
2	Shri. Tejas Patil	Member-Nominee by Secretary
3	Dr. N. S. Vyawahare	Member Academician
4	Dr. Priya Charles	Member-HOD, Nominee by Principal
5	Mrs. P. P. Shevatekar	Member- Teacher Representative
6	Mrs. Amruta Kulkarni	Member - Teacher Representative
7	Mr. B. S. Gujar	Member - Teacher Representative
8	Mr. Y. K. Patil	Member- Non Teaching Representative
9	Mr. Raghu Nair	Member - Industrialist
10	Dr., Sachin Sakhre	Member - Research
11	Mrs. Shailaja Sagale	Member- Social Services
12	Mr. Abhijeet Nagarsoge	Member- Alumni (Industry)
13	Dr. Sunil Dambhare	Member - Co-ordinator IQAC
14	Student Representative	Member - President Student Council
5	Student Representative	Member - Secretary Student Council
6	Dr.(Mrs.) Anupama V. Patil (Principal)	Member - Secretary

Copy to:

1.Principal 2.Director

3.All the members

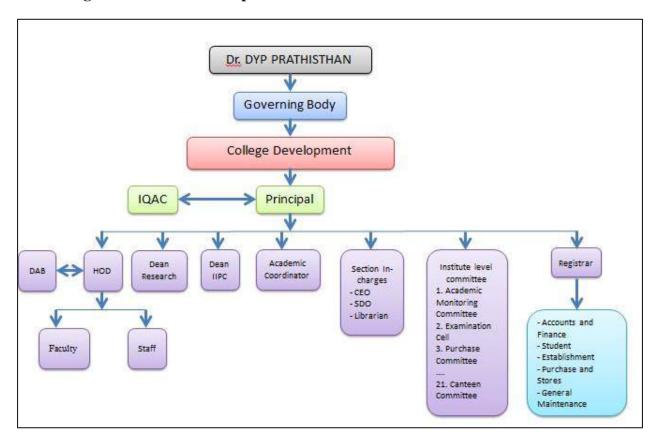
Dr. Mr. A. V-Pacil Principal

Dr. D. Y. Part 1 to Bruse of Engineering L. & Research Akurui, Pune - 411 044.

• Frequency of the Board Meeting and Academic Advisory Body

The Board meetings are conducted on an yearly basis whereas the Academic Advisory Body meets on a semester basis.

Organizational chart and processes



• Nature and Extent of involvement of Faculty and students in academic affairs/improvements

The management of the Institute which comprises Governing Body (GB), Local Management Committee (LMC) /College Development Committee (CDC),Department Advisory Boards (DAB) and Internal Quality Assurance Cell (IQAC), plays a very important role in the design and implementation of policies and plans for the Institute. To achieve the vision and mission, policies and action plans are developed & executed by the Principal with the involvement of all stakeholders. The decisions and policies to improve academic activities are reviewed and effectively implemented through participation of faculty, staff and students.

Policies and action plans for the Institute are framed through deliberations with the GB & LMC / CDC and other stakeholders. As per the inputs of the LMC / CDC, the GB finalizes the course of actions for implementations of the plans for fulfilment of stated mission. The Principal, Heads of Departments and faculty members interact regularly with stakeholders through induction programs, parents' meets, alumni meets, and industry-institute interaction meets. These deliberations are treated as confidence boosters to propagate quality policies, action plans and future projections of the Institute.

• Mechanism/ Norms and Procedure for democratic/ good Governance

Participative management is ensured at all operational levels i.e. GB, LMC / CDC, IQAC, various committees, cells etc. through representation of various stakeholders. Inputs from faculty, students and all stake holders are considered for policy and decision making and its implementation at department and Institute level. The departments are encouraged to arrange various activities for the benefit of Students and Faculties; and all necessary resources are provided to conduct such activities. The functioning of the Institute is monitored at three levels. They are as follows:

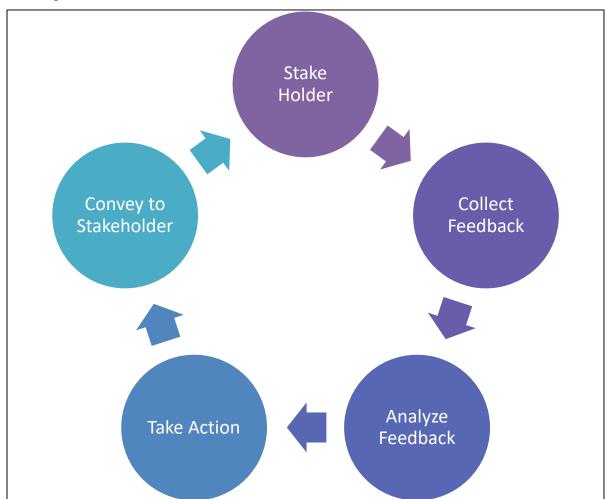
- **1. Dr. D. Y. Patil Prathishthan:** The management of the Institute rests with its Governing Body, whose members, are appointed in accordance with the guidelines provided by AICTE and LMC / CDC in accordance with the guidelines by SPPU. The resolutions made in the GB and LMC / CDC meetings related to the policies and plans are communicated to the Institute.
- **2. Institute -** Principal is the academic and administrative head of the Institute and the Member Secretary of the Governing Body, LMC/CDC and chairman of IQAC. IQAC receives policy guidelines from GB and LMC/CDC as well as inputs from various stakeholders and prepares action plans for quality enhancement in line with the vision and mission of the Institute.
- **3. Department-**The Head of Department is responsible for the day-to-day management of the department and reports directly to the Principal. Every department has its own DAB

and quality initiatives suggested by its members are forwarded to IQAC for further course of actions.

The management ensures that the opinions and suggestions made by all stakeholders are included in decisions implemented for college development. Thus, the overall coordination amongst these committees and the participation of all concerned helps in the overall improvement in the functioning of the Institute.

• Student Feedback on Institutional Governance/ Faculty performance

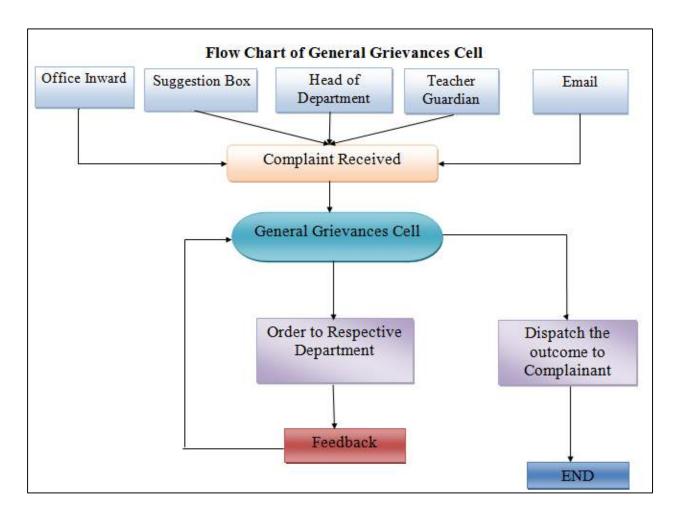
Internal and external feedback of faculty is taken every semester to appreciate the
efforts taken by the faculty, as well as to identify and suggest the areas of
improvement.



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• Grievance Redressal mechanism for Faculty, staff and students

- o The General Grievance Committee is formed to address the grievance of all stakeholders which are not resolved through regular channel or not to the satisfaction of compliant.
- o The grievances will be collected from suggestion box, HOD, Teacher Guardian or directly address to Principal or through email address provided on college website.
- o The coordinator will collect the grievances from all the sources mentioned. Depending upon the nature & emergency, the meeting will be called for discussion.



Establishment of Anti Ragging Committee

DYP	Dr D Y Patil Pratishthan's Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune	DI No.: ADM/EST/DI/4	
Academic Year: 20212022	OFFICE ORDER	Revision : 00 Dated : 04/02/2021	
Torm - 1/11	Establishment Section	Date of Preparation : 18/01/2022	

Ref No: DYPIEMR/PRIN/2021-2022/Revised I /2 3 &

ANTI- RAGGING COMMITTEE

As per the guidelines of Savitribai Phule Pune University, following faculty members are appointed as committee members for the Anti-ragging Committee for prevention of ragging of girls & boys students of the Institute.

Sr.No.	Name of committee Member	Department	Designation	
1	DrA .V .Patil		Chairperson	
2	Mrs. Kavita Joshi	First Year Engineering	Teaching Faculty	
3	Mrs. Priyanka Thakare	Chemical Engineering	Member	
4	Mr. Dineshkumar Turkar	First Year Engineering		
- 5	Mr. Y. K. Patil	Assistant Registrar	Non-Teaching Faculty Member	
6	Mr. Rajesh Pore	Mechanical Engineering		
7	Rtn.Subhash Jaisinghania		Social Representative	
8	Binu Gopinathan Nair		Parent Representative	
9	Shejal Ramesh Aute		Student Representative	
10	Om Amol Jeurkar		Student Representative	

The committee has to conduct awareness seminar amongst the students of first year engineering about the various rules & regulations about Ragging.

In case of any complaint regarding ragging in the Institute, it will submit directly to committee Chairperson or member. Committee should immediately look into the complaint and conduct an enquiry and submit its detailed report to the undersigned within 7 days.

Committee should also conduct at least one meeting of their members every Semester and forward their suggestion /advice to the undersigned.

This committee will come in to force from the date of the issue of this order until further order.

Copy to:

Dr. D. Y. Patil Institute of Engineering

All HOD's & Section in-Charges – for information and further action. Msco. mont & Research Akard, Pune - 411 044.

2) Concerned faculty members



DYP Wasacra mensacra mensacra mensacra	Dr D Y PatilPratishthan's Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune	DI No.: ACAD/DI/72
Academic Year: 2020-21	Anti-ragging Committee	Revision : 00 Dated : 20/11/2019
4 mo	Office Order	Date of Preparation : 01/06/2020

As per the guidelines of SavitribaiPhule Pune University following faculty members are appointed as committee members for the Anti-ragging Committee for prevention of ragging of girls & boys students of the Institute.

Sr.No.	Name of committee Member	Designation	Mobile Number	Email ID
1	Dr.Mrs.A.V.Patil	Chairperson	9923602495	Principal@dypiemr.ac.in
2	Mrs.Kavita Joshi	Teaching	9850220173	Kvtjoshi68@gmail.com
3	Dr.Mrs.VanitaDaddi	Faculty Member	9850844218	Vanita.daddi@dypiemr.ac.in
4	Mr.Y.K.Patil	Non-Teaching	9923750962	ykpatilg@gmail.com
5	Mr.Rajesh Pore	Faculty Member	7798020505	rashlpo@gamil.com
6	Mrs.Shraddha Rajput	Social Representative	8805028549	Shraddharajput52@gmail.com
7	Mr.RiteshDarak	Parent Representative	9890644420	Darakritesh88@gmail.com
8	Mr.AniruddhaKulkami	Student Representative	9637707398	Aniruddha69002@gmail.com
9	Miss.MahimaThakar	Student Representative	9913361465	Mjthakar2020@gmail.com

In case of any complaint regarding ragging in the Institute, it will submit directly to committee Chairperson or member. Committee should immediately look into the complaint and conduct an enquiry and submit its detailed report to the undersigned within 7 days.

Committee should also conduct at least one meeting of their members every Semester and forward their suggestion/advice to the undersigned.

This committee will come in to force from the issue of this order until further order.



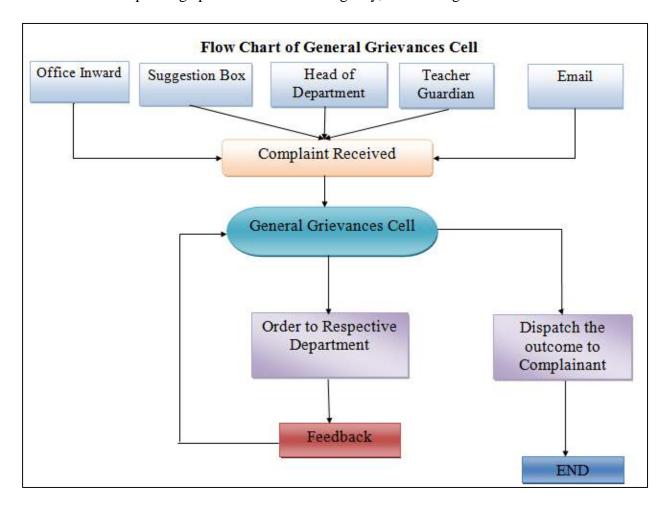
Dr.Mrs .A.v.Patil

Copy to:

- 1) All HOD's & Section In-Charges for information and further action.
- 2) Concerned faculty members
- 3) Admin office

• Establishment of Online Grievance Redressal Mechanism

- A dedicated email address "grc@dypiemr.ac.in" is provided to the Grievance cell
 which can be used by any stake holder to post complaint to the General Grievance
 Committee.
- o Details are available on "https://www.dypiemr.ac.in/governance/statutory-body"
- o The General Grievance Committee is formed to address the grievance of all stakeholders which are not resolved through regular channel or not to the satisfaction of compliant.
- The grievances will be collected from suggestion box, HOD, Teacher Guardian or directly address to Principal or through email address provided on college website.
- o The coordinator will collect the grievances from all the sources mentioned. Depending upon the nature & emergency, the meeting will be called for discussion.



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

DYP	Dr D Y Patil Pratishthan's Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune	DI No.: ACADIDI/72
Academic Year: 2021-2022	OFFICE ORDER	Revision : 00 Dated : 20/11/2019
Term - 1/11	Establishment Section	Date of Preparation : 12/07/2021

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General Grievance Cell

The undersigned is pleased to appoint the following faculty members in the General Grievance Cell for the academic year 2021-2022.

Sr. No.	Name of staff	Committee Members	Contact No.
1	Dr. A. V. Patil (Principal)	Chairman	9923602495
2	Dr. Amit Umbrajkar	Coordinator	8805009974
3	Mrs. Amruta Adwant	Member- Teaching	9890450600
4	Mr. B. S. Gujar	Member- Teaching	9923602492
5	Dr. P.P. Halkamikar	Member- Teaching	9371126729
6	Mrs. Shivaganga gavhane	Member-Teaching	9028926285
7	Mr. Sainand Khot	Member Teaching	9175929459
8	Mrs. Amruta Nikam	Member - Teaching	77740073225
9	Mr. D. P. Deshpande	Member - Teaching	9673385321
10	Mrs. Rupali Patil	Member- Non Teaching	9657109067
11	Mr. Y. k. patil	Member- Asst. Registrar	9923750962
		Male Member-Student Council	
		Female member-student Council	¥ .

Mrs. Vidya Swami will work as assistant to the above committee.

Roles and Responsibility:-

- The General grievance Committee is formed to address the grievances of all stakeholders which
 are not resolved through regular channel or not to the satisfaction of complaint.
- The grievances will be collected from suggestion Box, official email, HOD, Teacher Guardian or directly address to Principal.
- The Co-ordinator will collect the grievances from all the sources mentioned. Depending upon the nature & emergency, the meeting will be called for discussion.

The appointment of the committee is for one academic year or till further order.

Copy to:



Dr. Mrs. A.V. Patil
Perincepip AL

Dr. D. Y. Patid Intelligence of Engineering
Management & Research
Akurdi, Pang - 411 044.

Establishment of Internal Complaint Committee (ICC)

DYP	Dr D Y Patil Pratishthan's Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune	DI No ACADIDI/72	
Academic Year: 2021-2022	Office order	Revision : 00 Dated : 20/11/2019	
	Establishment Section	Date of Preparation : 12/07/2021	

Internal Complaint Committee

The undersigned is pleased to appoint following members in the Internal Complaint Committee' till further order.

Sr. No.	Member	Designation	Mobile No.
1	Mrs. Kavita Joshi (Asst. Prof. FE)	Chairperson	9850220173
2	Mrs. A. P. Kulkarni (Asst. Prof. Civil) Mrs. Rashmi Deshpande (Asst. Prof. Computer) Mr. Mithun Sawant (Asst. Prof. , Civil)	Teaching Staff Representatives	8308857273 9422325572 8390287069
3	Mr. Y.K. Patil (Assistant Registrar) Mrs. Rupali Patil (Accountant)	Non –Teaching Staff Representatives	9923750962 9657109067
4	Adv. Ganesh Inamdar	Legal	8838874545
5	Dr. Shailaja Sangale	Social Activity	8149784418
6	Ms. Tejashree Shimpi Mr. Vedant Pathak Ms. Shormista Mitra	Students Representative	9359650765 9130497112 7447456337

All HOD's & Section In-Charges – for information and further action.

2) Concerned faculty members

3) Admin office



Establishment of Committee for SC/ST

DYP School St Technology Technology Technology Technology	Dr D Y PatilPratishthan's Dr. D.Y. Patil Institute of Engineering. Management and Research, Akurdi, Pune	DI No.: ADM/EST/DI/4
Academic Year: 20212022	OFFICE ORDER	Revision : 00 Dated : 04/02/2021
Term - 1/11	Establishment Section	Date of Preparation : 13/09/2021

Ref. No. DYPIEMR/Prin/2021-22/Revised 1/ 2.5.2.

ST/ST/OBC CELL

As per the Guidelines of AICTE regarding formation of SC/ST & OBC Cell at our Institute.

The following SC, ST & OBC Committee Cell is constituted from Academic Year 2020 -2021 till further order.

Sr. No.	Name of Faculty	Department	Designation
1	Mr. Shree Kamble	Civil Engineering	Coordinator
2	Mr. Pankaj Vardhe	Chemical Engineering	Member
3	Dr. Aniket Kolekar	Mechanical Engineering	Member
4	Mrs. Pooja Mishra	Computer Engineering	Member
5	Mr. D. M. Adhav	HR Section	Member
6	Mr. Sochin Nanaware	Workshop	Member

Roles and Responsibilities

- 1. The ST/ST and OBC Cell will monitor and endeavor to resolve issues grievances related to SC/ST and OBC Students and Staff at the Student level.
- 2. Them Compliant if any will be forwarded to the said Committee/Cell by the Principal.
- 3. The said Committee /Cell will look into the complaint and call the concerned complainant personally for hearing the grievance.
- 4. The Coordinator of the Committee' Cell will forward their report in the sealed envelope to the Principal within one week from the date of receipt of complaint.

PRINCIPAL

Copy to: 1) All the HOD and Concern staff member for the information and circulation.

2) The Director, D Y Patil Pratishthan, Akurdi -4, for your kind information Research

Akurdi, Pune - 411 044.

3) All Notice Board for Display.

• Internal Quality Assurance Cell

DYP	Dr D Y Patil Pratishthan's Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune	DI No.: ADM/EST/DI/4
Academic Year: 2021–2022	OFFICE ORDER	Revision : 00 Dated : 04/02/2021
Term – VII	Establishment Section	Date of Preparation : 21/03/2022

fet (No . D.) Piter | Print 2021 - 55 36 5 104C Committee

In order to measures for quality enhancement, an Internal Quality Assurance Cell (IQAC) has been constituted. The undersigned is pleased to appoint the IQAC Committee for effective functioning of IQAC.

Sr.No.	Name	Designation
1.	Shri, Tejas Patil	Management Representative
2.	Dr (Mrs)Anupama V Patil, Principal	Chairman
3.	Dr Sunil Dambhare, Vice Principal	Coordinator
4.	Jasmita Kaur, Dean Placement	Member
5.	Dr Pratap Halkarnikar , Faculty	Member
6.	Mrs. Kavita Joshi, FE Incharge	Member
7.	Dr Shailesh Ghodake, HoD	Member
8.	Mrs Pratiksha P Shevatekar, HoD	Member
9,	Dr Priya Charles, HoD	Member
10.	Mrs Ameuta Kulkami , HoD	Member
11.	Mrs. Suvarna Patil, HoD	Member
12.	Dr Amit Umbrajkar, HoD	Member
13,	Dr Utkarsh Maheshwari "Faculty	Member
14.	Dr. Aniket Kolekar	Member
15.	Mr Y K Patil ,Assistant Registrar	Member
16.	Dr N R Deore "Academician	Member
17.	Dr Sachin Sakhre, Academician	Member
18.	Mr Raghu Nair, Industrialist	Member
19.	Mr Abhijeet Nagarsoge, Alumni Representative	Member
20.	Mr. Kavita-Sahu, Student Representative	Member

Copy to:

1. All HODs

2. All Members of IQAC

3. Assistant Registrar, DYPIEMR

Dr. Mrs. A.V. Patil
PRINCIPAL
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Dr. D. Y. Poti! Imalitate of Engineering

Emmy and & Research Akurdi, rumu - 411 044.

	Programmes							
	Name of Programme appro	Engineeri	Engineering and Technology					
6.	Total number of Courses			6				
	No. of Courses for which ap	plied for A	ccreditation	Nil				
	Status of Accreditation			•				
i)	Name of the Course	Artificial]	Intelligence and	Data Science				
	Level	Undergra	duate					
	Status of Accreditation	Not Applic	cable					
	Number of seats	60						
	Duration	4 Years						
	Cut off marks of	2019-20 (2019-20 (CET PERCENTILE) 2018-19 (CET SCORE) 201					
	admission during the last three years	82.	30	NA	NA		NA	
	Fee	Rs. 98292	Rs. 98292 /- for A.Y. 2020-21 (F.E.)					
	Placement Facilities	All the req	uired Placement	facilities are availa	ble			
	Campus placement in last three years with	Year	No. of Students Placed	Maximum Salary (LPA)	1	imum y(LPA)	Average Salary(LPA)	
	minimum salary,	2019-20	NA	NA	NA		NA	
	maximum salary and	2018-19	NA	NA	NA		NA	
	average salary	2017-18	NA	NA	NA		NA	
ii)	Name of the Course	Chemica	l Engineering					
	Level	Undergra						
	Status of Accreditation	Accredited by NAAC						
	Number of seats	60						
	Duration	4 Years						
	Cut off marks of	2019-20 (CET PERCENTILE)	2018-19 (CET	SCORE)	2017-	18 (CET SCORE)	
	admission during the last	07		0.7			o=	

	Unucigia	uuute						
Status of Accreditation	Accredited	Accredited by NAAC						
Number of seats	60							
Duration	4 Years							
Cut off marks of	2019-20 (0	CET PERCENTILE)	2018-19 (CET S	CORE)	2017-2	18 (CET SCORE)		
admission during the last three years.	87.7	87.77 87 87						
Fee	Rs. 98292	Rs. 98292 /- for A.Y. 2020-21 (F.E.)						
Placement Facilities	All the req	uired Placement fa	icilities are availab	ole				
Campus placement in last three years with	Year	No. of Students Placed	Maximum Salary (LPA)		mum (LPA)	Average Salary(LPA)		
minimum salary,	2019-20	31	2.6	3.	.5	4.55		
maximum salary and	2018-19	34	1.44	3	3	7		
average salary	2017-18	36	1.8	2.	.5	10		

iii)	Name of the Course	Civil Engi	ineering							
	Level	Undergraduate								
	Status of Accreditation	Accredited by NAAC								
	Number of seats	120	120							
	Duration	4 Years	4 Years							
	Cut off marks of	2019-20 (CET PERCENTILE) 2018-19 (CET SCORE) 2017-18 (CET SCOR					8 (CET SCORE)			
	admission during the last three years.	62.3	30	74		3	75			
	Fee	Rs. 98292	/- for A.Y. 2020-2	21 (F.E.)						
	Placement Facilities	All the req	uired Placement	facilities are availab	ole					
	Campus placement in	Year	No. of Students	Maximum	Mini	imum	Average			
	last three years with	Placed		Salary (LPA)	Salary	y(LPA)	Salary(LPA)			
	minimum salary,	2019-20	19	1.8	3	.6	10			
	maximum salary and	2018-19	22	2.02	3	.5	7			

_	_					
a	average salary	2017-18	38	1.8	2.5	4.68

iv)	Name of the Course	Computer	Engineering				
	Level	Undergra	duate				
	Status of Accreditation	Accredited	l by NAAC				
	Number of seats	120					
	Duration	4 Years					
	Cut off Rank of admission	2019-20 (CET PERCENTILE) 2018-19 (CET SCORE) 2017-18 (CET					-18 (CET SCORE)
	during the last three years.	94.5	94.54 105				94
	Fee	Rs. 98292	/- for A.Y. 2020-21	l (F.E.)			
	Placement Facilities	All the req	uired Placement fa	icilities are availab	ole		
	Campus placement in	Year	No. of Students Placed	Maximum Salary (LPA)	Minimu Salary(Ll		Average Salary(LPA)
	last three years with minimum salary,	2019-20	112	1.8	5		11
	maximum salary and	2018-19	82	1.8	4.3		7
	average salary	2017-18	75	1.2	2.8		7.5

v)	Name of the Course	Electronics and Telecommunication Engineering								
	Level	Undergra	Undergraduate							
	Status of Accreditation	Accredited	Accredited by NAAC							
	Number of seats	60								
	Duration	4 Years	4 Years							
	Cut off Rank of admission	2019-20 (0	2019-20 (CET PERCENTILE) 2018-19 (CET SCORE) 2017-18 (CET SC							
	during the last three years.	79.6	52	92	88					
	Fee	Rs. 98292	/- for A.Y. 2020-21	l (F.E.)						
	Placement Facilities	All the req	uired Placement fa	icilities are availab	le					
	Campus placement in last three years with	Year	No. of Students Placed	Maximum Salary (LPA)	Minim Salary(1		Average Salary(LPA)			
	minimum salary,	2019-20	27	1.8	3.5		5			
	maximum salary and	2018-19	36	1.8	4		10			
	average salary	2017-18	46	1.5	2.6		7.5			

vi)	Name of the Course	Mechanic	al Engineering					
	Level	Undergra	duate					
	Status of Accreditation	Accredited	Accredited by NAAC					
	Number of seats	120	120					
	Duration	4 Years						
	Cut off Rank of admission	2019-20 (0	CET PERCENTILE)	2018-19 (CET SCORE) 92		2017-18 (CET SCORE)		
	during the last three years.	79.6	52			88		
	Fee	Rs. 98292	/- for A.Y. 2020-21	(F.E.)				
	Placement Facilities	All the required Placement facilities are available						
	Campus placement in	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary(LPA)	Average Salary(LPA)		

last three years with	2019-20	55	1.8	4.3	12
minimum salary, maximum salary and	2018-19	92	1.44	3.5	13
average salary	2017-18	98	1.2	2.5	4.68



Academic Year:	Mandatory Disclosure	Date of Preparation
2020-21	Manuatory Disclosure	: 31/03/2021

7. Faculty

8. Profile of Faculty

Sr. No.	Name of Department	Faculty Details
1	First Year Engineering	https://www.dypiemr.ac.in/courses/college/dean-academics/faculty
2	Computer Engineering	https://www.dypiemr.ac.in/courses/college/top- computer-engineering-institute/faculty
3	Electronics & Telecommunication Engineering	https://www.dypiemr.ac.in/courses/college/electronics-telecommunication-engineering-institute/faculty
4	Mechanical Engineering	https://www.dypiemr.ac.in/courses/college/top-institute-mechanical-engineeering-india/faculty
5	Civil Engineering	https://www.dypiemr.ac.in/courses/college/best-civil- engineering-institute-india/faculty
6	Chemical Engineering	https://www.dypiemr.ac.in/courses/college/best- chemical-engineering-institute-pune/faculty
7	Artificial Intelligence and Data Science	https://www.dypiemr.ac.in/courses/college/artificial- intelligence-and-data-science/faculty-ai-ds

Number of Faculty employed and left during the last three years			
	2017-18	2018-19	2019-20
Number of Faculty employed	124	115	112
Number of Faculty left	08	09	05

9.Fee

Details of Fee, as approved by State Fee Committee, for the Institution.

Year	Tuition Fees	Development Fees	Total Fees
2021-2022	88730.00	11270.00	1,00,000.00
2020-2021	85431.00	9569.00	95000.00
2019-2020	85431.00	9569.00	95000.00
2018-2019	65909.00	6591.00	72500.00

Time schedule for payment of Fee for the entire Programme

Yearly, within span of four month after starting of First term every year.

- Number of scholarship offered by the Institution, duration and amount
 NIL
- Criteria for Fee waivers/scholarship

As per State/ Central govt. declare from time to time

Estimated cost of Boarding and Lodging in Hostels

Approximate One Lakh to One Lakh Fifty thousand per Annum.

• Any other fee please specify:

NIL.

 No. of Fee waivers granted with amount and name of students (provide the list of students)

Sr.No	Student Name	Amount
1	SANJANA SUNIL PATEL	88730
2	PURVA RAJENDRA ZENDE	88730
3	ANIL AJINATH DUDHE	88730
4	VIGHNESHWAR RAJENDRA LONE	88730
5	TEJAS SUDHAKAR BARI	88730
6	JUBER SHAYAK SHAIKH	88730
7	KIRAN RANGNATH BOMBE	88730

8	MANASI KISHOR JOSHI	88730
9	UTKARSHA SANDEEP GOLE	88730
10	DEVKUMAR SADANAND BISWAS	88730
11	MAHOMMADKAIF NAYAB NASIRHUSEN	88730
12	ATHARV JAIDEEP WARKHINDE	88730
13	PRAMITA SANJAY SHELKE	88730
14	MALISHA GAJANAN GAVALI	88730
15	KRRISHKUMAR GHANSHYAM SINGH	88730
16	VIPUL KUMAR SHUKLA	88730
17	ABHISHEK CHINTAMAN DONGRE	88730
18	AJAJ MINAJ SHAIKH	88730
19	KAUSTUBH DAYANAND SATHE	88730
20	SHRADDHA AVINASH MALI	88730
21	SAMARTH SUDESH GUPTA	88730
22	VIJAY BABASAHEB SHETE	88730
23	PRANIDHI RITESH TEHRA	88730
24	VEDANT YOGESH PATIL	88730
25	ASHISH SHIVAJI KHUTALE	85431
26	ROHIT KUNDLIK KASHID	85431
27	SHUBHAM SATISH GAWALI	85431
28	ANIRUDDHA SURESH WALZADE	85431
29	AISHWARYA SUDAM YELWANDE	85431
30	RUTUJA LALASO MANE	85431
31	SHAILESH ASHOK SWAMI	85431
32	ARYA SURESH SHINDE	85431
33	NILESH MOHAN KORDE	85431
34	SANSKRUTI PADMAKAR DHONDDEV	85431
35	AMAN LEKHRAJ GUPTA	85431

36	ANIKET PURUSHOTTAM UDHANE	85431
37	PARTH ANANTRAO GAWANDE	85431
38	MAITHILI MAHENDRA CHHALLANI	85431
39	KARAN CHANDRAKANT PANDHARE	85431
40	NIKITA SANJAY BIRAJDAR	85431
41	PRATIK MANGESH DESHMUKH	85431
42	VAIBHAV ANIL VETAL	85431
43	BHAVESH DEVENDRA MAHATME	85431
44	OMKAR SANJAY GAIKWAD	85431
45	AYUSH YOGESH MORE	85431
46	SHIVRAJ PRADIP GHORPADE	85431
47	ROHIT KISAN MOHITE	85431
48	PRATHMESH CHARUDATTA GOSAI	85431
49	PRANJAL NITIN CHAUDHARI	85431
50	VAISHNAVI ANAND BAHETI	85431
51	SHRADDHA SANDEEP LOKHANDE	85431
52	SAURAV SATISH WANKHEDE	65909
53	MAHESH ARJUN PHALKE	65909
54	KULKARNI ANIRUDH PRAMOD	65909
55	MOHAMMAD KAIF MOINUDDIN ANSARI	85431
56	AKANKSHA SATYENDRA PRASAD	85431
57	MANTHAN RAJGURU TIPLE	85431
58	YUVRAJ VILAS UNDE	85431
59	MANAS RAMESH ARDHALE	85431
60	ANIRUDDHA MADAN ARGADE	85431
61	SAGAR GIRISH GAJARE	85431
62	SNEHAL TUKARAM GHULE	85431
63	ESHWAR SUNIL PATIL	85431

64	PAVAN VITTHALRAO UMATE	85431
65	DIPTI DNYANESHWAR PAWAR	85431
66	ISHITA SARANG THAKRE	85431
67	BHUSHAN SUBHASH PATIL	85431
68	VIJAY KALYAN GAIKWAD	85431
69	SAURABH RAVINDRA JAMBALE	85431
70	NISHAD RAVIRAJ SHIMPI	85431
71	SURAJ SUNIL SHIRKANDE	85431
72	CHANDRAKANT ANANDA INGALE	65909
73	PRAMOD DEVIDAS DEVKAR	65909
74	SURAJ SANJAY KHILE	65909
75	PANKAJ APPA SHINDE	65909
76	PARMESHWAR VITTHALRAO SAGAR	65909
77	ABHAY TATYARAO MORE	65909
78	RAMANAND MOHANRAO SALUNKE	65909
79	AYUSH MANOJ DUBEY	65909
80	RATNAPARKHI PRATHMESH CHANDRAKANT	65909
81	MANIKWAR SANGAMESHWAR DNYANESHWAR	65909
82	NIGADE ABHISHEK AMBADAS	65909
83	ANSINGKAR MALHAR JAYANT	65909
84	JADHAV SURAJ SANDIPAN	65909
85	DHARMSHETTI SHIVAM PRADEEP	65909
86	SAURABH DILIP SINGH	65909
87	SOMESH GOPAL PATEL	65909
88	TUKARAM GANPATRAO WANKHEDE	65909
89	VIJAY MOHAN JOSHI	65909
90	VISHAL JIVANRAO BHANDE	65909
91	ABHAY ANIL SAHANI	95000

92	DIGVIJAY DIPAK SHINDE	95000
93	LAKHAN RAJENDRA AGARWAL	95000
94	ADITYA ANIL PRASAD ANAND	95000
95	DIVYANSHU VILAS CHAURAGADE	72500
96	NIKHIL SOPAN PAWALE	95000
97	SONAL SUNIL PAWAR	72500
98	SHIVANI SARSIJ KARNA	72500
99	TEJAL VIJAY PATIL	72500
100	PRASANNA KERUTAGI	72000
101	ROHAN BHAU ROKADE	72500
102	SUMIT DATTATRAYA SANKPAL	72500
103	PRAVIN RAMDAS BORKAR	72500



Academic Year: 2021-22		Date of
	Mandatory Disclosure	Preparation :
		12/04/2022

Admission

10.1 No. of Seats Sanctioned Year-wise (Last three years)

Department	2019-20	2020-21	2021-22
Mechanical Engineering	120	120	120
Mechanical Engineering (Second Shift)	60	-	-
Civil Engineering	120	120	60
Computer Engineering	120	120	120
E & TC Engineering	60	60	60
Chemical Engineering	60	60	60
Artificial intelligence and Data Science Engineering	-	60	120
Total	540	540	540

10.2. No. of students admitted Year-wise (Last three years)

Academic Year	Total No. of Admissions
2021-22	539
2020-21	578
2019-20	503

10. 3 No. of applications received during last two years for admission against institute level quota and number admitted.

Academic Year	Total No. of	Total No. of students
	Applications Received	admitted
2021-22	121	121
2020-21	98	98
2019-20	99	99



Academic Year: 2021-22

Mandatory Disclosure

Date of Preparation: 12/04/2022

- 11. Admission Procedure:
- 11.1 Details of admission test and test agency/ authority
- a) Name of Test MHT-CET

Test Authority - GOVERNMENT OF MAHARASHTRA, State Common Entrance Test Cell, 8th floor, New Excelsior Building, A.K. Nayak Marg, Fort, Mumbai 400001

E-Mail: maharashtra.cetcell@gmail.com, Website: http://www.mahacet.org

b) Name of Test – JEE Main (PCM)

Test Authority/ Agency - National Testing Agency, NSIC-MDBP Building, First Floor, Okhla Industrial Estate, New Delhi-110020. Contact No.: 0120 6895200, 011-40759000

11.2 Number of seats allocation on the basis of different tests.

(As Prescribed by competent authority, CET cell Maharashtra)

- a) MHT- CET- 65 %
- b. JEE (Main) 15 %
- c) For Institute level 20% MHT-CET/ JEE (Main)
- 11.3 Calendar for admission against management /vacant seats

(As Prescribed by competent Authority)

- Last date for closing of admission 05/11/2021
- Starting of the academic session -25/12/2021
- Policy of the refund of the fees
 - (a) The Candidate shall apply online for cancellation and submit duly signed copy of system generated application for cancellation of admission to the institution. Once the candidate submits online request for cancellation, his/her admission shall be treated as cancelled. The Institute shall consider the online request made by Candidate for cancellation as final irrespective of whether he/she has submitted duly signed copy of system generated application to the Institute. Upon such cancellation, the candidate shall lose the claim on the seat and such seat shall become available for further allotment. The candidate shall then become entitled to and the Institute shall refund the entire fees to the candidate after deduction of Rs.1000/- towards processing charges and return all his/her original documents



Academic Year: 2021-22

Mandatory Disclosure

Date of Preparation: 12/04/2022

submitted to the Institute within two days from submission of duly signed copy of system generated application to the Institute.

(b) Notwithstanding clause (a) above, candidate shall not be entitled to any refund of his/her fee except the Security Deposit and Caution Money Deposit if the online cancellation is effected by the candidate after 5.00 p.m. of the cut-off date prescribed by the Competent Authority;

12. Criteria and weightage for admission:

(As Prescribed by competent authority)

- A) Eligibility Criteria for Admission
- (1) Maharashtra State Candidature Candidate. -

(i)The Candidate should be an Indian National; (ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies, and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and The Candidate should have appeared in all the subjects in MHT-CET 2020 and should obtain non zero score in MHT-CET 2021. Or

(ii) Passed Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only);

(2) All India Candidature Candidates, Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidature Candidates. –

(i)The Candidate should be an Indian National; (ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and should obtain non zero positive score in JEE Main (B.E/B.Tech) or the candidate should have appeared in all the subjects in MHT-CET 2020 and should obtain non zero score in MHT-CET 2020. However, preference shall be given to the candidate obtaining non zero



Acadamia Vaaru		Date of
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positive score in JEE Main(B.E/B.Tech) over the candidates who obtained non zero score in MHT-CET 2021. Or

- (ii) Passed Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only);
- B) Allocation of seats within Sanctioned Intake for First Year of Unaided Private Professional Educational Institutions (Non- Autonomous)

45.5 % for HU, 19.5 % for OHU, 15% for All India Candidate, 20% for Institute level seats

C) Cut off levels of percentage of last three years

BRANCH	2019-20 SMLNo.	2020-21 SML No.	2021-22 SML No.
Civil	46359(62.30)	88389(0.67)	86900(23.68)
Mechanical	33002(79.62)	72936(31.34)	99741(2.12)
E & TC	32936(79.67)	29385(79.48)	24219(84.01)
Computer	11613(94.54)	13023(90.95)	11664(92.33)
Chemical	23432(87.77)	50494(60.65)	62182(52.21)
AI DS	-	25405(82.30)	19852(87.06)



Academic Year: 2020-21

Mandatory Disclosure

Date of Preparation: 31/03/2021

Laboratory Details of Civil Department

• List of Major Equipment/Facilities in each Laboratory:-

Sr. No	Particulars of Items	DSR Page No. / Sr. No.	Qty.	Rate in Rs.	Amount In Rs
1	Global positioning system- Etrax vista HCX, Way point/ icons 1000 tracks 20 saved , tracks, tracking point 10000 , memory external MSD cord , Display 256 colors TFT, Battery life . 32 hours , water proof	4-5	2	27500	55000
2	Triaxial cell HSN code:Testing machine triaxial cell for 38mm dia specimen with loading pad pair of porous stone pair of plain disc split sand former, sheath stracher one dozen rubber membrane. 'o' rings plastic drainage tube-01	171	1	22200	22200
3	Direct shear apparatus HSN code:Testing machine single speed, shear mould assembly for 60X60mm dia specimen, dial guage 0.01mmX30mm(adis)proving ring 200kg	193	1	73500	73500
4	Swell test apparatus HSN code:Testing machine shear mould assembly for 60X60mm dia specimen proving ring 2kh dial guage 30mmX0.01mm(adis)	201	1	42000	42000
5	Universal Testing Machine HSN code:Testing machine 1.100 tonne electronic 2.with tensile testing arrangement 3.attachment for tensile testing of flat belt 4.small double shear test 1lectronic with 5 set of bushes	204	1	843000	843000



Academic Year: 2020-21 Mandatory Disclosure Date of Preparation: 31/03/2021

6	Tile Flexure Strength testing machine HSN code:Testing machine SR no. 130590 for flooring tiles lead shot type- 25kg(pkt) electrically operated	289	1	59000	59000
7	Tile Flexure Strength testing machine for roofing tile lead shot type	290	1	54000	54000
8	Impact testing machine HSN code:scientific instrument SR no. 1306112 Izod & charpy test	291	1	78500	78500
9	Torsion testing machine HSN code:Testing machine SR no. 1306113 50kg capacity electronic	292	1	165000	165000
10	High Volume Sampler NPM-HVS	352	1	85000.00	85000
11	Spectrophotometer	343	1	32900.00	32900
12	Kit for finding MPN with accessories	368	1	56224	56224
13	COD digestion apparatur for 15 samples	370	1	45517	45517
14	Ambient Air Fine Dust Sampler 2.5/10	371	1	248640	248640
15	Pelton Wheel Turbine Test RIG	334	1	217700.00	217700
16	Multistage Centrifugal Pump	335	1	77789.00	77789
17	Wind Tunnel Apparatus	341	1	310000.00	310000
18	specific gravity test apparatus for bituminous mix with accessories	358	1	25800.00	25800
19	Los angeles abrasion testing machine	359	1	61350.00	61350
20	Ductility testing machine	362	1	43800	43800
21	Marshal Stabilty testing Machine	375	1	61400.00	61400
22	Digital Automatic Level Model DL- 202 Sr No 011267 with accessories	414	1	92000	92000



Academie Veer		Date of
Academic Year: 2020-21	Mandatory Disclosure	Preparation :
2020-21		31/03/2021

23	Tile Abrasion testing machine with digital counter with accessories	416	1	72600	72600

List of Experimental Setup in each Laboratory/Workshop

Name of the Laboratory: Basic Civil and environmental Engineering

Sr. No.	Particulars of Items	DSR Page No. / Sr. No.	Qty.	Rate in Rs.	Amount in Rs.
1	1) Dumpy –DL-7, Image craft length-178mm, magnification28x objectiveaperture38mm, object glassdia 40mm, short focus 1.5m, stadia ratio 1:100, additive constant 0, accuracy . +/-2to 3mm/km cicle dia 0.95mm, Graduation 10 min,plate level sensitivity 40"/2 mm complete with heavy Alluminium telescopic tripod PVC base & standerd accssories	1-3	3	6500	19500
2	Global positioning system- Etrax vista HCX, Way point/ icons 1000 tracks 20 saved, tracks, tracking point 10000, memory external MSD cord, Display 256 colors TFT, Battery life. 32 hours, water proof	4-5	2	27500	55000
3	Digital Planimeter: Roller type, Display: 8 Digit, 10 symbol converting Function, Unit & Scale value, measuring Range, Max vertical width: 325mm, Horizontal Roller Length: 30mm, accuracy witin +/- 0.2% (within +/- 2/1000 pulse)	6-8	3	39000	117000
4	Aluminium Tripod Stand, Heavy Duty	9-11	3	2160	6480
5	Measuring Staff: 4 meters @ 7 std compact, made of all aluminium size routine quality deluxe	12-16	5	850	4250
6	Measuring Tape : Metalic 30Meters	17-26	10	266	2660
7	Ranging Rod: Made of conduit pipe 18 gauge 25mm dia., Alternate printed in	27-36	10	375	3750



A a a da maia Va a m		Date of
Academic Year:	Mandatory Disclosure	Preparation :
2020-21	·	31/03/2021

	black & white with solid iron shoe				
8	Distance Meter- Laser – PD 301/36/38, Handheld laser distance meter- Having accuracy +/- 2mm, Measuring range 80m, 635mm Level II, measurement length, Area, Perimeter	37	1	16500	16500

Name of the Laboratory: Engineering Mechanics

Sr. No.	Particulars of Items	DSR Page No. / Sr. No.	Qty.	Rate in Rs.	Amount in Rs.
9	Beam Reaction apparatus, 10 Kg dial type, Compression Balance fitted on stirrups, hook & two 1 Kg weights	38-42	5	7850	39250
10	Belt friction apparatus	43-47	5	8500	42500
11	Curvilinear motion apparatus with various tyapes of ball with 01 meter wooden scale	48-52	5	3100	15500
12	Space force 4lectroni made in MS plate	53-57	5	2750	13750

Name of Lab: Geotechnical Engineering Laboratory

Sr. No.	Particulars of Items	DSR Page No. / Sr. No.	Qty.	Rate in Rs.	Amount in Rs.
13	Plastic limit device HSN code:scientific instrument. The complete set, 1.Glass plate 20 cm X 15 cm 2.Brass or stainless steel rod 3mm diaX150mm long-02 nos 3.Flexible spatula 4.Set of 6 moisture containers 5.Porcelaine basin 150 mm	157-161	5	1250	6250



Academic Year: 2020-21 Mandatory Disclosure Date of Preparation: 31/03/2021

	dia. Packed in cardboard box				
14	Shrinkage limit set HSN code:Testing machine complete set 1.Porcelain evaporating dish 2.Brass shrinkage dish 3.Glass cup perpex plate with three metal pronge 4.Flexible spatula 5.Glass measuring cylinder 25 ml 6.Steel straight edge supplied with out mercury	162-163C	5	3540	17700
15	Rapid moisture meter HSN code:scientific instrument with handle	164-165	2	4800	9600
16	Liquid limit device (hand operated) HSN code:Testing machine with counter	166-170	5	2700	13500
17	Triaxial cell HSN code:Testing machine triaxial cell for 38mm dia specimen with loading pad pair of porous stone pair of plain disc split sand former, sheath stracher one dozen rubber membrane. 'o' rings plastic drainage tube-01	171	1	22200	22200
18	Laterial pressure assembly HSN code:Testing machine Lateral pressure assembly foot pump supplied with connecting pressure hose	172	1	13800	13800
19	Fine sieve set HSN code:scientific instrument. Fine sieve 20cm dia brass, size-10mm, 4.75mm, 2.36mm, 1.70mm, 1.18mm, 1.00mm, 850MIC, 425MIC, 300MIC, 150MIC, 355MIC, 75MIC,	173-177	5	8550	42750



Academic Year: 2020-21 Mandatory Disclosure Date of Preparation: 31/03/2021

	(((600MIC))).LID&PAN- EACH of 1nos (price per set)				
20	Sand pouring cylinder small HSN code:Testing machine (m)supplied complete with calibrating container &metal tray with centre hole	178-181	4	1650	6600
21	Permeability apparatus HSN code:testing machine with set of three glass stand pipes. 9.1 tank with stand-01 set. Gunmetel mould 100mm dia with base plate & coller- 01 no., porous stone-02nos., rubber tube 3 meter long, pinch cock-03 nos.	182	1	23280	23280
22	Sieve shaker gyratory-20cm (6lectroni) HSN code:Testing machine with pair of rods	183	1	19800	19800
23	Cone penetrometer (IS11196)Dial type HSN code:Testing machine with plunger cone type needle, cup	184-188	5	6500	32500
24	Core cutter with dolly & rammer HSN code:Testing machine	189-192	4	1950	7800
25	Direct shear apparatus HSN code:Testing machine single speed, shear mould assembly for 60X60mm dia specimen, dial guage 0.01mmX30mm(adis)proving ring 200kg	193	1	73500	73500
26	Laboratory vane shear 6lectroni HSN code:Testing machine 6lectroni supplied with springs one each of approx 2kg/cm, 4kg/cm, 6kg/cm, 8kg/cm	194	1	36500	36500



Academic Year:		Date of
2020-21	Mandatory Disclosure	Preparation :
2020-21		31/03/2021

27	Proctor mould 150mm dia with rammer, HSN code:Testing machine(m)	195-198	4	3000	12000
28	Load frame HSN code:Testing machine, load frame 6 speed 7lectroni with proving ring 2.5kg dial guage 30mm X 0.01mm	199	1	64800	64800
29	Oil/water constant pressure assembly HSN code:Testing machine supplied with connecting hose pipe & set of weights	200	1	59400	59400
30	Swell test apparatus HSN code:Testing machine shear mould assembly for 60X60mm dia specimen proving ring 2kh dial guage 30mmX0.01mm(adis)	201	1	42000	42000
31	Graine size analysis apparatus HSN code:Testing machine pipette method :hand operated, with 7lectron pipette -10ml glass-01, glass tube-500mm-01	202	1	8500	8500
32	Hot Air Oven24"X24"X24" s. s. HSN code:scientific instrument(M)1.EIE-101with thermostatic controller 2.Inner s. s. 3.Size:60X60X60cm 4.Tray 3	203	1	23250	23250

Name of Lab: Surveying

Sr. No.	Particulars of Items	DSR Page No. / Sr. No.	Qty.	Rate in Rs.	Amount in Rs.
33	Transit Vernier Theodolite HSN code:Survey instrument 20" theodolite	58-62	5	16500	82500



Academic Year: 2020-21 Mandatory Disclosure Date of Preparation: 31/03/2021

	supplied with stand				
34	Dumpy level with stand HSN code:Survey instrument SR no. 2012/191,2012/192	63-64	2	6500	13000
35	Automatic level B-40 HSN code:scientific instrument SR no.209816 with stand and staff	65	1	18000	18000
36	Prisamatic compass HSN code:Survey instrument size:100mm(4")dia aluminium stand	66-75	10	1500	15000
37	Plane table HSN code:scientific instrument with accessories	76-85	10	4900	49000
38	measuring chain 30mtr HSN code:Survey instrument	86-90	5	1150	5750
39	measuring chain 20mtr HSN code:Survey instrument	91-95	5	1050	5250
40	measuring chain 30mtr Gunter Type	96-97	2	1050	2100
41	Line Ranger HSN code:scientific instrument	98-99	2	480	960
42	Optical square HSN code:scientific instrument	100-109	10	350	3500
43	Prism square, HSN code:scientific instrument	110-119	10	450	4500
44	Paraller ruller HSN code:scientific instruments brass 300mm	120-129	10	650	6500
45	Cross staff HSN code:scientific	130-139	10	550	5500



Academic Year: 2020-21 Mandatory Disclosure Date of Preparation: 31/03/2021

	instrument with stand				
46	Telescopic alidade HSN code:scientific instruments	140-149	10	4500	45000
47	Nautical sextant HSN code:scientific instrument	150-154	5	3600	18000
48	Planimeter, HSN code:scientific instrument	155A & B	2	950	1900
49	Total station HSN code:scientific instrument. SR no.8E-6404 Topcon make with stand make:TKS-202	156	1	250000	250000
50	Mirror Stereoscope	337-340	4	5500	22000
51	Micro Optic Theodolite/ 1" Theodolite	342	1	140000.00	140000
52	Total station south make , Model: NTS: 362R	401	1	245700	245700
53	Micro Optic Theodolite/ 1" Theodolite	403	1	140000.00	140000
54	Digital Automatic Level Model DL-202 Sr No 011267 with accessories	414	1	92000	92000

Name of Lab: Testing Of Materials Laboratory

Sr. No.	Particulars of Items	DSR Page No. / Sr. No.	Qty.	Rate in Rs.	Amount in Rs.
55	Universal Testing Machine HSN code:Testing machine 1.100 tonne electronic 2.with tensile testing arrangement 3.attachment for tensile testing of flat belt 4.small double shear test	204	1	843000	843000



Academic Year: 2020-21 Mandatory Disclosure Date of Preparation: 31/03/2021

	10lectronic with 5 set of bushes				
56	Vee Bee consistometer HSN code:testing machine SR no:130568	205	1	20700	20700
57	Flow table HSN code:Testing machine 1.Motorised 25 cm dia G.M. table 2.SR no.130570	206	1	23000	23000
58	Cube mould 7.06cm (as per IS) HSN code:testing machine	207-221	15	550	8250
59	Cube mould 15cm (as per IS) HSN code:testing machine (M)	222-236	15	950	14250
60	Cylinderical mould HSN code:Testing machine 15X30cm	237-246	10	2850	28500
61	Bulk Density cylinder measure 10 Ltr HSN code:Testing machine (M)	247-251	5	1500	7500
62	Aggregate Impact testing machine HSN code:Testing machine (M) SR no:130578	252	1	8500	8500
63	Shieve shaker Gyratory- 20cm (10lectroni) HSN code:Testing machine SR no:130504	253	1	21500	21500
64	Viberating table 50X50cm HSn code:Testing Machine 1. 60X60cm 2.SR no.130442	254	1	21000	21000
65	Beam mould 150X150X700mm HSN code:Testing Machine	255-259	5	5100	25500



Academic Year: 2020-21 Mandatory Disclosure Date of Preparation: 31/03/2021

66	Course Sieve-30cm dia G I HSN code:scientific instrument Size:100mm,80mm,63mm, 50mm,40mm,37.5mm,31.5 mm,75mm,25mm,20mm,1 6mm,12.5mm,8mm, 10mm,6.3mm, 4.75mm, 90mm,45mm,22.4mm,13.2 mm,11.2mm+ Lid pan	260-262	3	9500	28500
67	Fine sieve set HSN code:scientific instrument 1.Fine sieve-20cm dia brass 2.Size: 10mm, 4.75mm, 2.36mm, 1.70mm, 1.18mm,1.00mm, 850MIC, 600MIC, 425MIC, 300MIC, 150MIC, 355MIC, 75MIC, 90MIC,Lid & pan price per set	263-264	2	9000	18000
68	Course Sieve-45cm dia G I HSN code:scientific instrument Size:100mm,80mm,63mm, 50mm,40mm,37.5mm,31.5 mm,75mm,25mm,20mm,1 6mm,12.5mm,8mm, 10mm,6.3mm, 4.75mm, 90mm,45mm,22.4mm,13.2 mm, price per set, with out lid pan	265-266	2	12000	24000
69	Vicat Needle Appratus HSN code:Testing Machine SR no: 130571, 130572, 130573, 130574, 130575	267-271	5	2450	12250
70	Gauging Trowel HSN code:scientific instrument	272-276	5	350	1750
71	Mechanical Extensometer HSN code:Testing Machine	277	1	28000	28000
72	Le-Chatler Mould as per IS HSN code:Testing Machine supplied set with one lead weight & two	278-282	5	2400	12000



Academic Year: 2020-21 Mandatory Disclosure Date of Preparation: 31/03/2021

	glass plates				
73	Concrete Test Hammer HSN code:Testing Machine, Indian make	283	1	10500	10500
74	Flakiness Guage HSN code:Testing machine with elongation guage Accessories:Tamping rod for aggregate crushing value 12lectroni 1 no Accessories:Tamping rod for bulk density cylindrical measure 1no	284-286	3	900	2700
75	Slump Test Apparatus HSN code:Testing machine (M) SR no:130508,130509 supplied complete with slump cone base plate & graduated tamping rod	287-288	2	1450	2900
76	Tile Flexure Strength testing machine HSN code:Testing machine SR no. 130590 for flooring tiles lead shot type- 25kg(pkt) electrically operated	289	1	59000	59000
77	Tile Flexure Strength testing machine for roofing tile lead shot type	290	1	54000	54000
78	Impact testing machine HSN code:scientific instrument SR no. 1306112 Izod & charpy test	291	1	78500	78500
79	Torsion testing machine HSN code:Testing machine SR no. 1306113 50kg capacity electronic	292	1	165000	165000
80	Concrete mixer HSN code:Testing machine SR no. 130569	293	1	48000	48000



Academic Year: 2020-21 Mandatory Disclosure Date of Preparation: 31/03/2021

	laboratory concrete mixer				
81	Weights HSN code:scientific 13lectronic13 1.Set of weights 2.10kg to 1gm 10kg to 50gm- each of 2no (Made of C I) 20gm to 1gm- each of 2nos (made of brass)	294-295	2	1250	2500
82	Aggregate crushing value apparatus-15cm HSN code:Testing machine	296	1	4000	4000
83	Compaction factor apparatus HSN code:Testing machine	297	1	17400	17400
84	Cylindrical metal measures 3Ltr,15Ltr,30Ltr HSN code:Testing machine (M)	298-302	5	7800	39000
85	Electronic balance10kg/1gm HSN code:13lectronic balances	303-304	2	7500	15000
86	Pore Pressure Apparatus HSN code: Testing machine Bishop Pore Pressure Apparatus10kg cm2	311	1	33000	33000
87	PFB 100 – Platform Balance	415	01	11400	11400
88	Tile Abrasion testing machine with digital counter with accessories	416	1	72600	72600

Name of Laboratory – Engineering Geology

Sr. No.	Particulars of Items	DSR Page No. / Sr. No.	Qty.	Rate in Rs.	Amount in Rs.
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Academic Year:		Date of
2020-21	Mandatory Disclosure	Preparation :
2020-21		31/03/2021

		<u> </u>		neering Laboratory	
93	Tangent Clinometer	330	3	4500*3	13500
92	Magnifing Lense	320	9	450*9	4050
91	Hammer	315	5	1650*5	8250
90	Specimen-Minerals	314	2	21000*2	42000
89	Specimen-Rocks	312	2	21000*2	42000

Sr. No.	Particulars of Items	DSR Page No. / Sr. No.	Qty.	Rate in Rs.	Amount in Rs.
94	Spectrophotometer	343	1	32900.00	32900
95	Photoelectrical Calorimeter	344	1	7670.00	7670
96	Digital pH meter with electrode	345	1	8000.00	8000
97	Digital Conductivity meter with conductivity cell	346	1	7000.00	7000
98	Distillation Plant. Capacity: 6lit/hr	347	1	5400	5400
99	Turbidity meter	348	1	10500.00	10500
100	Hot Plate 20cm dia with Regulator	349-350	2	3100.00	6200
101	Electrical Analytical Balance	351	1	79500.00	79500
102	High Volume Sampler NPM-HVS	352	1	85000.00	85000
103	Digital Sound Level Meter	353	1	6000.00	6000
104	Flame Photometer DX 79	354	1	32900.00	32900
105	Jar Test Apparatus	355	1	22,500	22500
106	BOD Incubator Inner SS 45x45x45 cm	356	1	64500	64500
107	Muffle Furnace 1200 Deg. 9"x4"x4"	357	1	23250	23250
108	Kit for finding MPN with	368	1	56224	56224



Academic Year:		Date of
	Mandatory Disclosure	Preparation :
2020-21		31/03/2021

	accessories				
109	Total Kjeldahl Micro Nitrogen Distillation apparatus	369	1	13216	13216
110	COD digestion apparatur for 15 samples	370	1	45517	45517
111	Ambient Air Fine Dust Sampler 2.5/10	371	1	248640	248640
112	Effluent Treatment Plant Design software	400	1	56000	56000

Name of Lab: Fluid Mechanics lab

Sr. No.	Particulars of Items	DSR Page No. / Sr. No.	Qty.	Rate in Rs.	Amount in Rs.
113	Hydraulic Tilting Flume with accessories	333	1	192700.00	192700
114	Pelton Wheel Turbine Test RIG	334	1	217700.00	217700
115	Multistage Centrifugal Pump	335	1	77789.00	77789
116	Impact of Jet Apparatus with SS Tank – VIPL-7013	336	1	38000.00	38000
117	Wind Tunnel Apparatus	341	1	310000.00	310000

Name of Lab: Transportation Engineering Laboratory

Sr. No.	Particulars of Items	DSR Page No. / Sr. No.	Qty.	Rate in Rs.	Amount in Rs.
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A codomic Voor		Date of
Academic Year:	Mandatory Disclosure	Preparation :
2020-21		31/03/2021

118	specific gravity test apparatus for bituminous mix with accessories	358	1	25800.00	25800
119	Los angeles abrasion testing machine	359	1	61350.00	61350
120	Tray enamel 300 x 250 x 40 mm	360	1	540.00	540
121	Pensky martin Flash point apparatus with energy regulator	361	1	9790.00	9790
122	Ductility testing machine	362	1	43800	43800
123	Standard penetrometer automatic with digital timer	363	1	17400.00	17400
124	Bitumine extractor- Motorised with variable speed and with accessories	364	1	29300.00	29300
125	Ring & ball apparatus- Electrically operated with AC motor	365	1	7800.00	7800
126	Viscometer with energy regulator	366	1	8930.00	8930
127	Length gauge	367	5	780.00	3900
128	Plate girder bridge model no. 1450	372	1	12610.00	12610
129	Fly pver road Junction Clover Leaf Junction	373	1	2930.00	2930
130	Hot Plate Rectangular Energy Regulator	374	1	6120.00	6120
131	Marshal Stabilty testing Machine	375	1	61400.00	61400
132	Specific Gravity and water absorption test Apparatus	376	1	35400.00	35400
133	Model of Cross section of National Highway	377	1	2930.00	2930
134	Model of Point crossing	378	1	5400.00	5400



Academic Year: 2020-21

Mandatory Disclosure

Date of Preparation: 31/03/2021

Name of Lab: Computer Peripheral

Sr. No.	Particulars of Items	DSR Page No. / Sr. No.	Qty.	Rate in Rs.	Amount in Rs.
135	12105 Dell projector	305-306	2	22000	44000
136	3010 Dell Desktop I3	307	1	23000	23000
137	Monitor		1	4500	4500
138	1 TB Seagate External Hard Disk	308	1	5428.57	5428.57
139	DVD ROM LG External USB	309	1	2190.48	2190.48
140	M1136 HP Printer	310	1	9500	9500
141	LCD Projector with accessories	379	1	41152.5	41152.5
142	Dell optiplex 3020, Intel core I3 processor 4 th generation 4GB RAM, 500 GB HDD	380-399	20	32785	655700
143	Gram ++	42/402	1	21100	21100
144	Interactive Smart Board	404	1	23000	23000
145	Projector Epson Make	405	1	27700	27000
146	Mounting Kit	406	1	3500	3500
147	Dell optiplex 3060	407-410	4	42350	169400
148	HP all in one printer	411-412	2	11500	23000
149	EPSON EB 541 projector CS/N:- X4HP8701773/8700531	413	1		



A a a da walla Maaw		Date of
Academic Year:	Mandatory Disclosure	Preparation :
2021-22	·	31/03/2022

Laboratory and Workshop

List of Major Equipment/Facilities in each Laboratory/Workshop

Sr. No.	Name of the Laboratory	Name of the Important equipment
1	Mass Transfer	 Liquid-Liquid Diffusion Packed tower Ion exchange Solid liquid extraction Distilled Water Set Up Cooling Tower Fluidized bed dryer Wetted wall column Diffusion in Air (WINKELMANN's Method) Tray Dryer Simple Steam Distillation column Fixed bed Adsorber Table top scale Balance
2	Chemical Reaction Engineering I	 Cascade continuously Stirred tank Reactor (Cascade CSTR) Continuous Stirred Tank Reactor Semi-Batch Reactor Compressor Isothermal Batch Reactor Plug Flow Tubular Reactor Distilled Water Set up
3	Mechanical Operation	 Froth Flotation Cell Jaw Crusher Cyclone Separator Ball Mill Basket Centrifuge Sieve Shaker Vibrating Screen; Sieves Weighing Balance Magnetic Separator Digital Weighing Balance Open pan evaporator
4	Process Instrumentation and Control	 Interacting & Non-Interacting System Temperature Sensor Napro make PID Controller pH meter Conductivity Meter



Academic Year: 2021-22 Mandatory Disclosure Date of Preparation: 31/03/2022

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Apparatus
otameter
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Academic Year: 2021-22 Mandatory Disclosure Date of Preparation: 31/03/2022

List of Experimental Setup in each Laboratory/Workshop

1. Mass Transfer

- Tray Dryer
- Fluidized bed dryer
- Wetted wall column
- Cooling Tower
- Liquid-Liquid Diffusion
- Packed Tower
- Winkelmann's Method
- Equilibrium Diagram For LL
- Batch & Continuous Leaching
- Ion Exchange
- Simple Steam Distillation column
- Fixed bed Adsorber

2. Chemical Reaction Engineering

- Continuous Stirrer tank Reactor
- Semi-Batch Reactor
- Plug Flow Reactor
- CSTR & PFR in continuous
- Isothermal Batch Reactor
- Distillation Plant
- Weighing Machine
- Compressor

3. Mechanical Operations

- Vibrating Screen
- Jaw Crusher
- Ball Mill
- Basket Centrifuge
- Cyclone Separator
- Magnetic Separator
- Froath Flotation Cell
- Sieve Shaker



A a a da una la Ma a un		Date of
Academic Year: 2021-22	Mandatory Disclosure	Preparation:
2021-22		31/03/2022

4. Process Instrumentation and Control

- Interacting & Non-Interacting System
- Temperature Sensor
- Napro make PID Controller
- pH meter
- Conductivity Meter
- Water Analyzer kit

5. Process Dynamics and Control

- Water Temperature Control System
- Air/Water Pressure Control System
- Liquid Level Control System
- Cascade (Level+Flow) Control System
- Liquid Flow Control System

6. Heat Transfer

- Heat pipe demonstrator
- Parallel flow and counter flow heat transfer
- Shell and Tube heat exchanger
- Heat Transfer in natural convection
- Forced convection apparatus
- Thermal conductivity in insulating powder
- Emissivity measurement apparatus
- Heat transfer from Pin-fin
- Heat Transfer in Agitated Vessel
- Dropwise and Film wise condensation Apparatus

7. Fluid Mechanics

- Combined assembly of Calibration of rotameter
- Pipe friction apparatus
- Centrifugal pump test rig
- Reynolds Apparatus
- Bernoulli's Theorem Apparatus
- Pitot Tube



Academic Year:		Date of
	Mandatory Disclosure	Preparation :
2021-22		31/03/2022

8. Chemistry

- Electronic Weighing Balance Machine
- Distillation Plant Steel
- Muffle Furnace
- Stop Watch
- Computer Dell, Optilex
- Conductometer
- Digital pH Meter
- Potentiometer
- Colorimeter
- Water Suction Pump
- Vacuum Pump
- Water Bath (6 Holes)
- Water Bath (12 Holes)
- Magnetic Stirrer
- Magnetic Stirrer
- Oven
- Infrared Lamp
- Refrigerator



Academic Year: 2021-22 Mandatory Disclosure Date of Preparation: 13/04/2022

Library

Number of Books (Programme-wise)

Sr. No.	Course	Books		Print National Journals	No. of CD's	No. of Magazine
		No. of Titles	No. of Volumes			
1	Mechanical Engineering	306	3204	6	139	1
2	Civil Engineering	256	2184	6	97	-
3	Computer Engineering	388	2735	6	198	-
4	Electronics & Telecommunication Engineering	290	1870	6	123	-
5	Chemical Engineering	183	1352	6	80	-
6	AI&DS	17	101	6	02	
7	APSC & MATHS	53	646	4	20	-
8	Others	198	460	0	120	5
	Total	1691	12552	40	779	6

Accession Register Total Books - Titles - 1691 Volumes -- 12552

Donated Total Books -- Titles -- 403 Volumes -- 628

Total No. of Books. -- Titles -- 2094 Volumes -- 13180

Text books: - 12564, Reference books: - 616, Book Bank Set:-1259

- List of online Journals subscribed
 - o Print National Journals- 40
 - o International Online Journals Subscribed- 9991
 - o **eBooks** 10919
- E-Library facilities-
 - ➤ DELNET Membership
 - ➤ Remote access for e-Journals, & eBooks
 - ➤ NPTEL Video Courses- 293 (More than 5000 video lecture of 1 hours)
 - > NPTEL Web Courses 308
 - ➤ Library website
 - Dspace institutional repository software
- National Digital Library (NDL) subscription details:

Registration Date: 27/03/2021,

Registration No. - INMHNC4JD8NN8PV

Total registered NDLI club Members: - 2250



Acadamia Vaaru		Date of
Academic Year:	Mandatory Disclosure	Preparation :
2021-22	·	13/04/2022

Bar Code or RF Tab book		
handling?	Yes	
Current Annual Budget Rs.	23,50,000	
	1)DELNET,	
	2)J-Gate,	
Name of E Journal Subscription	3)IEEE	
Library Management Software?	Yes	
Library Networking	Yes	
No. of Multimedia PCs	15	
Reading Room Seating Capacity	150	
Reprographic Facility	Y	
	8.00AM to	
Working Hours From To	7.00PM	
Total Library area in sqm.	516.59	
E Journals and E Books	Amount	Subscription Period
DELNET	13,570	15/09/2021 to 14/09/2022
J-gate	1,11,510	01/02/2022 to 31/01/2023
IEEE	8,55,159	01/12/2021 to 31/12/2022

15.c Computing Facilities

- Internet Bandwidth 250Mbps (100Mbps From JIO and 150 Mbps from GTPL)
- Number and configuration of System 560 and Dell i3 and I5, 4GB RAM and 8GB RAM with 500GB HDD, 19.5 Monitor
- Total number of system connected by LAN 560
- Total number of system connected by WAN 560
- Major software packages available 10 (Microsoft Educational Package, Microsoft Server Package, Mat lab, TALLY with ERP 9, UNIsim, Ansys, Catia, Automation Studio, Mastercam, Microwind)
- Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.) Yes
- Facilities for conduct of classes/courses in online mode (Theory & Practical) Internet Facility Available in all Classroom
- Innovation Cell Yes
- Social Media Cell Yes
- Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments- NA



Academic Year: 2021-22

Mandatory Disclosure

Revision : 00 Dated : 12/04/2022

Placement Percentage for Academic Year 2018-19						
Sr. No.	Branch	No. of Students	No. of Students Placed	Higher Studies	Entrepreneurship	Placement % (wrt Intake
1				Studies	Entrepreneursinp)
1	Computer	143	115	9	0	86.71
2	Mechanical	205	146	4	2	74.15
3	E&TC	55	34	3	0	67.27
4	Civil	141	54	25	5	59.57
5	Chemical	66	39	6	0	68.18
	Total	610	388	47	7	71.18

	Placement Percentage for Academic Year 2019-20										
Sr. No.	Branch	No. of Students	No. of Students Placed	Higher Studies	Entrepreneurship	Placement % (wrt Intake					
1	Computer	140	115	6	1	87.14					
2	Mechanical	215	143	12	5	74.42					
3	E&TC	74	48	3	0	68.92					
4	Civil	130	53	20	8	62.31					
5	Chemical	61	39	4	0	70.49					
	Total		398	45	14	72.66					

	Placement Percentage for Academic Year 2020-21										
Sr. No. Branch		No. of Students	No. of Students Placed	Higher Studies	Entrepreneurship	Placement % (wrt Intake					
1	Computer	157	135	6	0	89.81					
2	Mechanical	235	157	15	5	75.32					
3	E&TC	83	55	4	0	71.08					
4	Civil	151	67	22	7	63.58					
5	Chemical	74	48	6	0	72.97					
	Total	700	462	53	12	74.55					

DR. D. Y. PATIL PRATISHTHAN AKURDI, PUNE - 411 044

F.Y. 2017 - 2018

A.Y. 2018 - 2019

DR. D. Y. PATIL INSTITUTE OF ENGINEERING, MANAGEMENT & RESEARCH

C-9, Beverly Estate, 852/5 & 6, Bhandarkar Institute Road, Pune 411 004. Tel.: (020) 25678400 / 03.Fax: (020) 25678405.E-mail: vspaco@ eth.net

INDEPENDENT AUDITORS' REPORT

1. REPORT ON THE FINANCIAL STATEMENTS:

We have audited the accompanying financial statements of **Dr. D. Y. Patil Institute** of Engineering Management & Research, which comprises the Balance Sheet as at March 31, 2018, the Income & Expenditure Statement for the year then ended, and a summary of significant accounting policies.

2. MANAGEMENT'S RESPONSIBILITY FOR THE FINANCIAL STATEMENTS:

Management is responsible for the preparation of these financial statements that give a true and fair view of the financial position, financial performance in accordance with the Accounting Standards applicable to the entity. This responsibility includes the design, implementation and maintenance of internal control relevant to the preparation and presentation of the financial statements that give a true and fair view and are free from material misstatement, whether due to fraud or error.

3. AUDITOR'S RESPONSIBILITY:

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with the Standards on Auditing issued by the Institute of Chartered Accountants of India. Those Standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error.

In making those risk assessments, the auditor considers internal control relevant to the entities preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances. An audit also includes evaluating the appropriateness of accounting policies and the reasonableness of the accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

OPINION:

In our opinion and to the best of our information and according to the explanations given to us the financials statements give a true and fair view in conformity with the accounting principles generally accepted in India,

- In the case of the Balance Sheet of the State of Affairs as at 31-March-2018 and
- In the case of the Income and Expenditure Account of the Deficit for the year Ъ. ended as on that date.

POTDAR

FOR V. S. POTDAR & CO., FIRM REG. NO. 107984W CHARTERED ACCOUNTANTS

> (K. S. PURANIK) PARTNER

M. NO. 123680

PLACE : PUNE

DATE : 13.08.2018

SCHEDULE VIII [VIDS RULE 17]1]]

REGISTRATION NO.

E-1175/KOLHAPUR

NAME OF THE PUBLIC TRUST

DR. D. Y. PATIL INSTITUTE OF ENGINEERING MANAGEMENT & RESEARCH, ASURD, PURE - 411 044

BALANCE SHEET AS AT

| 318T MARCH, 2018

FUNDS & LIABILITIES	SCH. NO.	AMOUNT 31.03.2018	PROPERTY AND ASSETS	SCEL. NO.	AMOUNT 31.03.2018
Trust Fund or Corpus:-			Immovable Properties: (At Cost)	200	
Balance as per Last Balance Sheet		_	Balance as per last Balance Short	1	94,273,501,46
Add: Additions during the year			Additions during the year	F. 1	26,750,00
		111			94,300,251,46
			Less : Sales during the year		34,000,201,40
			Transfer to Pretiabilian		-
Other Earmarked Funds			Depreciation up to date		42,142,475,15
(Created under the provision of the trust			The state of the s		\$2,157,776.31
deed or acheme or out of the income)			Furniure & Fixtures	2	COMPANY OF THE MARKET.
Depreciation Fund		400	Beliance as per last Balance Sheet		25,396,842,00
Sinking Pund		***	Additions during the year		1,613,737.00
Reserve Fund		12		-	27,010,579.00
Aux other Fund			Less : Sales during the year		115,465,00
- Development Fund		53,035,132.00	Depreciation up to date		11,534,512.00
A STATE OF THE STA					15,360,602.00
Loung (Secured or Unsecured):			Other Assets		000000000000000000000000000000000000000
From Trustees		441	Balance as per last Balance Sheet	3	61,259,394.00
From Other		100	Additions during the year		6,604,939.00
PURENCE					67,864,333,00
Linkilities			Less : Sales during the year		50 CO CO CO
For Expenses	2725	Service Service Was	WIP Transferred to Pretishthan		
		2,421,259.00	Depreciation up to date		43,461,009.00
For Rent and Other Deposits					24,403,324,00
- Library Deposit (As per List) For Sundry Credit Salamor		102,000,00			
you outsily crout databox	.5	208,886.00			
Internal Transfer			Investments:		
Pad. Dr. D.Y. Patil Pratishthan, Akunti, Pune.		155.453.687.46			
The second of th		155,453,687.40	Loans (Secured or Unscentred) : Good / Doubtfo		
			Loans Scholarships		144
			Other Losna		141
			1,4,0,0,0,0,0		
			Advances:		
			To Trustees		144
			To Employees To Contractors		144
			A DOMESTIC AND A STATE OF THE S		77.
			To Others		E.
			10 Others	6	10,079,445.00
			ACCORDO ACADOMAN COM		
			Income Outstanding:-		
			Rent		199
			Interest		3,308,263,00
			Other locome	100	***
			- Fees receivable from students (As per List)		51,547,638.00
			Cash and Bank Balances:		
		-	(a) In Accounts with Bresks	7	13,711,776.61
			In Fixed Deposit with Banks		13,711,776.01
			(b) With the Trustee		1752055000000000000000000000000000000000
			(d) With the Manager		
	1		- Cash Balance with College Authorities		335,299,00



FURIN & LIABILITIES	NO.	AMOUNT 31.03.2018	PROPERTY AND ASSETS		CH.	AMOUNT 31.03.2018
TOTAL C/F.		211,220,964.46	18	TOTAL C/F.		183,295,323.92
Income and Expanditure Account: Balance as per Halance Sheet Less: Appropriation, if any Add: Deficit as per Income & Expenditure Account Less: Surplus as per Income & Expenditure Account			Insome and Expenditure Account Balance as per Balance Sheet Leas: Appropriation, if any Add: Deficit as per Income & Expenditure Account Leas: Surplus as per Income & Expenditure Account	MI-		18,129,287.08 9,796,353.46 27,925,640.54
TOTAL ?		211,220,964.46		TOTAL ?		211,220,964.46

The Above Balance Sheet To The Best Of Our Bellef Contains A True Accounts Of Funds And Liabilities And Of The Property And Assets Of The Trust

DR. D. Y. PATIL INSTITUTE OF ENGINEERING, MANAGEMENT & RESEARCH

(DR. MRS. A. V. PATIL) PRINCIPAL

TCOL S. M. JOSHI) DIRECTOR

DATE : 13.08.2018 PLACE: PUNE (U. R. DESIPANDE) CHIEF FINANCE OFFICER

> (SATEJ D. PATIL) CHAIRMAN

AS PER OUR REPORT OF EVEN DATE,

FOR V. S. POTDAR & CO. FIRM REG. NO. 107964W CHARTERED ACCOUNTANTS.

(K. S. PURAMIN)
PARTNER
M. NO.123580

PLACE: PUNE

SCHEDULE IX [VIDE BULE 17[1]]

REGISTRATION NO.

NAME OF THE PUBLIC TRUST

· B - 1175/HOLHAPUR

 DR. D. Y. PATIL INSTITUTE OF ENGINEERING MANAGEMENT & RESEARCH, ANURDI, PUNE - 411044

INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON

1 31ST MARCH, 2018

	EXPENDITURE	SCH. No.	AMOUNT 31.03.2018		INCOME	SCH.	AMOUNT 31.03.2018
D	Expenditure in respect of properties Retes, taxes, ceases Repairs and maintenance Salaries		3,595,869.00	Ву	Rent (accrused)		-
i	Insurance Depreciation (by way of provision or adjustments) Other expenses	£	(3,324,967, is	By	Interest incorned)		121
To To	The state of the s	0	935,600.91		- On securities - On louns - On back account - On income Tax Refund		1,357,927.00
To To	house-hold expenditure, if any, Legal expenses Audit fees Contribution and fees		4	By By By	Dividend Danetions in cash or kind Grants Income from other sources		***
To	(a) Bad debta (b) Lean scholarships (d) Irrecoverable muts		=	By	- Tutton Fees from Students - Miscellaneous Receipts Transfer from Beacree Deficit carried over to Salance Shert		153,761,433.00 9,796,353.46
To To	d Other items - Tutton Fors Written off Miscellanewsa expenses Depreciation	25.3	105,766.00	255	Prince values of the se passing popular		9,790,353.46
To To	Amounts transferred to Reserve or specific fonds Expenditure on objects of the trust (a) Religious						
	(b) Educational (c) Medical Relief (d) Relief poverty (d) Other Charitable objects	10	127,234,662.40				
To	Surplus carried over to Balance Sheet						
	TOTAL F		164,935,713.46		TOTAL E		164,935,713,46

DR. D. Y. PATIL INSTITUTE OF ENGINEERING, MANAGEMENT & RESEARCH

(DR. MRS. A. V. PATIL)

HRS. A. V. TATIL) (U. R. PRINCIPAL CHIEF FI

(COL S. R. JOSHI) DERECTOR

DATE : 13.08.3018 PLACE : PUNE (U. R. DESHPANDE) CHIEF FINANCE OFFICER

(SATE) D. PATIL)

AS PER OUR REPORT OF EVEN DATE,

FOR V. S. POTDAR & CO. FIRM REG. NO. 107984W CHARTERED ACCOUNTANTS,

PARTNER
M. NO.123680

PLACE: PUNE

PACCO

QOTD4Q

DR. D. Y. PATIL PRATISHTHAN AKURDI, PUNE - 411 044

F.Y. 2018 - 2019

A.Y. 2019 - 2020

DR. D. Y. PATIL INSTITUTE OF ENGINEERING, MANAGEMENT & RESEARCH C-9, Beverly Estate,852/5 & 6, Bhandarkar Institute Road, Pune 411 004. ■Tel.:(020) 25678400 / 403 / 404 / 405. ☑ E-mail: office@vspaco.in

INDEPENDENT AUDITORS' REPORT

OPINION:

We have audited the accompanying financial statements of DR. D. Y. PATIL INSTITUTE OF ENGINEERING MANAGEMENT & RESEARCH, which comprises the Balance Sheet as at March 31, 2019, the Income & Expenditure Statement for the year then ended, and a summary of significant accounting policies.

In our opinion, the accompanying financial statements of the entity are prepared, in all material respects, in accordance with the Bombay Public Trust Act, 1950 and of its financial performance for the year then ended in accordance with the Accounting Standards issued by the Institute of Chartered Accountants of India (ICAI).

2. BASIS OF OPINION

We conducted our audit in accordance with the Standards on Auditing (SAs) issued by ICAI. Our responsibilities under those Standards are further described in the Auditor's Responsibilities for the Audit of the Financial Statements section of our report. We are independent of the entity in accordance with the ethical requirements that are relevant to our audit of the financial statements, and we have fulfilled our other responsibilities in accordance with these requirements. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

3. RESPONSIBILITIES OF MANAGEMENT AND THOSE CHARGED WITH GOVERNANCE FOR THE FINANCIAL STATEMENTS:

Management is responsible for the preparation of the financial statements in accordance with Bombay Public Trust Act, 1950 and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.



In preparing the financial statements, management is responsible for assessing the entity's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the entity or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the entity's financial reporting process.

3. AUDITOR'S RESPONSIBILITY FOR THE AUDIT OF THE FINANCIAL STATEMENTS:

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with SAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

PLINE

PLACE : PUNE

DATE : 24.09.2019

FOR V. S. POTDAR & CO., FIRM REG. NO. 107984W CHARTERED ACCOUNTANTS

> PARTNER M. NO. 123680

UDIN NO.: 19123680AAAABC2708

SCHEDULE IX [VIDE RULE 17[1]]

REGISTRATION NO.

NAME OF THE PUBLIC TRUST

| E = 1175/KOLHAPUR

DR. D. Y. PATIL INSTITUTE OF ENGINEERING MANAGEMENT & RESEARCH, ABURDI, PUNE - 411044

INCOME & EXPENDITURE ACCOUNT FOR THE YEAR SHIED ON

: 31ST MARCH, 2019

EXPENDITURE *	BCH. NO.	AMOUNT 31.03.2019		INCOME	SCH.	AMOUNT 31.03.2019
To Expenditure in respect of properties Rates, tunes, croses		2,030,296.00	By	Bent	2000	- 1
Repairs and maintenance Salaries	10	5,209,698.00		(accraed)		1976
Insurance Depreciation		59,660.00				
(by way of provision or adjustments)	1	4,792,470.00	By	Interest		-
Security Charges Other expenses		102,948.00		[accrued]		
To Establishment expenses	11	116.042.55		(resises)		
To Remuneration to trustees	33	3,090,000.00		- On securities		
To Remuneration (in the case of a mach)		0,070,000.00		- On loans - On bank account		and the second
						1,466.00
to the bead of the math, including his				On Fixed Deposits On Income Tax Refund		750,140.00
house-hold expenditure, if any,			165	Dividend		
To Legal expenses			lly.	Donations in cash or kind		-
To Audit fees			By	Grants		
To Contribution and fees			By			-
To Amounts written off			29	Income from other sources		
[a] Bad debta				- Tuition Fees from Students		157,149,510.00
(b) Loan scholarships		344	D.	- Miscellaneous Receipts		866,631.00
(c) Irrecoverable rents		100		Transfer from Reserve		-
(d) Other items		- "	By	Deficit carried over to Balance Sheet	291	
- Tution Fees Written off						
To Miscellaneous expenses						
To Depreciation	28.3	7,271,102.00				
To Amounta transferred to Reserve or specific funds		The Library				
To Expenditure on objects of the trust (a) Religious						
(b) Educational	12	117,402,014.05				
(c) Medical Relief	450					
(d) Relief poverty						
iel Other Charitable objects		100				
To Surplus carried over to Balance Sheet		18,693,516.40				
7 LATOT		158,767,747.00		TOTAL 7	-	
		2 - 11 - 21 - 22 - 23		TOTAL ?		158,757,747.00

DR. D. Y. PATIL INSTITUTE OF ENGINEERING, MANAGEMENT & RESEARCH

(DR. MDS. A. V. PATIL)

(COL. S. K. JOSHI) DIRECTOR

DATE: 24.09.2019 PLACE: PUNE (U. R. DESHPANDE) CHIEF FINANCE OFFICER

> (SATE) D. PATELI CHAIRMAN

AS PER OUR REPORT OF EVEN DATE,

FOR V. S. POTDAR & CO.

FIRM REG. NO. 107984W

CHARTERED ACCOUNTANTS.

(KUNAL PURANIK) PARTNER

M. NO.123680

UDIN NO.: 19123680AAAABC2708

DATE : 24.09.2019 PLACE : PUNE

POTDAR

PUNE-4

FUNDS & LIABILITIES	SCIL. NO.	AMOUNT 31.03.2019 7	PROPERTY AND ASSETS	SCH. NO.	AMOUNT 31.03.2019
TOTAL C/F.		172,856,866.96	70	TAL C/F.	163,324,442.82
			Income and Expenditure Account: Balance as per Balance Sheet Less: Appropriation, if any Add: Deficit as per Income & Expenditure Account Less: Surplus as per Income & Expenditure Account		27,925,640.54
TOTAL C		172,556,566.96		OTAL C	172,556,566.96

The Above Balance Sheet To The Best Of Our Belief Contains A True Accounts Of Funds And Liabilities And Of The Property And Assets Of The Trust

DR. D. Y. PATIL INSTITUTE OF ENGINEERING, MANAGEMENT & RESEARCH

(DR. MSS. A. V. PATIL)
PRINCIPAL

100 t

(COL. S. R. JOSHI) DIRECTOR

DATE : 24.09.2019 PLACE: PUNE 1 Book

(U. R. DESHPANDE) CHIEF PINANCE OFFICER

> (SATE) D. PATIL) CHAIRMAN

AS PER OUR REPORT OF EVEN DATE.

FOR V. S. POTDAR & CO. FIRM REG. NO. 107984W CHARTERED ACCOUNTANTS,

> (K. S. PURANIK) PARTNER

M. NO.123680 UDIN NO.: 19123680AAAABC2708

DATE : 24.09.2019 PLACE : PUNE

DR. D. Y. PATIL PRATISHTHAN AKURDI, PUNE - 411 044

F.Y. 2019 - 2020

A.Y. 2020 - 2021

DR. D. Y. PATIL INSTITUTE OF ENGINEERING, MANAGEMENT & RESEARCH

SCHEDULE VIII [VIDE RULE 17[1]]

REGISTRATION NO.

: E - 1175/KOLHAPUR

NAME OF THE PUBLIC TRUST

: DR. D. Y. PATIL INSTITUTE OF ENGINEERING MANAGEMENT & RESEARCH, AKURDI,

PUNE - 411 044

BALANCE SHEET AS AT

318T MARCH, 2020.

FUNDS & LIABILITIES	SCH. NO.	AMOUNT 31.03.2020	PROPERTY AND ASSETS	SCH. NO.	AMOUNT 31.03.2020
Trast Fund or Corpus:	_		Immovable Properties:- (At Cost)		
Bulance as per Last Balance Sheet Add: Additions during the year		100	Balance on pre-last Balance Sheet	1	9,43,00,251.46
Near Additions through the year			Additions during the year		9.43.00.251.46
			Less: Bales during the year		7,743,44,251,750
			Transfer to Presighthen		
Other Earmarked Fund:			Depreciation up to date		5,12,48,168.00
Exasted under the provision of the trust deed or scheme or out of the incurred					4,30,82,083,46
Depreciation Fund			Furniure & Figures	2	
Sinking Fund		-	Balance as per last Balance Sheet		2,84,40,736.00
Reserve Fund		300e 500	Additions during the year		7,43,791,00
Any other Fund		300			2,91,84,527.00
- Development Fund		8,60,34,888,00	Less: Sales during the year		2000 W.=0
are recognitive runn		9,50,34,888.00	Depreciation up to date	3	1,47,44,238.00
Loans (Secured or Unsecured):			- Service and an order of		1,44,40,289,00
From Trusteen		0.00 0.00	Other Assets	501	1120274667666666
From Other			Bulance as per last fluidance Sheet	3	7,51,65,199.00
		***	Additions during the year	- 5	9,17,973.00
Lightlities			The section of the desired by the section of the se		7,60,83,172.00
Par Expenses			Less: Sales during the year WIP Transferred to Postishthan		272273201722
For Advances	4	84.10.968.50	Depreciation up to date		1,39,266,00
For Rent and Other Deposits		ON CLIPPIN PORTUGAL	Octremanan up m nare	3	5,44,76,252.00
- Library Deposit (As per List)		1,23,000.00			2,14,67,654.00
For Sundry Credit Balance	3.5	25.84,406.00			
11. An da Al Sumb la route emperentia	0.00	**************************************	Investments:		
Internal Transfer					
Paul. Dr. D.Y. Patil Pratishthan, Akurdi, Pune.		11,26,83,333.27	Loans (Secured or Unsecured) ; Good / Doubtfi	a -	
			Louns Scholarships		
			Other Loans		656.00
			Advances:		
			To Trustees		
			To Employees		70
			To Contractors		
			To Lawren		
			To Others	6	36,93,079.00
			Income Outstanding-		
			Rent		
			Introva	7	58.49,785.00
			Other Income		
			Fees receivable from students (As per List)		3,82,40,685.75
			Cash and Bank Sciences:		
			(a) In Accounts with Banks	8	1.85.45.366.48
			in Fland Deposit with Bainles	9	1,24,00,000.00
			(b) With the Truster	154	
			(c) With the Manager		311
	5.74		- Cash Balance with College Authorities		7.94.401.00
TOTAL C/F.		20,92,56,595,77	TOTAL C/F.	7	15,54,83,999.69



FUNDS & LEASILITIES	NO.	31.03.2020 ₹	PROPERTY AND ASSETS	SCIL. WO.	AMOUNT 31.03.2020
TOTAL C/F.		20,92,56,595.77	TOTAL C/F.		15,54,83,999.69
			Income and Expenditure Account: Salance as per Balence Sheet Less / Appropriation, if any Add / Defice as per income & Expenditure Account Less / Surplus as per loccane A.		92,32,124.14 H.45.40,471.940
			Expenditure Account		5,37,72,596.08
TOTAL ?		20,92,86,595.77	TOTAL f		20,92,56,595.77

The Above Balance Sheet To The Best Of Our Bellef Contains A Tree Accounts Of Funds And Liabilities And Of The Property And Assets Of The Trust

DR. D. Y. PATIL INSTITUTE OF ENGINEERING, MANAGEMENT & RESEARCH

(DR. MRS. A. V. PATIL) PRINCIPAL

(B. H. SHARMA) CHIEF PINANCE OFFICER

(COL. S. K. JOSHI) DERECTOR

DATE : 08.10.2020 PLACE : PUNE (SATE) D. PATIL) CHAIRMAN AS PER OUR REPORT OF EVEN DATE, FOR V. S. POTDAR & CO.

FIRM REG. NO. 107984W CHARTERED ACCOUNTANTS,

PUNE - 4

(k. s. puranik) Partner

M. NO.123680 UDIN: 20123680AAAABM4424

DATE + 08.10.2020 PLACE : PUNE REGISTRATION NO.

NAME OF THE PUBLIC TRUST

1 E - 1175/ROLHAPUR

 $^{\circ}$ DR. D. Y. PATIL INSTITUTE OF ENGINEERING MANAGEMENT & RESEARCH, ARURDI, PUNE - 41 1044

INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON

1 31ST MARCH, 2020.

	EXPENDITURE	SCIL. NO.	AMOUNT 31.03.2020 7		INCOME	SCH.	AMOUNT 31.03.2020
To	Rates, taxes, cesses		67,28,149,00	Br	Interest on Savings bank account		2.571.00
To	Repairs & Maintenance - Building		4,47,71,365,00	Bly	Interest on fixed deposit		20.73.772.00
10	Repairs & Maintenance - Computers		13.83.918.00	By	Form from Student		16.11.86.959.00
To	Repairs & Maintenance - Electrical		7.35,820.00	100			814, 1.1, 004, 9059, 007
Tes	Repairs & Maissenance - Furniture		22,37,295.00				
To	Repairs & Maintenance - Other		2.37.886.00				
To	Depreciation		1,12,67,090.00				
To	Security Charges		4,40,948.00				
To	Bank Interest, Commission & Charges		20.545.94				
Te	Professional Fees		5.92.900.00				
To	Advertisement Expenses		24:24:673.00				
To	Affiliation, & Other Fees		7,70,500.00				
To	Donation		26,600.00				
To	Feetival, Oathering and Sports		2.15.272.00				
To	Gardening Expenses		20,100.00				
To	Generator Expenses		1,22,800.00				
To	Gemkhans, Sports & Student Welfare		880.00				
To	Insurance		1.33.653.00				
To	Laboratory & Workshop Expenses		5,50,538.00				
Te	Membership Fees		20,650,00				
To	Newspaper & Periodicals & Journals		32,610.00				
To	Office & Miscellaneous Expenses		12.82.997.00	162	Deficit carried over to Balance Show	46	0/07/2017/08/12/2
To	Postage, Telephone & Internet		23,568.00	-	Densit Carried Over to Balance Seace		4,45,40,471,94
70	Printing & Stationery		15.68,174.00				
To	Project & Seminar exps		8.06,924.00				
To	Salary & Honocarium		12,95,01,253.00				
To	Staff and Student Welfare		12.51.009.00				
Tυ	Staff Development expenses		85,646.00				
Tip	Training & Placement expenses		1.63.929.00				
To	Travelling & Conveyance		1,86,538.90				
To	Website Development Expenses		40.850.00				
To	Internet Charges		1.58,710.00				
To	Surplus carried over to Balance Sheet		1,295,710,00				
	TOTAL ?	3	20,78,03,773.94		TOTAL T		20,78,03,773,94

DR. D. Y. PATIL INSTITUTE OF ENGINEERING, MANAGEMENT & RESEARCH

(DR. MRS. A. V. PATIL)
PRINCIPAL

(B. H. SHARMA) CHIEF FINANCE OFFICER

(COL. S. K. JOSHI) DIRECTOR

DATE : 08.10.2020 PLACE : PUNE (BATE D. PATIL)

AS PER OUR REPORT OF EVER DATE, FOR V. S. POTDAR & CO.

FIRM REG. NO. 107984W

CHARTERED ACCOUNTANTS.

(HUNAL PURANIK) PARTNER

M. NO.123680

UDIN: 20123680AAAABM4424

DATE | 08.10.2020 PLACE : PUNE

FUNE - 4

SDACCS



Academic Year: 2021-22

Mandatory Disclosure

Date of Preparation: 31/03/2022

20. Best Practices adopted

Core values of DYPIEMR are Excellence, Ethics & Integrity, Focus on students, Accountability & Transparency and Use of technology. All activities in the Institute are carried out to inculcate these core values among the students and staff in order to fulfill the Vision of the Institute.

The Institute is committed to sensitise the students and staff on gender equality through various gender equality promotion programmes. To ensure safety and security, CCTV cameras are installed all over the Campus and security is provided round the clock. Equal opportunities are provided to all irrespective of their gender. It is heartening to note that the Institute is headed by a woman, four out of six HoDs are women and 36 % of faculty members are women.

DYPIMER is committed to adopting environment friendly practices with regards to plantation, waste management, use of renewable energy resources, rain water harvesting etc. A number of programmes have been organized for the benefit of and in association with local community. Institute makes all out efforts to create awareness among students and staff about social responsibilities and consciousness about human values & professional ethics. In order to achieve its Vision, the Institute has adopted a number of best practices. Career Augmentation Training is provided to the students to enhance their technical and soft skills and to make them globally proficient and employable.

DYPIEMR has established an Industry – Institute Partnership Cell to foster meaningful interaction. This Cell has been instrumental in creating linkages with industries, thereby, contributing to enhancing the quality of education by arranging industrial visits, sponsored projects, guest lectures by experts from industries, etc.

DYPIEMR takes pride in its dynamic and talented faculty. At the same time it realizes the need to train and retrain them to maximise their potential as teachers who shape the next generation for nation-building. Various enrichment programmes are, therefore, organised for the faculty at Institute and Campus level. The objectives are to enhance their knowledge and skills, to augment their effectiveness in content design and delivery, to inculcate professional ethics and integrity, and to familiarize them with their social responsibilities