#### **ANNEXURE-10**

## **MANDATORY DISCLOSURES**

The onus of the authenticity of the information lies with the Institution ONLY and not on AICTE.

#### 1. Name of the Institution

**Dr D Y Patil Group of Institutions (Technical Campus):** Dr. D. Y. Patil School of Engineering **Address of the Institution**:

Dr. D. Y. Patil Knowledge City, S. No. 136,

Charholi (Bk), Via Lohegaon, Tal - Haveli, Pune. 412105.

Telephone: 02035037922 Mobile: 9823012915 Email: sushant@adypg.com Alternate Mobile: 7387350118

Alternate Email: principal\_dypsoe@dypic.in

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

Name of the Trust: Dr. D. Y. Patil Educational Enterprises Charitable Trust

Address of the Institution:

Dr. D. Y. Patil Knowledge City, S. No. 136,

Charholi (Bk), Via Lohegaon, Tal - Haveli, Pune. 412105.

**Telephone:** 020-67077912 **Mobile:** 9823012915

Email: sushant@adypg.com

Trustee Details:

Sr. No.	Name of the Trustee	Designation		
1	Mr. Ajeenkya Patil	Chairman		
2	Mr. Balkrishna Bhandarkar	Member		
3	Mr.Prabhakar Jadhav	Member		
4	Mrs. Pooja patil	Member		
5	Mr. Pradeep Palshetkar	Member		
6	Mr. Bhagirath Patil	Member		
7	Mrs.Nandita Palshetkar	Member		
8	Mr. Bandopant Kotkar	Member		

### 3. Name and Address of the Vice Chancellor/ Principal/Director

Name of the Director: Dr. F B Sayyad

**Address of the Institution:** 

Dr. D. Y. Patil Knowledge City, S. No. 136,

Charholi (Bk), Via Lohegaon, Tal - Haveli, Pune. 412105.

Telephone: 020-67077911 Mobile: 7387350118 Email: principal\_dypsoe@dypic.in

## 4. Name of the affiliating University

Savitribai Phule Pune University

## Address of the University:

Ganeshkhind Road, Ganeshkhind, Pune, Maharashtra 411007

### 5. Governance

• Members of the Board and their brief background

## **Governing Body Committee**

Sr. No	Name of Members	Designation/Affiliation	
1	Dr. Ajeenkya D Y Patil	Chairman	
2	Mr. Dilip Kawad	Member of Management	
3	Dr. E B khedkar	Vice President	
4	Dr. Sushant V Patil	Secretary of the Management	
5	Dr. Kamaljeet Kaur Siddhu	Director	
6	Prof. Sanjay Karodpati	Teacher of the college	
7	Prof. Jayashree Chaudhari	Teacher of the college	
8	Mr. Shaneel Kariya	Industrialist	
9	UGC Nominee	Nominated by UGC	
10	Dr. D V Jadhav	State Government Nominee	
11	Dr. Aditya Abhyankar	University Nominee	
12	Dr. F B Sayyad	Principal	

• Members of Academic Advisory Body

### **LOCAL MANAGING COMMITTEE**

The Local Management Committee (LMC) is a statutory committee, created in accordance with Section 85 of the Maharashtra Universities Act, 1994.

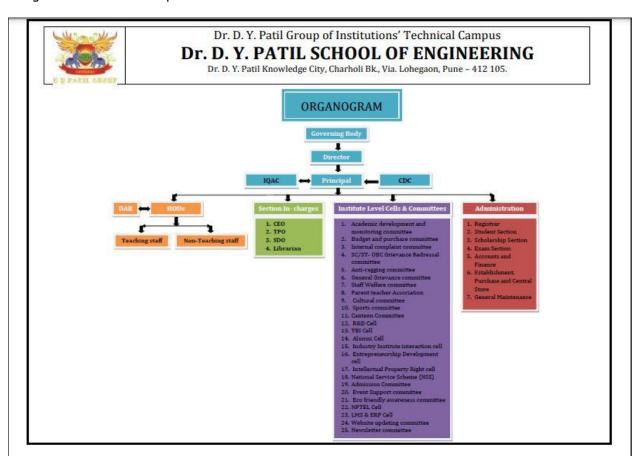
Sr. No	Name of Members	Designation
1	Dr. Kamaljeet Kaur Siddhu	Nominee Chairman of the Management
2	Dr. Sushant Patil	Secretary of the Management
3	Dr. Farook Sayyad	Principal
4	Mr. Deshmukh Gorakhnath	Non-Teaching
5	Dr. S. M. Koli	Teachers
6	Prof. Jayashree Chaudhari	Women Teachers
7	Dr. Sandeep Pachpande	Local Members
8	Mr. Shaneel Kariya	Local Members
9	Dr. Shashi Bhushan Singh	Local Members
10	Mr. Ravi Chaudhari	Local Members

11	Prof. Riyaz Kazi	Co-ordinator (IQAC)	
12	2 Ms. Ananya Chattopadhyay President of College Students Council		
13	Mr. Atharva Pol	Secretary of College Students Council	
14	Prof. Sanjay Karodpati	Head of Department	
15	Dr. Pankaj Agarkar	Teachers	
16	Prof. Prashant Karajgi	Teachers	

• Frequently of the Board Meeting and Academic Advisory Body

Two frequently meetings per year and additional if required time to time.

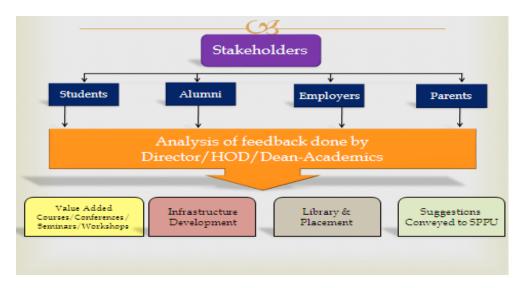
• Organizational chart and processes



- Nature and Extent of involvement of Faculty and students in academic affairs/improvements
  - Induction programme
  - Industrial visit
  - Cultural programme
  - Faculties development programme
  - National and International Conferences / Seminars
  - Entrepreneurial Workshops
  - Skill development programme

- Mechanism/ Norms and Procedure for democratic/ good Governance
  - Student Class representative elected by students
  - Faculty and student's feedback system
  - Academic meetings of faculties
  - Mentoring sessions for the students.
- Student Feedback on Institutional Governance/ Faculty performance

## STUDENT FEEDBACK ON INSTITUTIONAL GOVERNANCE / FACULTY PERFORMANCE



- Grievance Redressal mechanism for Faculty, staff and students
- Establishment of Anti Ragging Committee

SN	Representation	Name of Member
1.	Chairman nominated by Principal and faculty representative	Prof. Monika Dangore
2.	Representative of faculty members (Gents)	Dr. Rajesh Katdare
3.	Representative of faculty members (Ladies)	Dr. Rashmi Mahajan
4.	Representative of senior student (Gents)	Mr. Atharva Yogesh Pol
5.	Representative of senior student (Ladies)	Ms. Ananya Chattopadhyay
6.	Representative of Fresher student (Gents)	Mr. Atharv Yogesh
7.	Representative of Fresher student (Ladies)	Ms. Janhavi V. Mudaliar
8.	Representative of parent	Mr. Mahesh Laxman Girme
9.	Representative of non-teaching staff	Mr. Goraknath Deshmukh

- Establishment of Online Grievance Redressal Mechanism
- Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University No. 66/2018

#### NA

#### सावित्रीबाई फुले पुणे विद्यापीठ (पूर्वीचे पुणे विद्यापीठ) Savitribai Phule Pune University (Formerly University of Pune)



#### परिपत्रक क्रमांक - ६६/२०१८

या परिपत्रकाद्वारे सर्व संबंधितांना कळिनण्यांत येते की, महाराष्ट्र सार्वजनिक विद्यापीट अधिनियम, २०१६ कलम ७९(३)) अन्तर्य नव्याने गठित केलेली तक्रार निवारण समिती खालीलप्रमाणे :-

- (4) मा. कुलगुरू सांनी नामनिर्देशित केलंला सेवानिदृत जिल्हा न्यायाधीय :- अध्यक्ष श्री. माधव नानेश मोडवोलं, ६ कृतांजली हॉरिंग सोसागटी, ६५/२०, एरंडवणे, लॉ कॉलेज रोड समोर, पुणे - ४५१००४.
- (२) मा. कुलगुरू यांनी नामनिर्देशित केलेला एक अधिष्ठाता सवस्य डॉ. दिपक माने. अधिष्ठाता, आंतर - विद्याशास्त्रीय अभ्यास (अतिरित्ता कार्यभार) संचालक, क्रीडा य शारीरिक शिक्षण सावित्रीबाई फुले पुणे विद्यापीठ, पुणे - ४१९००१
- (३) मा. कुलपती यांनी व्यवस्थापन पारंषवेवर नामनिर्देशित केलेली व्यक्ती : सबस्य श्री. राजेश पांडे, नॅशनल युवा को-ऑफ. सोसायटी लि., १९४३/ए, फ्लेंट नं. ए १/ए ३, तळमजला, खोदीयर अमार्टमेंट, श्रावण डॉटेटर प्राचीमार्थ, गंकर महाजन रोड, एफ. सी. रोड, पुणे - ४९४०१६.
- (४) प्रा. डॉ. अरविंद राळीग्राम, सबस्य प्रभारी कुलसचिव, साकित्रीवाई फुले पुणे विद्याणीट, पुणे - ४११००७.

### **Grievance Redressal Committee**

Sr.No.	Name	Designation
1.	Dr. F. B. Sayyad	Chairperson (Principal)
2.	Prof. Monika Dangore	Senior teacher(SC/ST/OBC category representative) - Coordinator
3.	Prof. Amol B. Gaikwad	Senior teacher (SC/ST/OBC category representative)
4.	Dr. Shobha Rupnar	Senior teacher (Ladies representative)
5.	Ms. Vaishnavi Nehe	Student (College representative)

• Establishment of Internal Complaint Committee (ICC)

CONSTITUTION OF INTERNAL COMPLAINTS COMMITTEE

Committee as per section 4 of Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act, 2013

Sr.N o	Representation	Name of Member
1.	Presiding Officer	Dr. Saniya Ansari
2.	Lady Faculty -1	Prof. Prajakta Khairnar
3.	Lady Faculty-2	Prof. Pallavi Shimpi
4.	Non-teaching- Lady Staff	Ms. Madhuri Mane
5.	Non-teaching- Lady Staff	Ms. Ashwini Patil
6.	Student Representative[ Boy-1]	Mr. Koustubh Juvekar
7.	Student Representative[ Boy-2]	Mr. Varun Shahikant Patil
8.	Student-1(Girl)	Ms. Vaishnavi Nehe
9.	Member from Non-Govt Organization	Adv. Deepali Swami

• Establishment of Committee for SC/ST

## **SC/ ST COMMITTEE**

SC/ ST (As per the Scheduled Castes and the Scheduled Tribes (Prevention of Atrocities) Act, 1989,

No. 33 of 1989, dated 11.09.1989

Sr.No.	Name	Designation
1	Dr. Farook Sayyad	Chairperson
2	2 Prof. Amol B. Gaikwad Member- Co	
3	3 Dr. D. S. More Member	
4 Prof. Ashwini Pandagale Member		Member
5	Prof. Nilesh Mali	Member

• Internal Quality Assurance Cell

## **INTERNAL QUALITY ASSURANCE CELL**

The Internal Quality Assurance Cell (IQAC) is formed as per new guidelines issued by NAAC, Version 6. Dated 26/09/2019.

Sr. No	Name	Designation	
1	Dr. Farook Sayyad, Principal	Chairperson	
2	Dr. Sushant Patil, Advisor	Management Representative	
3	Mr. Gorakhnath Deshmukh, Registrar		
4	Dr. S. M. Khairnar, HoD & Dean R&D [F E Dept.]		
5	Dr. Sanjay Koli, HoD [E&TC Dept.]		
6	Dr. Pankaj Agarkar, HoD [Computer Dept.]	Conjor Administrative Officers	
7	Prof. Rohit Garad, HoD [Mechanical Dept.]	Senior Administrative Officers	
8	Prof. S. M. Karodpati, HoD [Civil Dept.]		
9	Prof. Prashant Karajagi [CEO]		
10	Mr. Santosh Ankush [Librarian]		
11	Dr. R.C.Katdare, Faculty [Civil Engg.]		
12	Dr. Rashmi Mahajan, Faculty [E&TC Engg]		
13	Prof. Rohini Gadgil, Faculty [First year Engg.]	Teacher Representative	
14	Prof. Santosh B. Jadhav, Faculty [Mechanical Engg.]		
15	Prof. Monika Dangore, Faculty [Computer Engg.]		
16	Mr. Ganesh Khandve, Lohegaon	Nominee (Local Society)	

17	Ms. Krutika Girme, TE-Computer department	Nominee (Student)		
18	Prof. Yogesh Shinde, E&TC department	Nominee (Alumni)		
19	Mr. Ankush Agarwal, Mishi Solutions, Pune.	Nominee (Industrialist)		
20	Mr. Ayaz Sayyad, Director - AB Electronics	Nominee (Employer)		
21	Mr. Mahesh Laxman Girme, Computer department	Nominee (Parent)-Stakeholder		
22	Prof. Riyaj Kazi, Assistant Professor [E&TC department]	Coordinator (IQAC)		

## **6. Programmes**

• Name of Programmes approved by AICTE

SN	Name of Course	Level
1	Computer Engineering	
2	Electronics And Telecommunications Engineering	PG
3	Mechanical Engineering	
4	Civil Engineering	
5	Computer Engineering	
6	Electronics And Telecommunications Engineering	UG
7	Mechanical Engineering	
8	Artificial Intelligence And Data Science	
9	Computer Engineering	
10	Artificial Intelligence (Ai) And Machine Learning	Diploma
11	Mechanical Engineering	

• Name of Programmes Accredited by NBA **NA** 

• Status of NAAC Accreditation

Accredited in 2017- B+

- Total number of Courses- 11
- No. of Courses for which applied for Accreditation
- Status of Accreditation Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for . . . Courses (specify the number of courses)

• For each Programme the following details are to be given (Preferably in Tabular form):

Name			PG	UG	Diploma
Number of Seats			72	420	180
Duration			2 Years	4 Years	3 Years
Cut off marks/rank	2020-21	All India		82.28	
of admission	2020-21	Open		91.12	
during the last	2019-20	All India		84.42	
three years	2019-20	Open		91.36	
Fee (as approved by the state government)  FEES REGULATING AUTHORITY  As per the date of Meeting 04/12/2018 SSPNSAMITI approval frees for academic year 2020-21 http://www.sssamiti.org/				ees for the	
		Placement Facilities			
		Minimum salary	-	2.5 L	2L
C	2020-21	Maximum Salary	-	12 L	3L
Campus placement		Average Salary	-	6 L	2L
in last three years with minimum		Minimum salary	-	2.5 L	2L
salary, maximum	2019-20	Maximum Salary	-	8 L	3L
salary and average		Average Salary	-	5 L	2L
salary	2018-19	Minimum salary	-	2.5 L	2L
Juliui y		Maximum Salary	-	7.5 L	3L
		Average Salary	-	4 L	2L

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

#### NA

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

- Complete details of payment a student has to make to get the full benefit of Collaboration
- For each Programme Collaborated provide the following:

#### NA

- Programme Focus
- Number of seats
- Admission Procedure
- Fee (as approved by the state government)
- Placement Facility
- Placement Records for last three years with minimum salary, maximum salary and average salary
- Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/ Foreign University has applied to AICTE for approval

## 7. Faculty

• Course/Branch wise list Faculty members:

SN	Name of Course		Profile of Vice Chancellor/ Director/ Principal/Faculty
1	Computer Engineering		https://dypsoe.in/compPG.html
2	Electronics And Telecommunications Engineering	PG	https://dypsoe.in/electronicsPG.html
3	Mechanical Engineering		https://dypsoe.in/mechanicalPG.html
4	Civil Engineering		https://dypsoe.in/civil.html
5	Computer Engineering		https://dypsoe.in/compPG.html
6	Electronics And Telecommunications Engineering	UG	https://dypsoe.in/electronics.html
7	Mechanical Engineering		https://dypsoe.in/mechanical.html
8	Artificial Intelligence and Data Science		https://dypsoe.in/ai.html

9	Computer Engineering		https://www.dypic.in/dypsoepoly/pages/comp_faculty.html
10	Artificial Intelligence (Ai) And Machine Learning	Diploma	https://www.dypic.in/dypsoepoly/pages/ai&ml_academics.html
11	Mechanical Engineering		https://www.dypic.in/dypsoepoly/pages/mech_faculty.html

• Permanent Faculty: 35

• Adjunct Faculty: 00

• Permanent Faculty: Student Ratio 1:48

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

Year	No of Faculty Employed	No of Faculty left
2020-21	10	4
2019-20	15	8
2018-19	12	10

## 8. Profile of Vice Chancellor/ Director/ Principal/Faculty

SN	Name of Course		Profile of Vice Chancellor/ Director/ Principal/Faculty
1	Computer Engineering		https://dypsoe.in/compPG.html
2	Electronics And Telecommunications Engineering	PG	https://dypsoe.in/electronicsPG.html
3	Mechanical Engineering		https://dypsoe.in/mechanicalPG.html
4	Civil Engineering		https://dypsoe.in/civil.html
5	Computer Engineering	UG	https://dypsoe.in/compPG.html
6	Electronics And Telecommunications Engineering		https://dypsoe.in/electronics.html

7	Mechanical Engineering		https://dypsoe.in/mechanical.html
8	Artificial Intelligence And Data Science		https://dypsoe.in/ai.html
9	Computer Engineering		https://www.dypic.in/dypsoepoly/pages/comp_faculty.html
10	Artificial Intelligence (Ai) And Machine Learning	Diploma	https://www.dypic.in/dypsoepoly/pages/ai&ml_academics.html
11	Mechanical Engineering		https://www.dypic.in/dypsoepoly/pages/mech_faculty.html

#### 9. Fee

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

As per the date of Meeting 04/12/2018 SSPNSAMITI approval frees for the academic year 2020-21

Course	Tuition Fees	Development Fees	Total Fees
PG	94068	11494	105562
UG	81997	10003	94068
Diploma	45,252	5,748	52500

• Time schedule for payment of Fee for the entire Programme

As per the student and parents' convenience can pay their fees on or before the financial year end. Or provided written obeisance by student or parent from Director Sanction.

• No. of Fee waivers granted with amount and name of students

Sr. No.	Merit No	Merit Score	Application ID	Name of the Candidate	Gender	Candidate Category	Seat Type	Amt. (Rs)
1	13288	91.32373 69	EN21202374	BORUDE KAJAL BALASAHEB	Female	Maharashtr a - Type A	TFWS	12071
2	16621	89.0943 813	EN21206291	CHANDWANI KASHISH RAJESH	Female	Maharashtr a - Type A	TFWS	12071
3	13850	90.9737 511	EN21233124	GHODEKAR VEDANT SURENDRA	Male	Maharashtr a - Type A	TFWS	12071
4	13049	13049		HOKRANI RAKESH KALAPPA	Male	Maharashtr a - Type A	TFWS	12071

5	10787	92.9551 74	EN21100945	PARMAR DINESHKUMAR NARESHKUMAR	Male	Maharashtr a - Type A	TFWS	12071
6	25993	82.9327 064	EN21142314	MAHAMADAPURE SHREENIVAS RUPESH	Male	Maharashtr a - Type A	TFWS	12071
7	25681	83.1254 734	EN21191423	PANDIT JAYASHRI ASHOK	Female	Maharashtr a - Type A	TFWS	12071
8	31385	79.0779 419	EN21170188	SINGH RAKESHKUMAR YOGENDRA	Male	Maharashtr a - Type A	TFWS	12071
9	22822	85.0249 78	EN21108515	ADAGALE YASH ANIL	Male	Maharashtr a - Type B	TFWS	12071
10	22830	85.0249 78	EN21212846	DONGRE SACHIN SANJAY	Male	Maharashtr a - Type A	TFWS	12071
11	22724	85.0598 865	EN21110715	KAWADE PRERANA SUNIL	Female	Maharashtr a - Type A	TFWS	12071
12	24312	84.0141 378	EN21104425	KHICHADE NAGESH SHANKAR	Male	Maharashtr a - Type A	TFWS	12071
13	24870	83.6917 866	EN21152303	SALUNKE AVINASH BALAJI	Male	Maharashtr a - Type A	TFWS	12071
14	20007	86.7803 838	EN21155711	WALUNJ SHRUTI PANDHARINATH	Female	Maharashtr a - Type A	TFWS	12071

• Number of scholarship offered by the Institution, duration and amount

Class (Year)	Fee Category	Actual No. of Students	Fees Receivable from Social welfare Office
	Open	613	16840844
	OBC	348	13769742
	VJ NT SBC ST	257	20530759
Engineering	SC	165	12999839
	TWFS	14	0
	EWS	18	0
	Total		64141184

• Criteria for Fee waivers/scholarship

As per rules & regulation by <a href="https://mahadbtmahait.gov.in/Home/Index">https://mahadbtmahait.gov.in/Home/Index</a>

- Estimated cost of boarding and Lodging in Hostels NA
- Any other fee please specify NA

### 10. Admission

• Number of seats sanctioned with the year of approval

Course	Seat Sanctioned	Year of Approval
PG	72	
UG	420	2020-21
Diploma	180	

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

Category	2020-21	2019-20	2018-19
Open	165	123	201
SEBC	0	23	0
OBC	64	46	68
VJ NT	23	23	22
SBC	4	3	4
ST	3	2	2
SC	24	18	36
J&K	1	1	2
TWFS	13	10	19
EWS	18	1	

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

Year	No of Applications Received	Admitted
2020-21	57	57
2019-20	66	66

### **11. Admission Procedure**

• Mention the admission test being followed, name and address of the Test Agency/State Admission

Authorities and its URL (website)

State Common Entrance Test Cell, Maharashtra State

Address:

Excelsior Theater Building, AK Nayak Marg, Azad Maidan, Fort, Mumbai, Maharashtra 400001 Authorities and its URL (website)

http://cetcell.mahacet.org/

• Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test etc.)

Entrance Test	No of Student Admitted
MH CET	370
JEE	219

- Calendar for admission against Management/vacant seats:
  - Last date of request for applications

https://fe2021.mahacet.org/StaticPages/HomePage https://dse21cap.mahacet.org.in/dse21/

Last date of submission of applications

https://fe2021.mahacet.org/StaticPages/HomePage https://dse21cap.mahacet.org.in/dse21/

• Dates for announcing final results

https://fe2021.mahacet.org/StaticPages/HomePage https://dse21cap.mahacet.org.in/dse21/

• Release of admission list (main list and waiting list shall be announced on the same day)

https://fe2021.mahacet.org/StaticPages/HomePage https://dse21cap.mahacet.org.in/dse21/

- Date for acceptance by the candidate (time given shall in no case be less than 15days) https://fe2021.mahacet.org/StaticPages/HomePage https://dse21cap.mahacet.org.in/dse21/
- Last date for closing of admission

https://fe2021.mahacet.org/StaticPages/HomePage https://dse21cap.mahacet.org.in/dse21/

• Starting of the Academic session https://fe2021.mahacet.org/StaticPages/HomePage

### https://dse21cap.mahacet.org.in/dse21/

• The waiting list shall be activated only on the expiry of date of main list

https://fe2021.mahacet.org/StaticPages/HomePage https://dse21cap.mahacet.org.in/dse21/

• The policy of refund of the Fee, in case of withdrawal, shall be clearly notified

https://fe2021.mahacet.org/StaticPages/HomePage https://dse21cap.mahacet.org.in/dse21/

#### 12. Criteria and Weightages for Admission

• Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.

https://drive.google.com/file/d/114sYqeFt6F6f3ZT2W5agv5aLVfMj2pdO/view

- Mention the minimum Level of acceptance, if any https://drive.google.com/file/d/114sYqeFt6F6f3ZT2W5agv5aLVfMj2pdO/view
- Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years

Year	Maha CET	AI
2020-21	91.12	82.28
2019-20	91.36	84.42
2018-19	42	76

• Display marks scored in Test etc. and in aggregate for all candidates who were admitted

 $\frac{\text{https://mba20.mahacet.org.in/cet2020/mba20/downloaddoc.php?fname=Q0FQUi1JSV82MTg5Ln}}{\text{BkZg}==&rnd=Mg==&flag=QUxMT1Q=}$ 

#### 13. List of Applicants

• List of candidate whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats (merit wise)

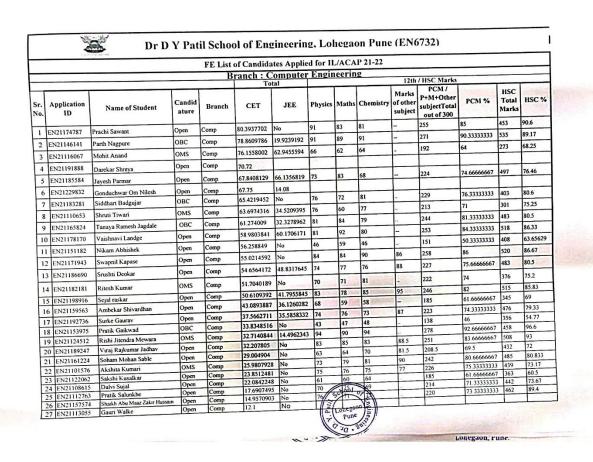
#### 14. Results of Admission Under Management seats/Vacant seats

- Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)
- Score of the individual candidate admitted arranged in order or merit

- List of candidate who have been offered admission
- Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate

#### NA

• List of the candidate who joined within the date, vacancy position in each category before operation of waiting list



28 E	EN21184311	Parth Madhay Tikhe	Open	Comp	7.1005313	No	71	77	64		212	70 66666667	439	81.5
29 E	EN21100094	Hitendra sirvi	OMS	Comp	2.7681458	4.2411952	96	91	96		283	94 33333333	467	93.4
30 1	EN21106539	Aradhya Dhawale	OBC	Comp	0.863302	30.3942839	85	82	85	90.5	252	84	510	85
31 1	EN21145870	Supriya Kumari	OMS	Comp	No	64.1989515	77	89	87		253	84 33333333	411	82 2
32	EN21189660	Sumit Kumar Chanda	Open	Comp	No	32.3507681	79	78	70	-	227	75 66666667	393	78.6
33	EN21155538	Geetansh Chopra	OMS	Comp/AIDS	1.0001	56.30376	70	77	59		206	68.666667	382	76.4
			Open	Comp/ENTC	3.3788348	No	76	79	79		233	77.6666667	524	76 33

					To	tal				12th	/ HSC Marks			
ir.	Application ID	Name of Student	Candid ature	Branch	CET	JEE	Physics		Chemistry	Marks of other subject	PCM / P+M+Other subjectTotal out of 300	PCM %	Marks	HSC %
1	EN21109747	Om Khandave	Open	AIDS	54.6564		74	79	80			82.333333		74.51
2	EN21109254	Akash Madhayan	OMS	AIDS	53.66301	No		85	86		254			85
3	EN21159261	Vaibhay Hulpe	Open	AIDS	48.97938	20.27306			87	93	263			89.67
4		Shreyash Marotkar	Open	AIDS	45.46688	No		84	83					77.17
5	EN21155706	Ashutosh Nagane	Open	AIDS	45.17266	45.17266		71	73		224		402	80.4
6	EN21101222	Mayuresh Sudhir Aher	OBC		40.7677	No	74	79	78		231	77		70.35
	EN21130484	Mohammed Merajuddin	Open	AIDS	40.25466	44.47823	92	90	89		271			90.67
	EN21115144	Pranay Kadam	Open		38.75289	25.76448	71	70	66		207	69		70.8
	EN21108076	Christopher Gaware	Open		38.0491	No	63	68	80	80	211			72
	EN21153667		Open	AIDS	37.8436353	50.0987863	76	76	65	-	217	82.33333333		77.17
11	EN21184846	Ameya Prafull Karale	Open	AIDS	34.27039	No	77	74	72	73	223	74.333333		74
12	EN21156529	Ashwini Dhase	OBC	AIDS	33.8297761	21.5875411	87	87	81		255	85	505	94.33
	EN21102689	Ayushi Lanjewar	Open	AIDS	26.9383597	41.8425733	88	67	83		238	79.33333333		84.2
	EN21101133	Shashank Kushwaha	Open	AIDS	23.85125	No	77	78	81	80	236	82.333333		77.5
	EN21165073	Preet Jani	OMS	AIDS	23.69815	No	81	57	57		195	65	350	70
	EN21102975		Open	AIDS	23.6981	No	76	78	80		234	82.333333		66.19
	EN21175088	Harsh Gupta	Open	AIDS	17.05554	No	79	72	83	83	234	82.33333333	472	78.67
	EN21107429	Privam Sarkhel	OMS	AIDS	89.63	68.69			-					
	EN21182338		OMS	AIDS	89.09399	90.51087	66	53	67		186	82.333333		62.03
	EN21112767		OMS	AIDS	78,5807619	46.2024421	79	78	80	-	237	79		78.2
	2 EN21225428		Open	AIDS	69.6641264	66.2214845	86	85	82		253	82.33333333	507	84.5
	3 EN21109249		Open	AIDS	68.99186	43.19733	76	71	78		225	75	390	79.17
	4 EN21212266		OMS	AIDS	67.8408	No	69	67	70		206	68.666667	342	53 71
	5 EN21165633		Open	AIDS	61.3943	No	76	79	76	82.5	231	82.333333	469	78.17
	6 EN21189712		Open	AIDS	No	59.35								
	7 EN21105970		Open	AIDS	58.8127327	No	71	66	78		215	71.66667	23.89	76
	8 EN2112529		Open	AIDS	40.25	75.59	83	80	84					
	9 EN21106310		OMS	AIDS	No	40.44449	76	88.67	86	89.5	247	82.333333	512	85.33
	0 EN21171744		Open		12.643558	No	10 cho	61 eguen une	68		244.67	81.5566667	727	72.7
	I EN21192294		OMS		10.021108	45.480777	165/	61	2 197		193	64.3333333	340	70.65

				Brancl	ı: Electro	onics &T	elecom	unica	tion Eng	gg				
_					Т	otal				12th	/ HSC Marks			
Sr. No.	Application 1D	Name of Student	Candida ture	Branch	CET	JEE	Physics	Maths	Chemistry	Marks of other subject	PCM / P+M+Other subjectTotal out of 300	PCM %	HSC Total Marks	HSC %
1	EN21170173	Anushka Bakad	Open	ENTC	75.66613	56.1815275	93	90	91		274	91.3333333	557	92.83
2		Shantanu Shukla	OMS	ENTC	73.375578	40.357437	73	78	82		233	77.6666667	496	82.67
3		Saurav Khambe	Open	ENTC	59.358125	38.424461	77	74	78	83	229	76.3333333	462	77
4	EN21181435	Shlok Dipnayk	Type-A	ENTC	57.853934	12.704332	61	51	62	**	174	58	-	66 078
5	EN21181126	Utkarsh Ambre	Type-A	ENTC	51.898405	No	89	61	82	91	232	77.3333333	413	72 99
6	EN21224727	Dyandan Samart	Open	ENTC	47.8943798	No	87	86	81		254	84.6666667	507	84.5
7	EN21181042	Karan Kanhurkar	Open	ENTC	42.092358	No	85	71	81	75	237	79	471	78 5
8	EN21213520	Siddant Amit Killedar	Open	ENTC	34.270392	48 991701	68	65	63	74.5	207.5	69.1666667	420	70
9	EN21190648	Sanika Shende	OBC	ENTC	33.1688568	No	83	92	90	94	265	88 33333333	531	88 5
	EN21176593	Pranay Gore	OBC	ENTC	32 207806	No	76	70	70	87.5	216	72	457	76 17
11	EN21169374	Aditya Patil	Open	ENTC	30.1146048	26.0673461	72	74	76		222	74	445	74 17
12	-	Tanmay Chikane	Open	ENTC	22.084225	No	61	60	64		185	61.6666667	363	60.5
13	EN21165182	Gauri Thombe	OBC	ENTC	20.499874	26.436737	81	87	79		247	82.3333333	495	82.5
14	EN21163718	Arti Kumbhar	Type-A	ENTC	19.799755	13 132873	72	75	69		216	72	299	74.75

_				В	ranch: M	echanica	l Engi	neeri	ng					
_					T	otal				12th	/ HSC Marks			and the same
Sr. No.	Application 1D	Name of Student	Candida ture	Branch	CET	JEE	Physics	Muths	Chemistry	Marks of other subject	PCM / P+M+Other subjectTotal out of 300	PCM %	HSC Total Marks	usc %
1	EN21242509	Bhosale Vikrant Sudhir	Open	Mech	68 3243751	10 4191957	92	93	89		274	91.3333333	200	91 83
	MITTER THE THEOLOG	Pritesh Chandane	Open	Mech	3 690861	65 7031365	63	0.5	70		198	66	415	69.17

					Branch	: Civil E	nginee	ring						
_					To	tal				12th	/ HSC Marks			
Sr. No.	Application ID	Name of Student	Candida ture	Branch	CET	JEE	Physics	Maths	Chemistry	Marks of other subject	PCM / P+M+Other subjectTotal out of 300	PCM %	HSC Total Marks	HSC 9
1	EN21197675	Sahil Avinash Ghorpade	Open	Civil	87.4								107	- 15
2	EN21151019	Om Kalmegh	Open	Civil	59.3581253	12.27351	001	68	73		204	68	1407	67

Lohegaon Pune

Dr. D. V. Paril Victorial
Loacgaon. Pune

#### Dr D Y Patil School of Engineering, Lohegaon Pune (EN6732)

						Brancl	ı: Comp		ineerin	g					
							Te	otal				12th	/ HSC Marks		
Sr. No.	Admi ssion Type	Merit No.	Application 1D	Name of Student	Candid ature	Branch	CET	JEE	Physics	Maths	Chemistry	Marks of other subject	PCM / P+M+Other subjectTotal out of 300	PCM %	HSC Total Mark
1	1	ILI	EN21171943	Swapnil Kapase	Open	Comp	55.0214592	No	84	84	90	86	258	86	520
2		11.2	EN21186690	Srushti Deokar	Open	Comp	54.6564172	48.8317645	74	77	76	88	227	75.66666667	483
3		IL3	EN21182181	Ritesh Kumar	OMS	Comp	51.7040189	No	70	71	81		222	74	376
4		IL4	EN21198916	Sejal raskar	Open	Comp	50.6109392	41.7955845	83	78	85	95	246	82	515
5		IL5	EN21159563	Ambekar Shivardhan	Open	Comp	43.0893887	36.1260282	68	59	58		185	61.6666667	345
6		IL6	EN21192736	Surke Gaurav	Open	Comp	37.5662711	35.5858332	74	76	73	87	223	74.33333333	476
7		IL7	EN21153975	Pratik Gaikwad	овс	Comp	33.8348516	No	43	47	48		138	46	356
8		IL8	EN21124512	Rishi Jitendra Mewara	OMS	Comp	32.7140844	14.4962343	94	90	94		278	92.66666667	458
9	i	11_9	EN21189247	Viraj Rajkumar Jadhav	Open	Comp	32.207805	No	83	85	83	88.5	251	83.66666667	508
10	IL	IL10	EN21161224	Soham Mohan Sable	Open	Comp	29.004904	No	63	64	70	81.5	208.5	69.5	432
11	1	IL11	EN21101576	Akshita Kumari	OMS	Comp	25.9807928	No	73	79	81	90	242	80.66666667	485
12	1	IL12	EN21122062	Sakshi Kusalkar	Open	Comp	23.8512481	No	75	76	75	77	226	75.33333333	439
13	i	IL13	EN21108615	Dalvi Suial	Open	Comp	22.0842248	No	61	60	64		185	61.6666667	363
14		П.14	EN21112763	Pratik Salunkhe	Open	Comp	17.6907495	No	70	75	69		214	71.33333333	442
15		IL15	EN21157574	Shaikh Abu Maaz Zakir Hussain	Open	Comp	14.9570903	No	76	71	73		220	73,33333333	462
16		IL16	EN21184311	Parth Madhay Tikhe	Open	Comp	7.1005313	No	71	77	64		212	70.6666667	439
17		IL17	EN21100094	Hitendra sirvi	OMS	Comp	2.7681458	4.2411952	96	91	96	1	283	94.33333333	467
18		IL18	EN21106539	Aradhya Dhawale	овс	Comp	0.863302	30.3942839	85	82	85	90.5	252	84	510
1		ACAPI	EN21174787	Prachi Sawant	Open	Comp	80.3937702	No	91	83	81	-	255	85	453
2		ACAP2	EN21146141	Parth Nagpure	овс	Comp	78.8609786	19.9239192	91	89	91	-	271	90.33333333	535
3		ACAP3	EN21116067	Mohit Anand	OMS	Comp	76.1558002	62.9455594	66	62	64		192	64	273
4		ACAP4	EN21191888	Darekar Shreya	Open	Comp	70.72								
5		ACAP5	EN21185584	Jayesh Parmar	Open	Comp	67.8408129	66.1356819	73	83	68		224	74.66666667	497
6		ACAP6	EN21229832	Gonduchwar Om Nilesh	Open	Comp	67.75	14.08						1000	
7		ACAP7	EN21183281	Siddhart Badgujar	OBC	Comp	65.4219452	N Scho	10	72	81		229	76.33333333	403
8		ACAP8	EN21145870	Supriya Kumari	OMS	Comp	No	41 1000515	aon ngin	89	87		253	84.33333333	411

9	ACAP9	EN21110653	Shruti Tiwari	OMS	Comp	63.6974316	34.5209395	76	60	77		213	71	301
10	ACAP10	EN21165824	Tanaya Ramesh Jagdale	OBC	Comp	61.274009	32.3278962	81	84	79		244	81 33333333	483
11	ACAP11	EN21189660	Sumit Kumar Chanda	Open	Comp	No	32.3507681	79	78	70		227	75 66666667	393
12	ACAP12	EN21178170	Vaishnavi Landge	Open	Comp	58.9803841	60.1706171	81	92	80		253	84 33333333	518
13	ACAP13	EN21151182	Nikam Abhishek	Open	Comp	56.258849	No	46	59	46		151	50.33333333	408
14	ACAP14	EN21113055	Gauri Walke	Open	Comp	12.1	No				$\neg$			

					Brancl	ı: Artific	cial Intell	egience a	nd Da	ta Sci	ence				
							Te	otal				12th	/ HSC Marks		
Sr. No.	Admi ssion Type	Merit No.	Application 1D	Name of Student	Candid ature	Branch	CET	JEE	Physics	Maths	Chemistry	Marks of other subject	PCM / P+M+Other subjectTotal out of 300	PCM %	HSC Total Marks
1		ILI	EN21109747	Om Khandave	Open	AIDS	54.6564	No	74		80			82.333333	484
3		IL2	EN21109254	Akash Madhavan	OMS	AIDS	53.66301	No	83		86			84.666667	510
3		IL3	EN21159261	Vaibhav Hulpe	Open	AIDS	48.97938	20.27306	88		87	93	263	82.333333	538
4		IL4	EN21103189	Shreyash Marotkar	Open	AIDS	45.46688	No	74		83	THE WAY		80.333333	463
5		IL5	EN21155706	Ashutosh Nagane	Open	AIDS	45.17266	45.17266	80		73			82.333333	402
6		IL6	EN21101222	Mayuresh Sudhir Aher	OBC	AIDS	40.7677	No	74	79	78		231	77	455
7		IL7	EN21130484	Mohammed Merajuddin	Open	AIDS	40.25466	44.47823	92	90	89			82.333333	544
8	1	IL8	EN21115144	Pranav Kadam	Open	AIDS	38.75289	25.76448	71	70	66			69	354
9	1	IL9	EN21108076	Christopher Gaware	Open	AIDS	38.0491	No	63	68	80	80	211	82.333333	432
10	IL	11.10	EN21153667	Shantanu Shinde	Open	AIDS	37.8436353	50.0987863	76	76	65	-	217	82 33333333	463
11	1	ILII	EN21184846	Ameya Prafull Karale	Open	AIDS	34.27039	No	77	74	72	73	223	74.333333	444
12	1	1L12	EN21156529	Ashwini Dhase	OBC	AIDS	33.8297761	21.5875411	87	87	81		255	85	505
13	1	IL13	EN21102689	Ayushi Lanjewar	Open	AIDS	26.9383597	41.8425733	88	67	83		238	79.33333333	421
14	1	IL14	EN21101133	Shashank Kushwaha	Open	AIDS	23.85125	No	77	78	81	80	236	82.333333	465
15	1	IL15	EN21165073	Preet Jani	OMS	AIDS	23.69815	No	81	57	57		195	65	350
16		IL16	EN21102975	Pratik Golande	Open	AIDS	23.6981	No	76	78	80		234	82.333333	471
17	1	IL17	EN21175088	Harsh Gupta	Open	AIDS	17.05554	No	79	72	83	83	234	82.33333333	472
18	1	11.18	EN21155538	Geetansh Chopra	OMS	AIDS	1.0001	56.30376	70	77	59		206	68.666667	382
1		ACAPI	EN21107429	Priyam Sarkhel	OMS	AIDS	89.63	68.69							
2	7	ACAP2	EN21182338	Rittik kumbharkar	OMS	AIDS	89.09399	90.51087	66	53	67		186	82.333333	347
3	1	ACAP3	EN21112767	Mayurbhai Chaudhari	OMS	AIDS	78.5807619	46.2024421	79	78	80	-	237	79	391
4	1	ACAP4	EN21225428	Rohan Shelar	Open	AIDS	69.6641264	66.2214845	86	85	82		253	82.33333333	507
5	1	ACAP5	EN21109249	Aniket Digambar Pore	Open	AIDS	68.99186	43.19733	76	71	78			75	390
6	ACP	ACAP6	EN21212266	Animesh Tiwari	OMS	AIDS	67.8408	No	69	67	70			68.666667	342
7		ACAP7	EN21165633	Sarah Sayyed	Open	AIDS	61.3943	No	76	79	76	82.5	231	82.333333	469
8		ACAP8	EN21189712	Patil Rajveer Jayvantrao	Open	AIDS	No	59.35							
9		ACAP9	EN21105976	Raj Kakade	Open	AIDS	58.8127327	No	71	66	78		215	71.66667	23.89
10		ACAP10	EN21125291	Koli Bhagwat Dayanand	Open	AIDS	40.25	75.59	83	80	84				
1		ACAPII	EN21106310	Meshka Mahesh Dhumal	OMS	AIDS	No	40-44449	76	85	86	89.5	247	82.333333	512

							T	otal				12th	/ HSC Marks		
г.	Admis sion Type	Merit No.	Application ID	Name of Student	Candida ture	Branch	CET	JEE	Physics	Maths	Chemistry	Marks of other subject	PCM / P+M+Other subjectTotal out of 300	PCM %	HSC Total Marks
1		ACAP1	EN21170173	Anushka Bakad	Open	ENTC	75.66613	56.1815275	93	90	91		274	91.3333333	557
2		ACAP2	EN21196533	Shantanu Shukla	OMS	ENTC	73.375578	40.357437	73	78	82		233	77.6666667	496
3		ACAP3		Saurav Khambe	Open	ENTC	59.358125	38.424461	77	74	78	83	229	76 3333333	462
4		ACAP4		Shlok Dipnayk	Type-A	ENTC	57.853934	12.704332	61	51	62		174	58	334
5		ACAP5		Utkarsh Ambre	Type-A	ENTC	51.898405	No	89	61	82	91	232	77.3333333	413
6		ACAP6	EN21224727	Dyandan Samart	Open	ENTC	47.8943798	No	87	86	81		254	84.6666667	507
7		ACAP7	EN21181042	Karan Kanhurkar	Open	ENTC	42.092358	No	85	71	81	75	237	79	471
8	1	ACAP8	EN21213520	Siddant Amit Killedar	Open	ENTC	34.270392	48.991701	68	65	63	74.5	207.5	69.1666667	420
9	ACAF		EN21190648	Sanika Shende	OBC	ENTC	33.1688568	No	83	92	90	94	265	88.33333333	531
	ACAP	ACAP10	EN21176593	Pranay Gore	OBC	ENTC	32.207806	No	76	70	70	87.5	216	72	457
10	1	_		Aditya Patil	Open	ENTC	30.1146048	26.0673461	72	74	76		222	74	445
11	1	ACAP11	EN21169374	Tanmay Chikane	-	ENTC	22.084225	No	61	60	64		185	61.6666667	363
12	1	ACAP12	EN21209871	Gauri Thombe	Open OBC	ENTC	20.499874	26.436737	81	87	79		247	82.3333333	495
13	4	ACAP13	EN21165182			ENTC	19.799755	13.132873	72	75	69		216	72	299
14	1	ACAP14	EN21163718	Arti Kumbhar	Type-A	ENTC	12.643558	No	90	86.67	68		244.67	81.5566667	727
15		ACAP15	EN21171744	M Bala Ravi Kumar	Open		10.021108	45.480777	65	61	67	Superior	193	64.3333333	340
16		ACAP16	EN21192294	Aditya Kumar Abhishek Shelar	OMS Open	ENTC	3.3788348	No	76	79	79	-	233	77.6666667	458
17	_	ACAP17	EN21233588	The state of the s									1/4		31
						Branch	: Mechai	nical Eng	gineeri	ng		12th	/ HSC Marks	PALLUT AN	
							·	otai	_				PCM/		HSC
Sr.	Admir sion Type	Ment No.	Application ID	Name of Student	Candida ture	Branch	CET	JEE	Physics	Maths	Chemistry	Marks of other subject	P+M+Other subjectTotal out of 300	PCM %	Total Mark
1		ACAPI	EN21242509	Bhosale Vikrant Sudhir	Open	Mech	68.3243751	10.4191957	92	93	89		274	91.3333333	551
	ACAI	ACAP2	EN21178037	Pritesh Chandane	Open	Mech	3.690861	65.7031365	63	65	70		198	66	415
2				Market State Company								_			
2			11			Bra	nch: Civ		ering			12th	/ HSC Mark		
2							1	otal	-	_		1	PCM/		
2					Candida	Branch	CET	JEE	Physics	Maths	Chemistry	Marks of other subject	P+M+Other subjectTotal	PCM %	Tota Mark
ŝr.	Admis sion Type	No.	Application ID	Name of Student	ture	Branca						Subject	out of 300	ALLER	Maik
2 Sr. No.	sion	No.		Name of Student Sahil Avinash Ghorpade		Civil	87.4	150 1900 66	63	68	73	subject	out of 300	68 €	407

## 15. Information of Infrastructure and Other Resources Available

• Number of Class Rooms and size of each

Room Type	Room Id/Name	Area of Room in sqm
Classroom	427	73.1
Classroom	428	83.85
Classroom	430	83.85
Classroom	432	83.85
Classroom	435	86.43
Classroom	224	84.71
Classroom	425	83.85
Classroom	526	84.71
Classroom	527	74.13
Classroom	531	83.85
Classroom	524	84.28
Classroom	525	67.08
Classroom	227	83.85
Classroom	232	83.85
Classroom	528	83.85
Classroom	326	84.28
Classroom	328	83.85
Classroom	334	83.85
Classroom	421	70.77
Classroom	530	83.85
Classroom	422	83.85
Classroom	423	86.43

## • Number of Tutorial rooms and size of each

Room Type	Room Id/Name	Area of Room in sqm					
Tutorial Room	323	42.14					
Tutorial Room	33B	33					
Tutorial Room	523A	37.2					
Tutorial Room	523B	37.2					
Tutorial Room	520A	42.14					
Tutorial Room	520B	42.14					
Tutorial Rooms - PG	522A	43.21					
Tutorial Rooms - PG	522B	43.21					
Tutorial Rooms - PG	509A	56.48					
Tutorial Rooms - PG	509B	56.48					
Tutorial Rooms - PG	509C	56.48					

## • Number of Laboratories and size of each

Room Type	Room Id/Name	Area of Room in sqm
Laboratory	13B	73.66
Laboratory	434	83.85
Laboratory	30A	66
Laboratory	225	83.85
Laboratory	134	64.74
Laboratory	135	69
Laboratory	338	83.85
Laboratory	339	83.85
Laboratory	31	111
Laboratory	33A	93.42
Laboratory	25	66
Laboratory	122A	59
Laboratory	122B	74
Laboratory	125	85.14
Laboratory	127A	86.32
Laboratory	128	84.34
Laboratory	131	83.85
Laboratory	130	73.35
Laboratory	431	84.6
Laboratory	426	73.35
Laboratory	222	83.85
Laboratory	220	83.85
Laboratory	223	84.71
Laboratory	236	83.85
Laboratory	231	83.85
Laboratory	239	84.72
Laboratory	240	84.72
Laboratory	321	72.24
Laboratory	325	69.66
Laboratory	327	71.38
Laboratory	330	71.42
Laboratory	331	71.42
Laboratory	333	71.42
Laboratory	342	98.04
Laboratory	13A	67.9
Laboratory	14	75.255
Laboratory	22	66
Laboratory	24	60.2
Laboratory	26	66.22
Laboratory	29	84.28

• Number of Drawing Halls with capacity of each

Room Type	Room Id/Name	Area of Room in sqm
Drawing Hall-I	532	83.85
Drawing Hall-I	534	83.85

• Number of Computer Centres with capacity of each

Room Type	Room Id/Name	Area of Room in sqm				
Computer Center	30B	150				
Library	120	483.85				
Language Laboratory	228	42.14				
Workshop-I	L005A	200				
Workshop-II	L005B	200				

- Central Examination Facility, Number of rooms and capacity of each
- Online examination facility (Number of Nodes, Internet bandwidth, etc.)

PCs/Laptop exclusively Available to Students:	PCs/Laptop available in Library:	PCs/Laptop available in Administrative Office:	PCs/Laptop available to Faculty Members:
350	10	12	35
Number of PCs/Laptop in Language Lab:	Internet Bandwidth in Mbps:	Number of Legal Application Software:	Printers available to Student:
20	100	20	12
Number of A1 Size Color Printers:	Number of Legal System Software:	Number of Open Source Software:	Number of Proprietary:
1	2	2	

- Barrier Free Built Environment for disabled and elderly persons
- Occupancy Certificate

PRH/NA/SR/301/2004 DT. 29/10/2005

• Fire and Safety Certificate

GFFS/13/21-22/Pune Dated- 20.10.2021

Hostel Facilities

#### • Library

• Number of Library books/ Titles/ Journals available (Programme-wise)

Library Books

Programmed	Number of Titles	Number of Volumes	Number of Journals Published in India	Number of Journals Published at Abroad	Number of e-Book Titles - PG	Number of e-Book Volumes - PG
UG/PG/Diploma	4316	13570	50	27	103	515

• List of online National/ International Journals subscribed

Working Hours From To	Name of E Journal Subscription	Current Annual Budget Rs.	Total Library area in sqm	Library Networking	Reprographic Facility	No. of Multimedia PCs	Reading Room Seating Capacity
10:00 am to 05:00 pm	NDL	22,42,000/-	493 sqm.	Yes	YES	10	150

• E- Library facilities

Yes

• National Digital Library(NDL) subscription details

#### • Laboratory and Workshop NA

- List of Major Equipment/Facilities in each Laboratory/Workshop
- List of Experimental Setup in each Laboratory/Workshop

#### Computing Facilities

Internet Bandwidth
 Number and configuration of System
 Total number of system connected by LAN
 Total number of system connected by WAN
 Major software packages available
 100 MBPS
 350
 YES

• Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.)

Microsoft Team, Google meet, LMS

- Facilities for conduct of classes/courses in online mode (Theory & Practical) Yes, Using by Microsoft Team.
- Innovation Cell
- Social Media Cell
- Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments

### • List of facilities available

Games and Sports Facilities
 Extra-Curricular Activities
 Soft Skill Development Facilities
 Yes

## • Teaching Learning Process

• Curricula and syllabus for each of the Programmes as approved by the University As per the Savitribai Phule Pune University.

http://collegecirculars.unipune.ac.in/sites/documents/Syllabus2020/MBA%20Revised%20Syllabus%202019%20Pattern%20 Sem%20I%20to%20IV R2 25 7 2020 04.082020.pdf

Academic Calendar of the University

http://collegecirculars.unipune.ac.in/sites/documents/Academic%20Calender/Circular%20No.27.p df

• Academic Time Table with the name of the Faculty members handling the Course

Online Teaching Time Table MBA Sem-I January 2021 (AY - 2020-21)

Date   Date : -19	Date :	-19	dnesday 4 5 6 45 1.45 3.00 4.00	Date :	-19 5 6 3.00 4.00 4.00 5.00  D1-CAR ABO H2-2E PBM D3-ML AAS DI-BHP SPI H3-EE JCN H-MSD VOP	1 2	3 4 1245 1.45	-19 5 6 3.90 4.90 4.00 5.00
Day     Monday	Tue:   1 2 3	B	## 5 6  ## 5 6  ## 149 3.00 4.06  ## 149 3.00 4.	1 2 3 4 1 10.00 11.00	5 6 3.00 4.00 4.00 5.00  D1-CAE ABO D3-ML AAB D3-ML AAB D1-SEE JCN H1-MSD VMG D2-DTS	1 2 115.00 115.00 115.00 12.00	3 4 1245 1.45 1.45 2.45  B3-ATD DDS  Dip-CAD	5 6 3.00 4.00
31	10.00 11.00 12.4 11.00 12.00 1.4 11.00 12.00 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	S   G   1   2   3   3   3   3   3   3   400   5.90   11.00   12.00   12.50	4 5 6 145 145 3.00 4.00 5 2.45 4.00 5.00 1.41-47	10.00 11.05 12.45 1.45 11.00 12.00 14.5 2.45  A1.FM A2.FM Y50 Y50  D05  A1.FM S8 E2.AML S8 E3.AML E3	3.00 4.00 5.00 1.00 1.00 1.00 1.00 1.00 1.00 1	1 2 10.00 11.00 12.00 11.00 12.00  A34COM	3 4 12.45 1.45 1.45 2.45 83.ATD DDS	3.00 4.00
31	1100 14:00 14:1  A3-FM 150 14:1  150	13	1.45   2.00   4.00	10.00 11.05 12.45 1.45 11.00 12.00 14.5 2.45  A1.FM A2.FM Y50 Y50  D05  A1.FM S8 E2.AML S8 E3.AML E3	1,00 S.00  D1-CAE ABG H2-JE PBM D3-ML AAS Dip-HP H3-EE JCN H1-MSD VMG D2-DTS	11.00 12.00	12.45 1.45 1.45 2.45 1.45 2.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1	3.00 4.00
31	1100 14:00 14:1  A3-FM 150 14:1  150	B1-FM   B2-FM   B1-ATD   A2-FM   B1-ATD   A3-FM   A3-FM   B1-ATD   A3-FM   B1-ATD   B1-AT	A 1-AT TO RING SOLUTION OF THE	11.09   12.00   1.45   2.45	1,00 S.00  D1-CAE ABG H2-JE PBM D3-ML AAS Dip-HP H3-EE JCN H1-MSD VMG D2-DTS	11.00 12.00	B3-ATD DDS	
31	A3-FM Y50 E1-CAE SSJ C C DSM I E2-ML Dip KSM I E2-ML Dip KSM I E2-ML Dip KSM I E2-ML Dip KSM I E2-FE C C C C C C C C C C C C C C C C C C C	B1-ATD A DDS  B1-FM B2-FM E VSG VSG D1-AML E3-AML D SSJ SS SS  D2-CAE I1-E I ABG PBM AAS B3-FPCL B2-FPCL PFN B3-FBL I2-EE J UNK TSK VOP VMO D3-DTS VSG D3-FDM A D3-FBL I3-MS D E1-DT-DM A D3-FBL I3-MS D E1-DT-DM A D3-TPC B3-MS B3-FBL I3-MS D E1-DT-DM A D3-TPC B3-MS	A1-ATD RNO RNO AA5  B3-FM AA5  Dp-CAD D2-AML NSM SSJ H3-IE D3-CR FPM SSM/AB0 A2-FBL D1-BCR PPK MD R2-MB G3-MB G3-M	### ##################################	D1-CAE ARG H2-IE PRM D3-ML AAS DIp-8-IP H3-EE H1-MSD VMG D2-DTS	MOX-CA	B3-ATD DDS	4.00
31	A3-FM YS 0 E1-CAE SSJ H1-EE C C C C C C C C C C C C C C C C C C	DOS	RNO  B3-FM  AAB  D5-GM  D5-AM  M5M  S5J  D5-CAR  FMM  D5M/MG  D5-CAR  FMM  D5M/MG  D1-FPCL  JCM  JCM  JCM  JCM  JCM  JCM  JCM  J	DOS  A1-FM A2-FM YSG YSG YSG SS-CAMAL SS E3-CAMAL SS E3-CAMAL SS E3-CAMAL SS E3-CAMAL SS E3-CAMAL SS E3-CAMAL SS E3-MAL SS E3-MAL DA-FECL SS E3-FEL UNK UNK CAMAL D1-OTS UZ-MSD VED VMG A3-FEL SL-FGL VGP X5M	ABG H2-IE PBM D3-ML AAS DIP-HP SPI H3-EE JCN H1-M3D VMG D2-DTS		DDS	
AT	A3-FM YS 0 E1-CAE SSJ H1-EE C C C C C C C C C C C C C C C C C C	DOS	RNO  B3-FM  AAB  D5-GM  D5-AM  M5M  S5J  D5-CAR  FMM  D5M/MG  D5-CAR  FMM  D5M/MG  D1-FPCL  JCM  JCM  JCM  JCM  JCM  JCM  JCM  J	DOS  A1-FM A2-FM YSG YSG YSG SS-CAMAL SS E3-CAMAL SS E3-CAMAL SS E3-CAMAL SS E3-CAMAL SS E3-CAMAL SS E3-CAMAL SS E3-MAL SS E3-MAL DA-FECL SS E3-FEL UNK UNK CAMAL D1-OTS UZ-MSD VED VMG A3-FEL SL-FGL VGP X5M	ABG H2-IE PBM D3-ML AAS DIP-HP SPI H3-EE JCN H1-M3D VMG D2-DTS		DDS	
SOM	A3FM	YSG YSG D1AMM, D1AMM, SSJ SS	AAB    DIAMM.	A1-FM A2-FM YSG	ABG H2-IE PBM D3-ML AAS DIP-HP SPI H3-EE JCN H1-M3D VMG D2-DTS		Dip-CAD	
122A	VSG 81-CAE 55.J H1-E C C C C C C C C C C C C C C C C C C C	YSG YSG D1AMM, D1AMM, SSJ SS	AAB    DIAMM.	YSG YSG  YSG  E3-AML  E58  E5-CAE  E5-CAE  S5-J  D2-ML  HGM  PBM  PBM  PPK  PPN  PPN  PPN  LH-EE  DOS  B3-PBL  UNK  OWN  D1-OTS  LYMS  D4-D  VMO  VMO  A3-BBL  LB-1-BU  VGP  K5M	ABG H2-IE PBM D3-ML AAS DIP-HP SPI H3-EE JCN H1-M3D VMG D2-DTS		Dip-CAD MSM	
FM	VSG 81-CAE 55.J H1-E C C C C C C C C C C C C C C C C C C C	YSG YSG D1AMM, D1AMM, SSJ SS	AAB    DIAMM.	YSG YSG  YSG  E3-AML  E58  E5-CAE  E5-CAE  S5-J  D2-ML  HGM  PBM  PBM  PPK  PPN  PPN  PPN  LH-EE  DOS  B3-PBL  UNK  OWN  D1-OTS  LYMS  D4-D  VMO  VMO  A3-BBL  LB-1-BU  VGP  K5M	ABG H2-IE PBM D3-ML AAS DIP-HP SPI H3-EE JCN H1-M3D VMG D2-DTS		DIP-CAD MSM	
CADCAM   SEA   S	SSJ   M14E   C   DBM   I   E34IL   Dip   E34IL   Dip   E34IL   Dip   E34IL   Dip   E34IL   E	SSJ SS   1-2E	MSM SSJ. H33-E D-3-CAE PBM DBMABD DBMABD KSM ARK D1-IPCL PPK D1-IPCL JCN JCN JCN JCN JCN JCN B2-PBL JCN B2-PBL G1-IE B3-B3 D8M A3-PBL B1-MIII B0	SB   SB	ABG H2-IE PBM D3-ML AAS DIP-HP SPI H3-EE JCN H1-M3D VMG D2-DTS		MSM MSM	
Total	H1-E C DSM 1 E3-ML Dip KSM 1 H2-EE 0 JCN 1 H3-MSD 0- WSD 1 B3-KCM PGK B3-FBL A PBM A	DI-CAE II-SE ABO PRM ABO PRM ABO PRM ABO EI-ML	M3-IE D3-GAE PBM DBM/ABG A2-PBL DIP-IEG KSM ARK DI-PPCL PPK M1-EE Q2-EE JCN JCN JCN PPK VMG PPK VMG SBJ DSM A3-PBL VOP B1-M-III B0	E3-CAE	H2-IE PBM D3-ML AAS DIP-IHP SPI H3-EE JCN H1-MSD VMG D2-DTS		MSM	
Total   Tota	DSM 1 E3-ML Dip KSM 1 H2-EE 0 JON 1 H3-MSD 0- VMG 1 E2-DTS YSD 83-KOM POK 82-PBL A	ABO PBM 1 E2-ML E1-ML ABO   E3-FPCL PRN PPN PN   B3-FPCL ID-RE   E4-FPCL PRN PPN PN P	PBM DBM/ABO A2-PBL DI-EEQ KSM ARK DI-PPCL H1-EE O2-EE JCN JCN JCN H2-MSD G3-MSD PPK VMG B2-PBL DSM A3-PBL VGP B1-M-III B0	D2-ML 13-E	PBM D3-ML AAS Dip-IHP SPI H3-EE JCN H1-MSD VMG D2-DTS			
Total   Tota	E3-ML Dip KSM I  H2-EE	E2-MAL	A2-PBL DIP-IEQ KSM ARK D1-PPCL PPK H1-EE O2-EE JCN JCN JCN PPK VMO SP-PBL VMO SS-PBL O5-MBD D-MBD D-MB D-MB	D2-ML 13-E KSM PBM D3-FPCL 81-FPCL PPK PRN L1-EE DD5 B3-PBL D1-DT5 12-MSD VSD VMO A3-FBL 01-FBL VGP KSM A3-MII	D3-ML  AAS  DIp-IHP  SPI  H3-EE  JCN  H1-MSD  VMG  D2-DTS			
Total   Tota	H2-EE Q JGN H3-MSD Q VMG I E2-DTS YSD B3-KCM PGK B2-PBL A	B3-PCL   B2-PCL	O1.FPCL	D3-PPCL   E1-FPCL	DIP-IHP SPI H3-EE JCN H1-MSD VMG D2-DTS			
HP	JCN H3-MSD O' VMG E2-DTS YSD B3-KOM PGK B2-PBL PBM	PRN	PPK  M1-EE	PFK PRN  11-EE DDS B3-PBL UNK D1-DTS 12-MSD YSD VMG A3-PBL B1-PBL VGP KSM A3-Mil	SPI H3-EE JGN H1-MSD VMG D2-DTS			
HT	JCN H3-MSD O' VMG E2-DTS YSD B3-KOM PGK B2-PBL PBM	B3-PBL   13-EE   9   10-10	JCN JCN H2-M5D G3-M5D PPK VMG B2-PBL G1-IE SBJ DSM A3-PBL VQP B1-M-III BG	11-EE	JCN H1-MSD VMG D2-DTS			
HT	H3-MSD O' VMG E2-DTS YSD B3-KOM PGK B2-PBL A' PBM	D E1-DTS I3-MSD H: VOP VMO D3-DTS B VSD Oip-TOM A TPP  B2-MS B3-MS II B1- LP-III B2- LP-III B	H2-MSD G3-MSD PPK VMG B2-PBL G1-IE SBJ DSM A3-PBL VOP B1-M-III BG	B3-PBL	H1-MSD VMG D2-DTS			
HT	VMG E2-DTS YSD B3-KOM PGK B2-PBL A'	VOP   VMG	PPK VMG  82-PBL G1-IE  SBJ DSM  A3-PBL VGP  B1-M-III  BG	D1-DTS 12-MSD YSD VMG A3-PBL B1-PBL VGP KSM A3-MII	VMG D2-DTS			
HT	E2-DTS YSD B3-KOM PGK B2-PBL A'	D3-DTS B VSD A DIp-TOM A TPP B B2-MS B3-MS II B1-LP-III B2-LP-III B	B2-PBL G1-IE SBJ DSM A3-PBL VGP B1-M-III	D1-DTS   I2-MSD   YMG   A3-PBL   B1-PBL   VGP   KSM   A3-Mii	D2-DTS			
134	B3-KOM PGK B2-PBL A1	DIP-TOM   A   TPP	A3-PBL VGP B1-M-III BG	A3-PBL B1-PBL VGP KSM A3-MII	VGP			
TOM SBJ POK  135 Skill D SBJ POK  Skill D BSJ POK  Skill D BSJ POK  SKILL D BSJ POK  321 BI- LP-III AI-LP-III BJ-MAD  Proj L J G PM SP  325 BS- LP-IV AS-LP-IV BJ- LP-IV  327 AI-DNAI BI- DNAI BS-CPH  HITM N NI  330 AS- LP-III AI- DS-RBDL BI- DS-CH  GG73D PM AC GS-  GG73D PM AC GS-  SOT D VM TK PM  N PM  SOT D VM TK PM  PM  SOT D VM TK PM  N PM  SOT D VM  SOT	PGK B2-PBL A1 PBM	B2-MS B3-MS II B1- LP-III B2- LP-III B:	VGP B1-M-III BG	VGP KSM A3-MII			в1-ком	A2-KOM
Skill D	PBM	B2-MS B3-MS II B1- LP-III B2- LP-III B.	BG				PGK	SBJ
Co-5		B2-MS B3-MS II B1- LP-III B2- LP-III B3		BG		A2-M3	B2-M3	
321   B1- LP-III   A1-LP-III   B1-MAD		II B1- LP-III B2- LP-III 8:		A2-MS		BG A1-MS	BG	A3-MS
325	A3- LP-III A1-			B2- LP-III A2-LP-III	B2-SEN	B1-JPR	B1-DCC	B1-GAD
Data S	PA	JC MT	AC JC	JC PM	PN	кк	SP	AC
327	A1- LP-IV A2-		- LP-IV B2-LP-IV	B1-LP-IV A1 -LP-IV PS YM	B1-DCC SP	B2-MIC PK	B2-JPR KK	B2-JPR PK
Hard   Sale	B2-DSAL A2-	I. B3- DSAL A3-DSAL	B1- DSAL	A1-DSAL B2- DSAL	A2- DSAL	A3-DSAL	B3- DSAL	
Hard	AP	AP NM &B B2- DS &B A2- DS &B B2-D	AP	NM AP B1- DS &BDI A3- DS &BI	NM B2-DS &BDI	NM	AP	
Hard	B1-GAD A2-	&B B2- DS &B A2- DS &B B2-D CB AC	-DS&BDL A1- DS&B	B1- DS &BDI A3- DS &BI CB AC	CB CB	B2-NIS KK	A3- DS &B	NF
Hard	B2-JPR A3-	L BI-WIL AI-WIL B	B1-MIC B2-PWP	B3-WTL A2-LP-11	A2-PBL[AIDS]	A1-PBL[AIDS]		B2-WTL
Hard   Sale	KK	PB VB	PK GU	PB WTL	TK	SD		PB
Hard   Sale	B1-MAD A1-			B2- LP-II A1- LP-II	B1-LP-II PB	B2-MAD SP		B1- LP-II KJ
Hard   Sale	SP 1 B3-MIL B	KJ SR A1-MIL A2-D5	PB SR DSAL[AIDS] B2-MIL	KJ MT A3-LP-III	A3-DSAL(AIDS)	A2-DSAL[AIDS]	MT B1-MIL A	A1-DSAL[AIDS
Hard   Sale	SP	SP	TK SP	мт	SD	TK	SP	SD
342 AL-PHL BL-PHL SS PH	A2-CPH AN A		I-IOT[AIDS]	A3-LPIII PA	A1-IOT[AIDS]	A3-IOT[AIDS] SB		A2-IOT[AIDS]
PG AM NP SB  13A T1. WWE  EE-1 RGK 14 SS-SUR SUR WAS 22 B1 AFC FM 1 SM SPB  24 AMPANE EDR EngGeo SORT RSH 26 S1. GT CTE SK  TRE UAK WAK 33 S2-CT			PBL[AIDS] B3-PBL	A3-PBL B1- PBL	A1- PBL		B2-PBL	A3-PBL[AIDS]
EE-I RICK  14 SN-SUR  SUR UAS  22 DI APC  FM I SM SPB  24 AMPANE EDR  EngGeo SORT RISH  26 SI-OT  OTE SK  TRE UAK UAK  33 S2-CT	NP		SD NP	AM NP	AM	AM	NP	TK
14 S.S.BUR SUR SUR UAS URSUR SUR UAS URSUR UAS URSUR UAS US URSUR UAS US		RCK	T2- WWE					
22 BLAPC   TI-WWE	Elect II -ATP	Elec	lect II -ATP S2- SUR	SI- SUR	S1&S3- SUR	Elect II -ATP		S2- SUR
TRE UAK UAK  33 S2-CT	S3 PBL B2		AAI UAS T2-WWE	UAS S2 PBL	S2-PBL	AAI T3-WWE		UAS S3 PBL
TRE UAK UAK  33 S2-CT	UAS BZ	SM SM	SPB SPB	SK SK	SM	RCK		SM
TRE UAK UAK  33 S2-CT	AME/AMP BI	B2-CM	T3- Elect II SWM					T2- Elect II- SWM
TRE UAK UAK  33 S2-CT		SMK	SPB					SRK
TRE UAK UAK  33 S2-CT	S2-GT		S3- GT SK	T2- RS&GIS				
TRE UAK UAK  33 S2-CT	sk	T T1,T2- DRCS B1-QSCT	TI- RS&GIS	T3- DRCS		Elect II-SWM		T3- RS&GIS
33 S2-CT		JDD UAK	RS&GIS AAI	UAK		SPB		AAI
	sk		T3- Elect II-ATP	S3- CT				T1,T3- Elect II-ATP
TOM AVN	SK B3-		AAI	AVN				AAI
BsEle sp Ts DJ	SK B3-	BXE	BXE BXE	BEC	BXE SP	BXE	BXE SP	
-	SI-CT AVN		TS SP	ESD	PDC	TS	PBL	PBL
O EDC AB RLK	SI-CT	SP		AB	RLK		ABI	ABI
DES SK ABI	SI- CT AVN A1-BEC DJ	PDC RLK	AB RLK	SS&CS ABI				
236 BCS PCS DIP	SI CT AVN A1-BEC DJ MC S:	PDC RLK MC S	SSACS		DIP			
220	SI- CT AVN A1-BEC DJ	PDC RLK MC S	NER NER	PCS	SMK			
CLII sc MINI-Proje	SI- CT AVN A1-BEC DJ  MC SI SI SI PKH	PDC RLK MC S SK DIP BGS SMK PKH	SS&CS ABI PCS DIP SA SMK		MINI-Project		-	
239 OOPS CN	SI- CT AVN A1-BEG DJ  MC SI- SK BCS PKH ASP	PDC RLK MC SK DIP BCS SMK MNI-Project ASP	SS&CS ABI PCS DIP	PCS	sĸ		DA	DA
SPL SK SC	S1- CT AVN A-BEC DJ SK BK	PDC	SSACS ABI PCS DIP SA SMK MINI-Project SK OOPS CN	PCS SA OOPS	SK		sk	sk
PG	SI CT AVN ALBEC I DJ SK BCS SK BCS SK BCS SK BCS SC SC SC SC SK BCS SK B	PDC	SSSCS ABI PCS DIP SA SMK MINI-Project SK	PCS SA	SK		SK	

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Departments	Day									Wednesday									Friday												
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ā	Time	10.00	11.00	12.45	1.45	3.00	4.00	10.00	11.00	12,45	1.45	3.00	4.00	10.00	11.00	12.45	1.45	3.00	4.00	10.00	11.00	12.45	1.45	3.00	4.00	10.00	11.00	12.45	1.48	3.00	4.0
e e	Time	11.00	12.00	1.45	2.45	4.00	5.00	11.00	12.00	1.45	2.45	4.00	5.00	11.00	12.00	1.45	2.45	4.00	5.00	11.00	12.00	1.45	2.45	4.00	5.00	11.00	12.00	1.45	2.45	4.00	5.6
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	13B	E			EC					-					С		EC	E							EC		EC .			2	
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5	434	E	P	-	ASM		EP				P		P				EP				EP		EP				EP		P		
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	FPL(B)						SP	NS		N	s											,	PU								
Year	426	PE			M-II		M-II	M-II M		-II			M-II				4			M-II	M-II				M-II		M-II				
➣	EM	N	F		RDK		NF	RDK			NF				RDK				RDK		DK	NF		RDK		RDK					
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Day	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	1 2 3 4 5 6	1 2 3 4 5 6	1 2 3 4 5 6	1 2 3 4 5 6	1 2 3 4 5 6
Time	10.00 11.00 12.45 1.45 3.00 4.00 11.00 12.00 1.45 2.45 4.00 5.00	10.09 11.00 12.45 1.45 3.00 4.00 11.00 12.00 1.45 2.45 4.00 5.00	10.00 11.00 12.45 1.45 3.00 4.00 11.00 12.00 1.45 2.45 4.00 5.00	10.00 11.00 12.45 1.45 3.00 4.00 11.00 12.00 1.45 2.45 4.00 5.00	9.00 10.00 11.00 12.45 1.45 3.00 4.00 10.00 11.00 12.00 1.45 2.45 4.00 5.00
-					
224 Subject	DSA MIS	IOT STAT DSA MIS SE COC	MIS STAT SE COC	STAT IOT SE COC	IOT DSA
AIDS Teacher	SD SB	SB TK SD SB SD TK	SB TK SD TK	TK SB SD TK	SB SD
227 Subject	CS SS PDC DIP SS DOPS	PCS SS PDC DIP PCS CS	DOPS CS PDS CN PBL PBL	PCS DOPS II-Proje CN ESD ESD	OOPS SS
ETC Teacher	ABI AB RLK SMK AB SK	SA AB RLK SMK SA ABI	SK ABI RLK SC ABI ABI	SA SK SKH SC AB AB	Sk AB
232 Susject	PM DIP ASP MC BCS PS-II	DIP PM MC ASP BCS PS-II	PM DIP MC WSN BCS PS-II	CN WSN ASP BSC BCS PS-II	PM
326 Subject	SA SMK SC SKH PKH	SMK SA SKH SC PKH	SA SMK SKH RLK PKH	SC RLK SC PKH PKH	SA
omp Teacher	AI S &B) DSA MI SE PPL SR CB NM SP AM PB	EM-III SE PPL DSA DSA MI BG AM NP AP NM SP	COD EM-III PPL EM-III  AM BG PB BG	DSA MI	AI S &BI EM-III SE PPL SR AC BG AM PB
328 Suspect	DSA EM-III WT EL-II SE MI	BG AM NP AP NM SP EI-II XX &BU AI WT	AM BG PB BG	EM-III PPL SE	MI PPL CODI-IIIT
omp Teacher	AP BG VB KJ MT SP	KJ AC SR VB	BG AP MT SP	BG NP MT	SP NP AM BG
334 Susject	WT EL-II S &B AI	DS &BL WT El-II AI	AL S&BIELU WI	S&B WT WT EL-II AI	WI El-II DS&BD AI
Comp Teacher	VB KJ AC SR	CB VB KJ SR	SR CB KJ VB	AC VB VB KJ KJ SR	VB KJ CB SR
421 Suspect	MGT NIS PWP ETI EL-TV ML	MGT MAD EDE ETI ICS EL-III	PWP NIS ETI CPE	PWP NIS ETI MI. EL-III	MGT MAD NIS CPE
Dip Teacher	PU KK USIR PN YM JC	PU SP PU PM PS	GU KK PN PK	GU KK PN JC PS	PU SP KK PK
422 Subject	SA SA APC DHS PM GT	CM QSCT PM GT SA SA	CT SUR SUR CT PBL PBL	APC DHS SUR CT CM QSCT	PM GT
Civi Teacher	AVN AVN SP RCK SRK SRK	SMK UAK SRK SRK AVN AVN	AVN UAS UAS AVN AVN AVN	SM RCK UAS AVN SMK UAK	SRK SRK
123 States	WWE S & GE DRCS DRCS	DRCS DRCS WWE RS &GIS OM QSCT	WWE SWM DRCS HONOR DHS DHS	AC SWM S&GE AC	CM QSCT HONAR HONAR
Civi Teacher	RCK AAI JDD JDD	JDD JDD RCK AAI SMK UAK	RCK SPB JDD SM RCK RCK	SMK SPB AAI SMK	SMK UAK SM SM
125 Suspect	EL-IV ML	EL-III ICS ML EL-IV	ML EL-III EL-III ICS EL-IV ICS	EL-W ICS EL-III ML EL-IV ICS	
comp lisates	PA JC	PS PM JC PA	JC PS PS PM 425 425	YM PM PS JC PA PM	
427 Suspect	AMI PCI WPD EEC CPH PCI	EEC BEC PCI WPD	EEC AMI WPD BEC PCI	EEC AMI BEC PCI	AMI CPH
Dip feather 428 fluidest	BB NS AC AAA GSU NS M-II EP PBL PBL EC ES-II	AAA DJ NS AC EP BEE M-II PPS PBL PBL	AAA BB AC DJ NS M-II EG PBL PBL EG M-II	M-II EP BEE PPS PBL PBL	PBL PBL PPS BEE ES-II EP
FE Teacher	SMK AK NF NF AWK AP	AK RSG SMK SM NF NF	SMK VT NF NF AA ROK	SMK AK RSG SM NF NF	NF NF SM RSG AP AK
430 Suspect	PBL PBL M-II BEE EG M-II	M-II EP M-II EM EG M-II	EC M-II M-II EP PPS EG	EP BEE EG M-II PPS ES-II	M-II EP BEE PPS BXE ES-II
FE Toucher	NF NF SMK RSG AA SMK	SMK AK NF AP VT SMK	SR RDK SMK AK SM VT	AK RSG AA RDK SM AP	SMK AK RSG SM TS AP
432 Superi	M-II EG BEE PPS EM BXE	PPS M-II EP BEE EM ES-II	PPS M-II BEE EP PBL PBL	BXE EC EG M-II ES-II EP	EP M-II EM EC EM BXE
FE Teather	RDK VB TS NF PG SP	NF RDK NF TS PG AP	NF RDK TS NF NF NF	TS SR AA RDK AP NF	NF RDK PG SR PG SP
435 Susject	BXE M-II M-II EC EM EC	EG EC M-II EM EC BXE	M-II EC EC BXE EG M-II	M-II BXE EC M-II EG M-II	M-II EM M-II EC BXE EM
FE liseter	TS RDK RDK SR PG SR	AA SR RDK PG AWK SP	RDK SR AWK SP VB NF	RDK SP AWK NF AA RDK	NF AP RDK SR SP AP
524 Susker	M-III ATD DTS CM KOM FM	FM M-III CAE DTS MP KOM	KOM ATD CAE CM MP M-III	CAE CM CM AIML MP	FM ATD
Mech Toucher	BG RNG YSD AAS SBJ YSG	YSG BG ABG YSD TSK SBG	SBJ RNG UNK AAS TSK BG	UNK AAS AAS VGP TSK	YSG RNG
525 Suspect	EEC CPH EEC PCI AMI AMI	CPH WPD AMI BEC PCI EEC	MP PCI BEC EEC	AMI PCI PCI BEC WPD MP	EEC AMI
dip Teacher	AAA AK AAA NS BB BB	AK AC BB DJ NS AAA	BB NS DJ AAA	BB NS NS DJ AC BB	AAA BB
526 Subject	CAE AIML IE MSD DTS CM	AML CM DTS AIML	CAE AIML CAE DTS	IE EE MSD AMP	
lech Towner	UNK SB DSM PPK YSD AAS	VGP AAS YSD SB	ABG VGP ABG YSD	DSM JCN PPK ANP	
527 Subject	FM ATD M-III MP	ATD M4II	M-III FM	мр ком ком	ATD MP FM KOM
lech Teacher	YSG DDS BG TSK	DDS BG	BG YSG	TSK PGK PGK	DDS TSK YSG PGK
528 Suspect	MIC SEN JPR DCC MIC GAD	GAD SEN DCC SEN JPR DCC	DCC SEN MIC JPR MIC JPR	MIC JPR DCC SEN GAD JPR	MIC GAD DCC GAD MIC DCC
dip Teacher	PK PN KK Sp PK AC	AC PN SP PN KK SP	SP PN PK KK PK KK	PK KK SP PN AC KK	PK AC SP AC PK SP
530 Stoped	EE MSD AMP IE	AMP MSD MSD AMP EE	EE MSD AMP IE	AMP MSD IE EE DTS AIML	FOM TOM FMM
Mech Toacher 531 Suspect	JCN UNK PRN DSM	ANP PPK UNK PRN JCN	JCN PPK ANP DSM	PRN UNK DSM JCN YSD SB	MSM TPP SPI
Mech Toacher	DDS PBM VMG PRN	DDS PRN PBM VMG	IE EE AMP MSD MSD DSM JCN PRN VMG UNK	PBM VMG DDS	RET AEN ETM
nech losous	DDS PBM VMG PRN	DDS PRN PBM VMG	DSM JCN PRN VMG UNK	PBM VMG DOS	RSH TPP SPI

- Teaching Load of each Faculty
- Internal Continuous Evaluation System and place
  - 1) Presentation
  - 2) Group discussion
  - 3) Case studies solving technique
  - 4) Google form exam
  - 5) Quiz
- Student's assessment of Faculty, System in place
  - 1) Google form test unit wise (5 tests of 5 units)
  - 2) Case Study Individual-
  - 3) Attendance -
  - 4) Assignment-
  - 5) End Semester Internal Exam (online through Google form)

## • For each Post Graduate Courses give the following:

- Title of the Course PG
- Curricula and Syllabi As per the Savitribai Phule Pune University

http://collegecirculars.unipune.ac.in/sites/documents/Syllabus%202019/Forms/AllItems.aspx

#### • Special Purpose

- Software, all design tools in case
- Academic Calendar and framework

#### 16. Enrolment and placement details of students in the last 3 years

Year	Enrolment of Students	Placed Student
2020-21	489	398
2019-20	498	402
2018-19	504	410

## 17. List of Research Projects/ Consultancy Works

- Number of Projects carried out, funding agency, Grant received
- Publications (if any) out of research in last three years out of masters projects
- Industry Linkage
  - Induction Programe
  - Industry Visit
  - Industrial / HR meet

- **Guest Lectures from Industry**
- Campus Drive
- Ajeenkya lectures series from Industry
- Summer Internship Programme
- MoUs with Industries (minimum3 (10))
  - 1. SAVA Health Care Ltd
  - 2. Foretech precision Pvt. Ltd.
  - 3. Maharashtra Centre for Entrepreneurship Development.
  - 4. Leva Chamber of Commerce Industries and Agriculture, Pune.

#### 18. LoA and subsequent EoA till the current Academic Year:

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





Date: 02-Jul-2021

#### APPROVAL PROCESS 2021-22 Extension of Approval (EoA)

F.No. Western/1-9317869854/2021/EOA

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

Sub: Extension of Approval for the Academic Year 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

To,

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

Permanent Id	1-3847411	Application Id	1-9317869854
Name of the Institution /University	DR. DY PATIL GROUP OF INSTITUTIONS (TECHNICAL CAMPUS)	Name of the Society/Trust	DR. D. Y. PATIL EDUCATIONAL ENTERPRISES CHARITABLE TRUST
Institution /University Address	DR. D. Y. PATIL KNOWELDGE CITY, S. NO. 136, CHARHOLI (BK), VIA LOHEGAON, TAL. HAVELI, PUNE, PUNE, Maharashtra, 412105	Society/Trust Address	DR. D. Y. PATIL KNOWLEDGE CITY,S.N. 136,CHARHOLI(BK) VIA LOHEGAON,PUNE,PUNE,PUNE,M aharashtra,412105
Institution /University Type	Private-Self Financing	Region	Western

#### To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	University of Pune, Pune	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER ENGINEERING	University of Pune, Pune	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNI CATIONS ENGINEERING	University of Pune, Pune	60	60	NA	NA

Application No:1-9317869854 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required. Printed By: an457151

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ENGINEERING AND TECHNOLOGY	POST GRADUATE	ELECTRONICS AND TELECOMMUNI CATIONS ENGINEERING	University of Pune, Pune	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	MECHANICAL ENGINEERING	University of Pune, Pune	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	120	60	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	COMPUTER ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	University of Pune, Pune	120	60	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER ENGINEERING	University of Pune, Pune	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Savitribai Phule Pune University	60	120	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	ARTIFICIAL INTELLIGENCE (AI) AND MACHINE LEARNING	Maharashtra State Board of Technical Education, Mumbai	0	60##	NA	NA

## Approved New Course(s)

 $\$  New Course(s)/Increase in Intake should be offered in Emerging Area

It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)

Application No:1-9317869854 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required. Printed By: an457151

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#### Important Instructions

- 1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation The State Government/ 017 Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
- 2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook
- 3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Compliant Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time
- 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.

Prof.Rajive Kumar Member Secretary, AICTE

Copy \*\* to:

- 1. The Director of Technical Education\*\*, Maharashtra
- 2. The Registrar\*\*,

University Of Pune, Pune

The Principal / Director.

DR. DY PATIL GROUP OF INSTITUTIONS (TECHNICAL CAMPUS) Dr. D. Y. Patil Knoweldge City, S. No. 136, Charholi (Bk), Via Lohegaon, Tal.- Haveli, Pune.Pune. Maharashtra,412105

The Secretary / Chairman,
DR. D. Y. PATIL KNOWLEDGE CITY,S.N. 136,CHARHOLI(BK) VIA LOHEGAON,PUNE PUNE, PUNE Maharashtra,412105

The Regional Officer,
All India Council for Technical Education Industrial Assurance Building 2nd Floor, Nariman Road Mumbai - 400 020, Maharashtra

6. Guard File(AICTE)

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

This is a computer generated Statement. No signature Required

Application No:1-9317869854 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required Printed By : an457151

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<sup>\*\*</sup> Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above

## 19. Accounted audited statement for the last three years

## Financial Year 2018-19

## DR. D. Y. PATIL SCHOOL OF ENGINEERING UNIT OF DR. D. Y. PATIL EDUCATIONAL ENTERPRISES CHARITABLE TRUST BALANCE SHEET AS AT 31ST MARCH 2019

FUNDS & LIABILITIES	AMOUNT RS.	AMOUNT RS.	PROPERTY & ASSETS	AMOUNT RS.	AMOUNT RS.
	RS.	KS.		NS.	KS.
TRUST FUND OR CORPUS			IMMOVABLE PROPERTIES		
Balance as per last balance sheet	0.00		LAND		
Adjustment during the year	0.00		Balance as per last Balance Sheet	0.00	
		0.00	Additions/ Deductions During the Year	0.00	0.00
OTHER EARMARKED FUNDS			INVESTMENTS -		
(Created under the provisions of the			Note: The market Value of the		
trust deed or scheme out of the income)			above investment is Rs.		0.00
Depreciation Funds	0.00				
Sinking Fund	0.00		FURNITURE & FIXTURES		
Reserve Fund	0.00		(As Per Sch. D)		
Any other Fund	0.00		Balance as per last Balance Sheet	4,09,69,887.64	
Land & Building Reserve	0.00	0.00	Add :Additions During the Year	3,53,426.00	
			Less : Sales during the year	0.00	
			Less : Depreciation	58.55.963.35	3.54.67.350.29
LOANS (Secured or Unsecured)			Committee and American Committee of the		
From Trustees	0.00		CAPITAL WORK IN PROGRESS		0.00
From Others :	0.00	0.00			
			LOANS (Secured or Unsecured)		
			Good/doubtful	0.00	
LIABILITIES			Loans Scholarships	0.00	
For Expenses (As per sch. A)	1,81,08,115.59		Other Loans	0.00	0.00
For Advances (As per Sch. B)	2.57.23,427.32		Culci cours	0.00	0.00
For Security and Other Deposits	0.00		Deposit / Advances		
For Sundry Credit Balance (Sch. C)	1,16.56,715.26	5,54,88,258,17	To Staff	0.00	
For Sundry Credit Balance (Sch. C)	1,10,30,713.20	3,34,00,230.17	To Students Hostel	0.00	
INCOME & EXPENDITURE A/C			To Contractor	0.00	
Opening Balance -				0.00	
	(24.74.500.50)		To Lawyers		24.04.402.00
Balance as per last Balance Sheet	(34,74,598.53)		To Others ( As per Schedule E )	34,21,192.29	34,21,192.29
Less : Appropriations if any	0.00		l		
Add /(Less) : Surplus or Deficit as per	2,39,45,122.39		INCOME OUTSTANDING		
Income and Expenditure Account		2,04,70,523.86	Fees Receivable (As per Schedule F)	3,14,21,750.86	
			Interest (Accrued )	0.00	
			Other Income	0.00	3,14,21,750.86
α			CASH & BANK BALANCE		
6			a) In Current Account		
			A/c with (As per Schedule - G)	(3,63,375.23)	
			Fixed Deposit	0.00	
	1		b) with Bank	5,00,000.00	
			c) with AICTE	0.00	
			d) with DTE	55,11,863.82	56.48.488.59
TOTAL		7,59,58,782.03	TOTAL		7,59,58,782.03

PLACE : PUNE Date : 17/10/2019

AMITKUMAR POKALE CHARTERED ACCOUNTANTS
Membership No. -130934
UDIN: 19130934AAAAAER3183

Dr. E. B. Khedkar

Dr. M. Z. Shaikh

Rajratn B. Ghadge Chief Account Officer

# DR. D. Y. PATIL SCHOOL OF ENGINEERING UNIT OF DR. D. Y. PATIL EDUCATIONAL ENTERPRISES CHARITABLE TRUST INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31st March 2019

EXPENDITURE	AMOUNT RS.	INCOME	AMOUNT RS.
		y Rent accrued	
o Expenditure in respect of properties			
Rates, Taxes, Cesses	,,	ealised	0.00
Repairs and Maintainence	1"	Sansou	
Salaries		by Interest accrued	
Insurance	0.00		
Depreciation on Building		ealised	0.00
(By way of provisions of adjustments)	l'	ealised	
To Other Expenses		On securities (F.D.)	2,77,501.00
	0.00	On Loans	0.00
To Establishment Expenses	0.00		
To Remuneration to Trustees	0.00		
		On Bank Account (S.B.)	69,308.0
To Remuneration (in the case of math)	0.00		
to the head of the math, including		By Dividend	0.0
his household expenditure, if any		+	0.0
To Legal Expenses	0.00	By Donation	0.0
To Audit Fees	0.00	By Grants	
To Contribution and Fees	0.00	By Income from other sources	
10 Contribution and 1 555		(In detail as far as possible)	
To Amount written off		By Fees and other Receipts (As per Sch. H)	14,59,05,786.
a) Bad Debts		By Fees and other resorbs ( is party	
b) Loan Scholarships			
c) Irrecoverable Rents	0.00		
d) Other Items	0.00	*	
To Miscellaneous Expenses	0.00	4.7	
To Depreciation (As per Schedule D)	58,55,963.35		
	0.00		
To Amount Transferred to Reserve	0.00		
or specific Funds (Development Fund)			
To Expenditure on the objects of trust			
a) Religious			
b) Educational (as per sch. I)	11,64,51,509.46		
c) Medical Relief			
d) Relief of Poverty		D. D. Salt asserted over to Dalance Cheet	
	2.39.45,122.39	By Deficit carried over to Balance Sheet	
To Surplus carried over to Balance Sheet	2,39,45,122.38		
TOTAL	14,62,52,595.20	TOTAL	14,62,52,59

AMITKUMAR POKALE CHARTERED ACCOUNTANTS Membership No. -130934 UDIN :19130934AAAAER3183

PLACE : PUNE Date : 17/10/2019 Dr. E. B. Khedkar Director Technical Campus Dr. M. Z. Shaikh Principal Chief Rajratn B. Ghadge Account Officer

#### DR. D. Y. PATIL SCHOOL OF ENGINEERING UNIT OF DR. D. Y. PATIL EDUCATIONAL ENTERPRISES CHARITABLE TRUST RECEIPT & PAYMENTS ACCOUNT FOR THE YEAR ENDED 31ST MARCH 2019

RECEIPT	AMOUNT	AMOUNT	PAYMENT	AMOUNT	AMOUNT
	Rs.	Rs.		Rs.	Rs.
OPENING BALANCE			EXPENSES		
Cash-in-hand	7,217.30		Salary	6,69,20,700.00	
Bank	-55,15,719.82	(55,08,502.52)	Provident Fund	92,26,854.00	
			Advertisement Expenses	20,515.00	
Receipts from Students		15,21,12,126.75	Bank Charges	31,528.16	
		NO. 1762 AND S	Affiliation & Registration Expenses	5,87,047.00	
Donation			Conference and Seminar Exp	1,00,000.00	
			Exam Remuneration Charges	1,06,374.00	
Interest FD		3,46,809.00	Honorarium	1,07,57,400.00	
		et .	Internet Charges	10,000.00	
Interest on SB			Office & Miscellaneous Expneses	1,43,612.00	
			Printing and Stationery	20,053.00	
Loan from Bank			Repairs and Maintenance	15,080.00	
			TDS Expenses	23,42,565.00	
			Profession Tax	3,89,650.00	
			Staff Welfare Expenses	3,97,464.00	
			Students Function and Activity Exp	2,68,520.00	
			Student Related Exp	39,94,243.00	
			Telephone and Internet Charges	4,000.00	
			Travelling and Conveyance	11,315.30	9,53,46,920.46
			Purchase of Fixed Asset		
			Payment to Creditors	1,61,43,488.00	
			New Fixed Deposit Made		
			Loan and Advances given	13,00,402.00	1,74,43,890.00
			INTERNAL TRANSFER		3,45,22,998.0
			CLOSING BALANCE		
			Cash-in-hand	47,652.50	
			Bank	(4,11,027.73	-3,63,375.2
TOTAL		14,69,50,433.23	TOTAL		14,69,50,433.2

PLACE : PUNE Date : 17/10/2019

AMTKUMAR POKALE
CHARTERED ACCOUNTANTS

Membership No. -130934 UDIN :19130934AAAAER3183 Dr. E. B. Khedkar Director Technical Campus

Dr. M. Z. Shaikh Principal Rajratn B. Ghadge Chief Account Officer



## DR. D.Y. PATIL School of Engineering OUTSTANDING LIABILITIES(For Expenses)

#### SCHEDULE - A

Sr. No.	PARTICULAR	AMOUNT Rs.
1	Ajeenkya Patil Cr Co-op Soc Ltd	36,191.00
2	TDS Payable	4,24,872.00
3	PF contribution Employee/Employer	3,15,333.00
4	Honorarium Payable	40,58,500.00
5	Caution Money Deposit	42,68,825.00
6	Net Salary Payable	57,47,118.00
7	Professional Tax	36,100.00
8	Security Deposit	28,13,425.09
9	Exam Fee Payable	2,62,269.50
10	EBC Received	1,45,482.00
	Total	1,81,08,115.59



## DR. D.Y. PATIL School of Engineering ADVANCES- Credit

#### SCHEDULE - B

Sr. No.	PARTICULAR	AMOUNT Rs.	
1	Dr D Y Patil Edu Ent Charitable Trust- Head Office(Internal Transfer)	2,57,23,427.32	
	TOTAL	2,57,23,427.32	



## DR. D.Y. PATIL School of Engineering SUNDRY CREDITORS

### SCHEDULE - C

Sr. No.	PARTICULAR	AMOUNT Rs.
1	Adiba Enterprises	4,92,461.00
2	Anupam Agencies	1,92,368.60
3	Arthtech Knowledge Solution Pvt Ltd	6,81,400.00
4	Aspire Integrated Services	3,90,000.00
5	Ayush Corporate Management Services	4,30,000.00
6	Balaji Catares	12,70,473.40
7	Beyoni Services	25,451.00
8	Brics Integrated Services	11,10,870.00
9	Canara Bank Housing Lone Amol Swant	17,500.00
10	Classic Books Distributors	66,199.00
11	Cloud Vision Systems Pte. Ltd.	5,45,029.00
12	Deepa Interior	1,97,704.00
13	E E S A Dr D Y Patil School of Engineering	33,067.00
14	Gajanan Garden Mangal Karyalaya	23,929.00
15	Har Hari Services	7,00,500.00
16	Jadhav Engineering Services	21,867.00
17	Kawyaa Swapnapurti Serives	7,75,800.00
18	Khandoba Multiservices	3,90,000.00
19	L S V Allied Services	3,98,500.00
20	Leapfrog Fintech	4,10,000.00
21	Maharaja Pipes	1,50,000.00
22	Mrs Alias Arjun Swamy	9,256.00
23	Pranav Tours & Travels Pvt Ltd	9,00,000.00
24	Priya Enterprises	1,39,440.00
25	R Events Pune	75,000.00
26	Radhika Enterprises	4,50,000.00
27	Raj Auto Works	20,000.00
28	Ricoh	16,211.00
29	S G System	25,530.00
30	S M Enterprises	1,24,127.00
31	S P Burde	94,239.00
32	Sanas Engineering	14,774.26
33	Sarthak Enterprises	4,10,560.00
34	Team One Technologies Pvt Ltd	3,24,766.00
35	Trinity Contractors & Developers	2,19,693.00
36	Vighnaharta Enterprises	4,10,000.00
37	Vilas P.Rabade	1,00,000.00
	Total	1,16,56,715.26



DR. D.Y. PATIL School of Engineering FIXED ASSETS

SCHEDULE . D

S.	PARTICULARS	W.D.V	ADDTIONS	ADDTIONS	DELETIONS	TOTAL	RATE OF	DEP. FOR	W.D.V.	
N		AS ON	MORE THAN	LESS THAN	DURING THE	AS ON	DEP.	THE YEAR	AS ON	
		01.04.2018	180 DAYS	180 DAYS	YEAR	31.03.2019	%		31.03.2019	
7.		Rs.	Rs.	Rs.	Rs.	Rs.		Rs.	Rs.	
	1 Computer	7,07,032.43		36,000.00	r	7,43,032.43	40.00	2.90.012.97	4.53.019.46	
2	2 Borewell Pump.	11,978.18	,		i	11,978.18	15.00	1,796.73	10,181.45	
က	3 Laboratory Equipment	1,68,81,497.03	1		1	1,68,81,497.03	15.00	25,32,224.55	1,43,49,272.48	•
4	4 Office Equipment	20,17,609.08		9,440.00		20,27,049.08	15.00	3,03,349.36	17,23,699.72	
5	Sports Equipment	1,80,080.17	2,34,000.00		ì	4,14,080.17	15.00	62,112.03	3,51,968.14	
9	6 Furnituture & Fixture	1,25,34,116.08	,	•	1	1,25,34,116.08	10.00	12,53,411.61	1,12,80,704.47	
7	7 Library Books	4,41,558.77	•	ı	1	4,41,558.77	40.00	1,76,623.51	2,64,935.26	
8	8 Motor Car	3,63,901.90	Ţ	1	,	3,63,901.90	15.00	54,585.29	3,09,316.61	
6	Electric Fitting	73,45,439.51	19,750.00	54,236.00		74,19,425.51	15.00	11,08,846.13	63,10,579.38	
10	10 Generator (DG)	4,86,674.49	·			4,86,674.49	15.00	73,001.17	4,13,673.32	
	TOTAL	4,09,69,887.64	2,53,750.00	99,676.00		4,13,23,313.64		58,55,963.35	3,54,67,350.29	



## DR. D.Y. PATIL School of Engineering ADVANCES ( OTHERS )

### SCHEDULE - E

Sr. No.	PARTICULAR	AMOUNT Rs.
1	Advance To Staff	6,03,650.00
2	Civil Engineering Students Association	12,948.00
3	Kristech Atuomation	58,395.00
4	Santosh Ankush	16,998.00
5	Shiy Enterprise	15,00,000.00
6	Siddhi Vinayak Enterprises	52,804.00
7	TDS Receivable	3,93,720.29
8	Trancefx Studio Pvt Ltd	7,82,677.00
	Total	34,21,192.29



## DR. D.Y. PATIL School of Engineering FEES RECEIVABLE

### SCHEDULE - F

Sr. No.	PARTICULAR	AMOUNT Rs.
1	Fees Receivable from Students	2,97,03,962.86
2	Fees Receivable from Social Welfare Maharashtra State	17,17,788.00
	Total	3,14,21,750.86

### CASH AND BANK BALANCES

### SCHEDULE - G

Sr. No.	PARTICULAR	AMOUNT Rs.
1	Cash in hand	47,652.50
2	Bank Accounts :	(4,11,027.73)
	TOTAL	(3,63,375.23)



DR. D.Y. PATIL School of Engineering FEES RECEIPTS & OTHER RECEIPTS

SCHEDULE - H

Sr.No	PARTICULAR	AMOUNT Rs.
1 2	Tuition Fees Development Fees	12,92,59,576.00 1,36,17,746.00
2	Admission Cancellation Receipts	45,000.00
4	Recovery from Students	3,48,770.00
4 5	University Fees	6,85,551.00
6	Misc Income	3,34,005.00
7	Sundry Balance Written Off	4,48,138.20
8	Prospectus Fees	11,67,000.00
	TOTAL	14,59,05,786.20



DR. D.Y. PATIL School of Engineering
EXPENDITURE ON THE OR JECT OF THE TIL

EXP	ENDITURE ON THE OBJECT OF THE TRUST	SCHEDULE - I
Sr.N	PARTICULAR	AMOUNT Rs.
1	Salary	7,80,09,053.00
2	PF Employer Contribution	43,58,518.00
3	PF Admin Exp	5,09,818.00
4	Advertisement Expenses	13,54,603.00
5	Affiliation & Registration Exp	8,56,957.00
6	AMC Charges	3,12,394.00
7	Bank Charges	31,528.16
8	Catering Expenses	2,20,258.00
9	Electricity Charges	34,07,544.00
10	Examination Expenses	1,06,374.00
11	Garden Expences	28,279.00
12	Generator Diesel Expenses	2,57,613.00
13	Honorarium	1,09,50,050.00
14	Housekeeping and Maintenance Exp	29,28,050.00
15	Internet Charges	2,45,381.00
16	Laboratory Expenses	22,926.00
17	National Conference & Seminar Exp	3,83,854.00
18	Office & Miscellaneous Expneses	7,42,573.00
19	Postage & Courier	14,370.00
20	Printing and Stationery	4,85,320.00
21	Professional and Consultancy Charges	7,60,708.00
22	Registration & Membership Charges	14,000.00
23	Repairs and Maintenance	25,39,359.00
24	Security Charges	26,27,063.00
25	Software Expenses	15,16,343.00
26	Sports & Educational Activities	95,067.00
27	Staff Welfare Expenses	2,43,142.00
28	Students Function and Activity Exp	21,38,200.00
29	Telephone and Internet Charges	3,83,254.00
30	Travelling and Conveyance	4,95,201.30
31	Water Charges	4,13,709.00
	TOTAL	11,64,51,509.46



# DR. D. Y. PATIL SCHOOL OF ENGINEERING (POLYTECHNIC) UNIT OF DR. D. Y. PATIL EDUCATIONAL ENTERPRISES CHARITABLE TRUST BALANCE SHEET AS AT 31ST MARCH 2019

FUNDS & LIABILITIES	AMOUNT	AMOUNT RS.	PROPERTY & ASSETS	AMOUNT RS.	AMOUNT RS.
	RS.	къ.		No.	110.
TRUST FUND OR CORPUS			IMMOVABLE PROPERTIES		
Balance as per last balance sheet	0.00		LAND		
Adjustment during the year	0.00		Balance as per last Balance Sheet	0.00	
The state of the s	0.00	0.00	Additions/ Deductions During the Year	0.00	0.00
3					
TITHER EARWARKED FUNDS			INVESTMENTS -		
Constent under the provisions of the			Note: The market Value of the		0.00
must deed or scheme out of the income)		1	above investment is Rs.		0.00
Depreciation Funds	0.00				
Sinking Fund	0.00		FURNITURE & FIXTURES		
Reserve Fund	0.00		(As Per Sch. D)		
Any other Fund	0.00		Balance as per last Balance Sheet	1,16,198.47	
Land & Building Reserve	0.00	0.00	Add :Additions During the Year	0.00	
			Less : Sales during the year	0.00	
			Less : Depreciation	18,984.52	97,213.94
LIMMS (Secured or Unsecured)					
From Trustees	0.00		CAPITAL WORK IN PROGRESS		0.00
From Others	0.00				
		0.00	LOANS (Secured or Unsecured)		
			Good/doubtful	0.00	
LIMBILTIES		4	Loans Scholarships	0.00	
Fur Expenses (As per sch. A)	49,23,686.76		Other Loans	0.00	0.00
For Advances (As per Sch. B)	4,48,02,331.26				
For Security and Other Deposits	0.00		Deposit / Advances		
For Sundry Credit Balance (Sch. C)	12,82,821.00	5,10,08,839.02	To Staff		
			To Students Hostel		
INCIDATE & EXPENDITURE A/C			To Contractor	0.00	
Therming Balance -108383293.0443	1		To Lawyers	0.00	
Balance as per last Balance Sheet	(3,97,49,424.40)		To Others ( As per Schedule E )	13,41,400.00	13,41,400.00
Less Appropriations if any	0.00				
Adm (Less): Surplus or Deficit as per	35,73,747.41		INCOME OUTSTANDING		
Income and Expenditure Account		(3,61,75,677.00)	Fees Receivable (As per Schedule F)	1,27,61,715.25	
		(	Interest (Accrued )	31,800.00	
			Other Income		1,27,93,515.25
	1				
			CASH & BANK BALANCE		
			a) In Current Account		
			A/c with ( As per Schedule - G)	1,032.83	
			Fixed Deposit	0.00	
			b) with Bank	0.00	
			c) with AICTE	0.00	
	1		d) with DTE	6.00.000.00	6,01,032.8
			a, war bit	0,00,000.00	0,01,002.00
TOTAL		1,48,33,162.02	TOTAL	-	1,48,33,162.0

PLACE : PUNE Date : 17/10/2019

> AMTRUMAR POKALE CHARTERED ACCOUNTANTS Membership No. -130934

LUMAR PO

Dr. E. B. Khedkar Director Technical Campus Dr. Ashok Kasnale Principal Rajratn B. Ghadge Chief Account Officer

# DR. D. Y. PATIL SCHOOL OF ENGINEERING (POLYTECHNIC) UNIT OF DR. D. Y. PATIL EDUCATIONAL ENTERPRISES CHARITABLE TRUST INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31st March 2019

EXPENDITURE	AMOUNT RS.	INCOME	AMOUNT RS.
To Expenditure in respect of properties		By Rent accrued	
Pales, Taxes, Cesses			
Repairs and Maintainence		realised	0.00
Salanes			
Insurance		By Interest accrued	
Depreciation on Building	0.00		
By way of provisions of adjustments)		realised	0.00
To Other Expenses		On securities (F.D.)	8,420.00
To Establishment Expenses	0.00	On Loans	0.00
To Remuneration to Trustees	0.00		
To Remuneration (in the case of math)		On Bank Account (S.B.)	0.00
to the head of the math, including	0.00		
his household expenditure, if any		By Dividend	0.00
To Legal Expenses	0.00	By Donation	0.00
To Audit Fees	0.00	By Grants	
To Contribution and Fees	0.00	By Income from other sources (In detail as far as possible)	
To Amount written off		± 2	
a) Bad Debts		By Fees and other Receipts (As per Sch. H)	1,15,56,716.00
til Loan Scholarships			
© irrecoverable Rents			
d) Other Items	0.00	150	
To Miscellaneous Expenses	0.00		
To Depreciation (As per Schedule D)	18,984.52		
T- 117(11-P	0.00		
To Amount Transferred to Reserve or specific Funds (Development Fund)	0.00	al and a second	
To Expenditure on the objects of trust		1.5	
al Religious			
tij Educational (as per sch. I)	79,72,404.07	_	
c) Medical Relief			
d) Relief of Poverty			
•		By Deficit carried over to Balance Sheet	
To Surplus carried over to Balance Sheet	35,73,747.41		
TOTAL	1,15,65,136.00	TOTAL	1,15,65,136.00

PLACE : PUNE Date : 17/10/2019

AMITKUMAR POKALE
CHARTERED ACCOUNTANTS

Membership No. -130934

Dr. E. B. Khedkar Director Technical Campus

Dr. Ashok Kasnale Principal

Rajratn B. Ghadge Chief Account Officer

## DR. D.Y. PATIL SCHOOL OF ENGINEERING (POLYTECHNIC) OUTSTANDING LIABILITIES(For Expenses)

### SCHEDULE - A

Sr. No.	PARTICULAR	AMOUNT Rs.
1	Audit Fees Payable	1,69,610.00
2	TDS Payable	3,000.00
3	PF contribution Employee/Employer	84,934.00
4	Other Payable	17,600.00
5	Caution Money Deposit	7,41,000.00
6	Net Salary Payable	36,12,178.00
7	Professional Tax	2,600.00
8	Security Deposit	2,72,720.76
	Total	49,23,686.76

### ADVANCES- Credit

### SCHEDULE - B

Sr. No.	PARTICULAR	AMOUNT Rs.
1	Dr D Y Patil Edu Ent Charitable Trust- Head Office(Internal Transfer)	4,48,02,331.26
	TOTAL	4,48,02,331.26

### SUNDRY CREDITORS

### SCHEDULE - C

Sr. No.	PARTICULAR	AMOUNT Rs.
1	Ayush Corporate Management Services	2,70,122.00
2	Gomatrix Techno Pvt Ltd	21,006.00
3	Kawyaa Swapnapurti Serives	2,30,700.00
4	Radhika Enterprises	2,40,740.00
5	Unique Electromech & Services	2,70,120.00
6	Vighnaharta Enterprises	2,50,133.00
	Total	12,82,821.00



DR. D.Y. PATIL SCHOOL OF ENGINEERING (POLYTECHNIC) FIXED ASSETS

SCHEDULE - D

Sr.	PARTICULARS	W.D.V	ADDTIONS	ADDTIONS	DELETIONS	TOTAL	RATE OF	DEP. FOR	W.D.V.	
No.	-	AS ON 01.04.2018	MORE THAN 180 DAYS	LESS THAN 180 DAYS	DURING THE YEAR	AS ON 31.03.2019	DEP.	THE YEAR	AS ON 31.03.2019	
		Rs.	Rs.	Rs.	Rs.	Rs.		Rs.	Rs.	
-	Computer	439.68		•	•	439.68	40.00	175.87	263.81	
2	2 Laboratory Equipment	47,599.04			ī	47,599.04	15.00	7,139.86	40,459.19	
3	3 Office Equipment	16,191.80	•		1	16,191.80	15.00	2,428.77	13,763.03	
4	4 Furnituture & Fixture	38,490.50	1	•	ı	38,490.50	10.00	3,849.05	34,641.45	
5	5 Library Books	13,477.44		٠	ı	13,477.44	40.00	5,390.98	8,086.46	
	TOTAL	1,16,198.47		•	•	1,16,198.47		18,984.52	97,213.94	



## DR. D.Y. PATIL SCHOOL OF ENGINEERING (POLYTECHNIC) ADVANCES (OTHERS)

### SCHEDULE - E

Sr. No.	PARTICULAR	AMOUNT Rs.
1	Advance To Staff	10,11,000.00
2	Pinnacle Tradestar Co	3,30,400.00
	Total	13,41,400.00

### FEES RECEIVABLE

### SCHEDULE - F

Sr. No.	PARTICULAR	AMOUNT Rs.
1	Fees Receivable from Students	51,69,342.25
2	Fees Receivable from Social Welfare Maharashtra State	75,92,373.00
	Total	1,27,61,715.25

### CASH AND BANK BALANCES

### SCHEDULE - G

Sr. No.	PARTICULAR	AMOUNT Rs.
1	Cash in hand	2,43,243.50
2	Bank Accounts :	(2,42,210.67)
	TOTAL	1,032.83



DR. D.Y. PATIL Educational Enterprises Charitable Trust FEES RECEIPTS & OTHER RECEIPTS SCHEDULE - H

Sr.No	PARTICULAR	AMOUNT Rs.
1	Tuition Fees	1,01,84,483.00
2	Development Fees	10,19,137.00
2	Admission Cancellation Receipts	1,000.00
4	Recovery from Students	54,650.00
5	Misc Income	30,946.00
6	Sundry Balance Written Off	1,02,000.00
7	Prospectus Fees	1,64,500.00
	TOTAL	1,15,56,716.00



DR. D.Y. PATIL SCHOOL OF ENGINEERING (POLYTECHNIC)

EXPENDITURE ON THE OBJECT OF THE TRUST SCHEDULE - I

Sr.No	PARTICULAR	AMOUNT Rs.
1	Salary	59,96,535.00
2	PF Employer Contribution	3,64,185.00
3	PF Admin Exp	39,676.00
4	Affiliation & Registration Exp	30,000.00
5	Bank Charges	5,085.07
6	Diesel for Generator	28,624.00
7	Electicity Charges	3,78,616.00
8	Eligibility Expenses	6,800.00
9	Fees Concession	91,750.00
10	Honorarium	41,750.00
11	Housekeeping and Maintenance Exp	3,25,339.00
12	Internet Charges	26,153.00
13	Office & Miscellaneous Expneses	32,490.00
14	Printing and Stationery	2,155.00
15	Repairs and Maintenance	1,04,861.00
16	Security Charges	2,91,896.00
17	Software Expenses	1,11,782.00
18	Telephone and Internet Charges	42,139.00
19	Water Charges	45,968.00
20	Workshop Expenses	6,600.00
	TOTAL	79,72,404.07



### Financial Year 2019-20

DR. D.Y. PATIL EDUCATIONAL ENTERPRISES CHARITABLE TRUST'S DR. D. Y. PATIL SCHOOL OF ENGINEERING

BALANCE SHEET AS AT 31ST MARCH, 2020

LIABILITIES	AMOUNT	AMOUNT	ASSETS	AMOUNT	AMOUNT
	Rs.	Rs.		Rs.	Rs.
			-W-D 4005T0		
TRUST FUND			FIXED ASSETS		3,15,45,615.22
Development Fees		1,29,48,350.00			5, 15,45,615.22
Development i dea			INVESTMENTS		
NTERNAL TRANSFER					
Dr. D.Y. Patil Educational Enterprises			FD with Canara Bank		5,00,000.00
Charitable Trust		1,66,21,778.55			
			CURRENT ASSETS AND		
CURRENT LIABLITIES			LOANS & ADVANCES		
Sundry Creditors		2,92,06,204.00	Current Asset		
Suriury Creditors		2,02,00,204.00	TDS Receivable		4,21,248.29
Provisions		1,52,82,680.59	ADVANCES		
			Advances to Apex (Supplier)	26,55,267.00	
			Security Deposit with DTE	55,11,863.82	
			Fees Receivable from Students	2,73,12,411.43	3,54,79,542.2
			CASH IN HAND		14,474.7
			CASH AT BANK		
			Canara Bank -Alumni Association	1.00,000.00	
			Bank of Maharashtra	14,44,015.44	
			Abhyudaya Co Op Bank (436)	(26,83,794.70)	
			Canara Bank NSS	11,644.00	
			Canara Bank (Deposit A/c) 1493	88,70,793.07	
		Į.	Canara Bank (Koregaon Br) 1671	16,526.00	
			Canara Bank ICSSR	197.00	
	1		HDFC Bank(Deposit A/c ) 884	1,69,070.01	(40.45.400.4
			HDFC Bank(Operational A/c) 551	(1,22,73,556.96)	(43,45,106.1
			Opening Balance	(2,03,77,805.86)	
			Current Year	3,08,21,044.66	1,04,43,238.8
TOTAL		7,40,59,013.14	TOTAL		7,40,59,013.1

FOR DR. D.Y. PATIL SCHOOL OF ENGINEERING

DR ASHOK KASNALE

PRINCIPAL

PLACE : PUNE DATE: 03/12/2020

MR. RAJRATH GHADEE CHIEF ACCOUNTANT

CA AMITKUMAR POKALE (M.NO.130934)

UDIN: 20130934AAAACO8773



DR. D.Y. PATIL EDUCATIONAL ENTERPRISES CHARITABLE TRUST'S DR. D. Y. PATIL SCHOOL OF ENGINEERING INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31ST MARCH, 2020 FOR FEES REGULATING AUTHORITY PURPOSES

EXPENDITURE	AMOUNT	AMOUNT	INCOME	AMOUNT	AMOUNT
	Rs.	Rs.		Rs.	Rs.
o Salary			By Fees From Students		11,91,97,380.0
p PF Employer Contribution		42,91,631.00			
p PF Admin charges		3,56,435.00			
a Honorarium to Visiting faculty			By Other Receipts	10.7157110000000000000000000000000000000	
Clening & Housekeeping Charges			Admission Cancellation Receipts	54,424.00	
Advertiesment Exp			Other Deduction	69,481.00	1
o Affiliation & Registration Exp			Misc Income	40,747.00	1,64,652.0
o Audit Fees		5,00,000.00			
a Bank Charges		11,361.10			
c Electricity Charges		34,36,061.00			
o Postage & Currier		15,364.00			
a Laboratory Material Consumable Exp		98,520.00			
© Office Expenses		9,21,556.00			
a Traveling & Conveyance Exp		14,28,124.00			86
© Generator Diesel Expenses		3,27,134.00			
© Printing and Xerox & Stationery		32,87,927.00			
a Repair and Maintenance Others		27,36,334.00			
© Repair & Maint of Lab equipments		26,66,618.00			
Students Walfare Exp		8,24,799.00			
a Repair and Maint Computer		14,01,100.00			
a Repair and Maint Furniture		24,01,320.00			
S AMC Charges Computer & IT Equipment		2,25,417.00			
To AMC Charges ERP Software		14,31,201.00			
To Water Charges		3,41,943.00			
and Guset Accomdation Charges		41,040.00	1	3	
To Students Function Exp		16,05,948.00			
Sports and Tournament Exp		36,098.00		1	2
To Students Cultural Events Exp		11,51,314.00			
To Workshop Expeces		2,67,457.00			
To Staff Welfatre Exp		4,10,713.75			
To Telephone Expenses		7,20,125.00			
a Pest Control Expences		9,04,500.00			
To Examination Expenses		36,700.00			
To Seminar and conference Exp		5,55,555.00			
To Security Charges		31,75,062.00			
o Garden Expenses		13,02,470.00			
To Journal & Periodicals		42,038.00			
To Faculty Development Charges		4,82,240.00			ľ
o Repairs & Maintenance Of Equipment		1,75,190.00			
To Student Industrial Visit Charges		6,50,000.00			
To Traininng and Placement Exp		24,24,271.00			
TO Stationery Exp		1,13,707.00			
To Student Tech Fest Expenses		7,29,500.00	1		
To Depreciation		55,39,978.81	1		
			By Deficit transferred to B/S		3,08,21,044.6
TOTAL		15,01,83,076.66	TOTAL		15,01,83,076.0
TOTAL		13,01,03,070.00	TOTAL		13,01,03,070.

FOR DR. D.Y. PATIL SCHOOL OF ENGINEERING

DR ASHOK KASNALE PRINCIPAL

PLACE : PUNE DATE: 03/12/2020 MR. RAJRATN GHADGE CHIEF ACCOUNTANT

CA AMITKUMAR POKALE (M.NO.130934)

UDIN: 20130934AAAACO8773

DR. D.Y. PATIL EDUCATIONAL ENTERPRISES CHARITABLE TRUST'S DR. D. Y. PATIL SCHOOL OF ENGINEERING FOR FEES REGULATING AUTHORITY PURPOSES As on 31st March, 2020

Sr.	PARTICULARS	RATE OF	W.D.V	ADD	ADDITION	DELETIONS	TOTAL	DEPRECIATION	W.D.V.
Š		DEP.	AS ON	MORE THAN	LESS THAN				AS ON
				180 DAYS	180 DAYS				-
		%	01.04.2019	RS.	RS.	RS.	RS.	RS.	31.03.2020
_	Computer	25	4,53,019.46	0.00	0.00	00:00	4,53,019.46	1,13,254.87	3,39,764.59
2	Liabrary Books	25	2,64,935.26	71,229.74	0.00	0.00	3,36,165.00	84,041.25	2,52,123.75
3	3 Motor Car / School Bus	15	3,09,316.60	00.00	0.00	00.0	3,09,316.60	46,397.49	2,62,919.11
4	Furniture & Fixture	15	1,12,80,704.47	00.00	11,00,000.00	00:00	1,23,80,704.47	17,74,605.67	1,06,06,098.80
2	Borewell Pump	15	10,181.45	00.00	0.00	00.00	10,181.45	1,527.22	8,654.23
9	Laboratory / Workshop Equipments	15	1,43,49,272.48	35,931.00	0.00	00.00	1,43,85,203.48	21,57,780.52	1,22,27,422.96
7	Office Equipments	15	17,23,699.72	1,54,033.00	2,03,096.00	00.00	20,80,828.72	2,96,892.11	17,83,936.61
m	Sports Equipments	15	3,51,968.14	00:0	53,954.00	00:0	4,05,922.14	56,841.77	3,49,080.37
6	Electrical Fitting	15	63,10,579.39	00.0	00.00	00.0	63,10,579.39	9,46,586.91	53,63,992.48
0	10 Generator(DG)	15	4,13,673.32	00.00	0.00	00.00	4,13,673.32	62,051.00	3,51,622.32
	TOTAL		3,54.67,350,29	2,61,193,74	13.57.050.00	0.00	3.70.85.594.03	55,39,978.81	3,15,45,615.22

DR. D.Y. PATIL EDUCATIONAL ENTERPRISES CHARITABLE TRUST'S DR. D. Y. PATIL SCHOOL OF ENGINEERING POLYTECHNIC BALANCE SHEET AS AT 31ST MARCH, 2020 FOR FEES REGULATING AUTHORITY PURPOSES

LIABILITIES	AMOUNT Rs.	AMOUNT Rs.	ASSETS	AMOUNT Rs.	AMOUNT Rs.
TRUST FUND			FIXED ASSETS		81,796.82
			(As per Schedule 3)		01,700.02
Development Fees		9,85,986.00	,		
		3,11,111	CURRENT ASSET		
INTERNAL TRANSFER			Accrued Interest		31,800.00
Dr. D.Y. Patil Educational Enterprises		4.98.54.341.76	i too aga into ooc		31,000.00
Charitable Trust			ADVANCES		13,39,444.00
			(As per Schedule 4)		10,00,444.00
CURRENT LIABLITIES			Vio per conceano 17	1	
			Security Deposit with DTE		6,00,000.00
Sundry Creditors		12,82,821.00	Deposit Will DTE		0,00,000.00
(As per Schedule 1)			Sundry Debtors		1,37,12,126.00
			CASH IN HAND		3,14,684.32
Provisions		19,43,149.76	BANK BALANCES		
(As per Schedule 2)			Canara Bank (Deposit A/c) 19685		
			Abhyudaya Deposit Account		
			Abhyudaya Operation Account	2,69,112.58	
		١.	Canara Bank EBC A/c 1672	20,391.00	
			Canara Bank (Operational A/c) .	552.00	
			HDFC bank(deposit a/c) 7872	1,52,036.81	
			HDFC bank(operatinal a/c) 1836	(1,33,418.06)	3,08,674.33
			INCOME AND EXPENDITURE ACCOUNT		
			Opening Balance Current Year Deficit	3,61,75,676.99	0.70.77.770.0
			Current rear Deficit	15,02,096.06	3,76,77,773.05
TOTAL		5,40,66,298.52	TOTAL		5,40,66,298.52

FOR DR. D. Y. PATIL SCHOOL OF ENGINEERING POLYTECHNIC

DR. E B KHEDKAR DIRECTOR- TECHNICAL CAMPUS

PLACE : PUNE DATE : 24/12/2020

RAJRATH GHADGE ACCOUNTANT

CA AMITKUMAR POKALE M.NO.130934 UDIN: 20130934AAAAADC4633



DR. D.Y. PATIL EDUCATIONAL ENTERPRISES CHARITABLE TRUST'S
DR. D. Y. PATIL SCHOOL OF ENGINEERING POLYTECHNIC
INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31ST MARCH, 2020
FOR FEES REGULATING AUTHORITY PURPOSES

EXPENDITURE	AMOUNT	AMOUNT	INCOME	AMOUNT	AMOUNT
	Rs.	Rs.		Rs.	Rs.
To Salary		40.98.846.00	By Fees From Students		83,56,014.00
To Pf Admin Exp		22.035.00			
To PF Contribution Employer		2.64,439.00			
To Honorarium to Guest Faculty			By Other Receipts	7.	
To Security Service Exp		3.17.506.00	Misc Income	21,265.00	21,265.00
a Affiliation & Registration Exp		60,400.00	Miles Meeting		
To Bank Charges		2.146.94		1	
To Sports & Tournament Exp		2.28,326.00			
To Audit Fees		2,00,000.00			
To Repair and Maint		3,89,770.00			
To Repair & Maintenance Lab Equipments		2,01,250.00		1	
To Electricity Charges		3,43,406.00			
To Travelling & Conveyance		3.26,123.00		1 1	
To Office Expenses		20,000.00		1 1	
To Printing and Stationary		4,11,219.00		1	
To Training & Placement exp		3,01,150.00		1 1	
To Telphone Expenses		71,013.00		1	
To Water Chareos		34,193.00			
To Disel for Generator		32,713.00		1	
To Examination Expenses		25,591.00			
To Pestcontrol Exp		2,00,125.00			
To Housekeeping Expenses		3,64,848.00			
To AMC for ERP Software	100	8,473.00			
To Student Welfaire Exp		65,385.00		-	
To Seminare & Conference exp		65,000.00			
To insurance		8,000.00			
To Depreciation		15,417.12		1	
			By Deficit Tranfer to Balance Sheet		15,02,096.0
TOTAL		98,79,375.06	TOTAL		98,79,375.0

FOR DR. D. Y. PATIL SCHOOL OF ENGINEERING POLYTECHNIC

DR. E B KHEDKAR

DIRECTOR- TECHNICAL CAMPUS

PLACE : PUNE DATE: 24/12/2020

RAJRATH GHADGE ACCOUNTANT

CA AMITKUMAR POKALE

M.NO.130934 UDIN: 20130934AAAAADC4633

. D.Y. Patil Educational Enterprises Charitable Trust's D.Y. Patil School of Engineering Polytechnic D.Y. Patil Engineering Po

SCHEDULE 3

81,796.82	15,417.12	97,213.94	•	1	1	97,213.94		TOTAL
6,064.85	2,021.62	8,086.47	1			8,086.47	25	Liabrary Books
29,445.23	5,196.22	34,641.45	1			34,641.45	15	Furniture & Fixture
11,698.58	2,064.45	13,763.03	T.			13,763.03	15	Office Equipments
34,390.30	6,068.88	40,459.18	1			40,459.18	15	Laboratory / Workshop Equipments
197.86	65.95	263.81	1			263.81	25	Computer
31.03.2020	RS.	RS.	RS.	RS.	RS.	01.04.2019	%	
2				180 DAYS 180 DAYS	180 DAYS	SO CE		
W.D.V.	DEPRECIATION	TOTAL	DELETIONS	ADDITION	ADDI	W.D.V	RATE OF	PARTICULARS

### Financial Year 2019-20

### DR. D. Y. PATIL SCHOOL OF ENGINEERING

### BALANCE SHEET AS AT 31ST MARCH, 2021

LIABILITIES	AMOUNT Rs.	AMOUNT Rs.	ASSETS	AMOUNT Rs.	AMOUNT Rs.
TRUST FUND			FIXED ASSETS (As per Annexure C)		2,77,38,170 5
Development Fees					
INTERNAL TRANSFER			CURRENT ASSETS AND LOANS & ADVANCES (Annexure D)		24 57,786 29
DR DY Patil Educational Ent Chantable Trust	1	61,39,363 60			
			Current Asset		8.18.16.791.23
CURRENT LIABLITIES			Fees Receivable		6, 16, 16,791.23
Provisions(Annexure A)		2.72,18,695 59		000000000000000000000000000000000000000	
27. Thinks put to 100 100 to 1			Security Deposit with Bank	5,00,000 00 55,11,863 82	60 11 863 82
Sundry Creditors (Annexure B)		1 87 22 755 00	Security Deposit with DTE	33,11,003 02	
			Cash in Hand CASH AT BANK		44 080 00 41 96 996 72
Income and Expenditure Account					
Opening Balance	90,44,036 01				
Current Year	6,11,40,838 36	7.01,84,874 37			
TOTAL		12,22,65,688.56	TOTAL		12,22,65,688.56

FOR DR. D.Y. PATIL SCHOOL OF ENGINEERING

Dr. F B Sayyad

PLACE : PUNE

Mr. Rajratn Ghadge

DR. D. Y. PATIL SCHOOL OF ENGINEERING

INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31ST MARCH, 2021

EXPENDITURE	AMOUNT	AMOUNT	INCOME	AMOUNT	AMOUNT.
	Rs	Rn.			
	7 21 54 287 00		Dy Fees From Students		10.90 21.088.05
To Satary To PF Employer Contribution	31 72 409 00		ary - was carried and - carried		
To PF Admin Exp	2 64 357 00		Dr. Other Receipts		
To Adventisement Expenses	1 80 622 00		Admission Cancellation Receipts	10,000.00	
	4.37 500.00		Interest on Saving Stank Arc		10.000.00
To Affiliation & Registration Exp.	1 71 751 00		makes or daving the co		
To AMC Charges	20 784 71				
o Barin Charges	56.544.00				
o Business & Promotional Expenses	17.08.637.00				
To Electricity Charges					
To Eligibility Expenses	2 55 450 00				
To Examination Expenses					
o Guest Lectures & Workshop Expenses	52 000 00				
To Housekeeping and Maintenance Exp.					
to Training and Placement Expenses	12 936 00				
To Journals and Periodicals	3 1 603 00				
to Membership and Subscription Charges	13 000 00				
<ul> <li>Office &amp; Miscellaneous Expenses</li> </ul>	14.71.026.50			1	
To Postage & Courser	50.00				
To Printing and Stationery	3.26 411 00				
To Professional and Consultancy Charges	85 11 834 00			1	
to Registration & Membership Charges	4 500 00				
to Repairs and Maintenance	13.86.390.00				
To Security Charges	21 81 896 001				
o Boftware Expenses	12.96.931.00				
o Sports & Educational Activities	8.784.00				
o Staff Wedare Expenses	272 00				
o Studenta Function and Activity Sxp.	15,000,00				
to 7 elephone and internet Charges	2.45.918.00				
to Travelling and Conveyance	2.85.074.00				
To Water Charges	23.925.00				
To Warning Expenses	20.800.00				
To interest on 105	8.958.00				
To Transport Charges	13,000,00	9.25 11.351.2			
To Decrease		41 75 400 2	•		
To Expens Income over Expenditure		s #0,858.3	or and a second		
Yotal		16,95,31,686.6	S Fotal		19,90.31.668.

FOR DR. D.Y. PATE, SCHOOL OF ENGINEERING

Or Y B Sayyad

PLACE PUNE

M RAPROMINANT OFFICER

FOR SADAMANDA SHETTY & SO CHARTERED ACCOUNT ANT DATON & T

DR. D. Y. PATIL SCHOOL OF ENGINEERING PROVISIONS

SCHEDULE - A

Sr. No.	PARTICULAR	AMOUNT Rs.
1	Ajeenkya Patil Cr Co-op Soc Ltd	11,979.00
2	TDS Payable	2,53,522.00
3	PF contribution Employee/Employer	2,62,311.00
4	Other Payable	1,10,348.00
5	Caution Money Deposit	45,40,828.00
6	Net Salary Payable	1,44,07,021.00
7	Professional Tax	29,050.00
8	Security Deposit	29,03,057.09
9	Spring Project Research Expenses	37,35,633.00
10	Exam Fee Payable	9,64,946.50
-	Total	2,72,18,695.59

### DR. D. Y. PATIL SCHOOL OF ENGINEERING

### SUNDRY CREDITORS

SCHEDULE - B

Sr. No.	PARTICULAR	AMOUNT Rs.
1	Adiba Enterprises	2,92,461.00
2	Anupam Agencies	1,60,277.60
3	Arthtech Knowledge Solution Pvt Ltd	6,81,400.00
4	Aspire India Facility Services Pvt Ltd	9,66,000.0
5	Aspire Integrated Services	14,57,470.00
6	Balaji Caterers	12,48,072.4
7	CA Rohan Pawar	2,06,168.0
8	Classic Books Distributors	66,199.0
9	Cnv Labs And Technologies Private Limited	4,95,000.0
10	Crescent Graphics Pvt Ltd	21,919.0
11	Deepa Interior	1,97,704.0
12	E E S A Dr D Y Patil School of Engineering	33,067.0
13	Gajanan Garden Mangal Karyalaya	23,929.0
14	Jadhav Engineering Services	21,867.0
15	L and D Infotech Pvt Ltd	23,52,000.0
16	Maharaja Pipes	1,50,000.0
17	Nice Services	9,27,307.0
18	Nice Services India Pvt Ltd	8,62,830.0
19	Priya Enterprises	89,440.0
20	R Events Pune	75,000.0
21	Raj Auto Works	20,000.0
22	Rajvi Services	28,01,215.0
23	Ricoh	16,211.0
24	S G System	25,530.0
25	S M Enterprises	1,24,127.0
26	S P Burde	93,800.0
27	Sakal Media Pvt Ltd	1,80,000.0
28	Sanas Engineering	14,774.0
29	Shree Enterprises	6,020.0
30	Siddhi Tours and Travels	6,97,851.0
31	Siddhivinayak Enterprises	1,19,281.0
32	Silver Jubilee Motors Ltd	1,70,000.0
33	Team One Technologies Pvt Ltd	3,24,766.0
34	Trimurti Services	26,74,505.0
35	Trinity Contractors & Developers	2,19,693.0
36	University of Pune	99,782.0
37	Veloces Consulting Services Pvt Ltd	20,000.0
38	Yog Computers	7,87,089.0
	Total	1,87,22,755.0

CHEDI

DR. D. Y. PATIL SCHOOL OF ENGINEERING FIXED ASSETS

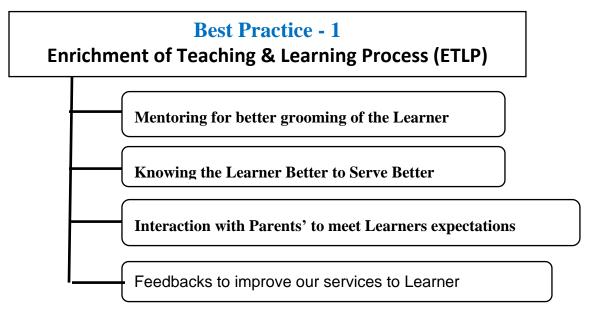
S.	PARTICULARS	W.D.V	ADDTIONS	ADDTIONS	DELETIONS	TOTAL	RATE OF	THE YEAR	AS ON
No.		AS ON 01.04.2020	180 DAYS	180 DAYS	YEAR	31.03.2021 Rs.	%	S.	31.03.2021 Rs.
-	Computer	KS. 2,71,811.68	2	86,161.00	Ž	3,57,972.68	94	1,25,956.87	2,32,015.81
2	2 Borewell Pump	8,654.23	•	•	٠	8,654.23	15	1,298 13	7,356 10
8	3 Laboratory Equipment	1,22,27,422.95	٠	1*	•	1,22,27,422.95	15	18,34,113.44	1,03,93,309.51
4	4 Office Equipment	17,83,936.61	٠	12,736.00	*	17,96,672.61	15	2,68,545.69	15,28,126.92
S.	5 Sports Equipment	3,49,080.37	•		٠	3,49,080.37	15	52,362.06	2,96,718.31
9	6 Furniture & Fixture	1,11,97,634.02	•	•		1,11,97,634.02	10	11,19,763 40	1,00,77,870 62
7	7 Library Books	2,01,699.00		•	3	2,01,699.00	9	80,679.60	1,21,019 40
∞	Motor Car	2,62,919 12		(*)	*	2,62,919.12	15	39,437.87	2,23,481.25
6	9 Electric Fitting	53,63,992.48		(*)	•	53,63,992.48	5	8,04,598.87	45,59,393.61
9	10 Generator (DG)	3,51,622.32	٠	/ <b>*</b> 3		3,51,622.32	15	52,743.35	2,98,878.97
	TOTAL	3,20,18,772.78		98,897.00	•	3,21,17,669.78		43,79,499.28	2,77,38,170.50

DR. D. Y. PATIL SCHOOL OF ENGINEERING LOANS & ADVANCES

SCHEDULE - D

Sr. No.	PARTICULAR	AMOUNT Rs.
1	Advance To Staff	2,63,671.00
2	Kristech Automation	58,395.00
3	Shiv Enterprise	16,50,000.00
4	TDS Receivable	4,42,390 29
5	Trimurti Engineering Works	43,330.00
3	Total	24,57,786.29

### **BEST PRACTICE-I**



**Title of the Practice: -** Enrichment of Teaching & Learning Process (ETLP)

### The Context that required the initiation of the practice:

Each students is unique and having different learning levels, some learn very fast and some learn slowly. Some students need only guidance and some need regular attention, guidance and mentoring. Each type of students has different learning attitudes and learning habits. In such a situation, it is crucial to understand them from different viewpoints and recognize their learning levels and plan accordingly to deliver learner centric teaching and learning.

Students face difficulties in learning and they go through mental stress and several identified and unidentified challenges. Enriching teaching and learning of students depend upon the two way interaction and hard work of student, parent and teacher. These three stakeholders' integrated effort gives the best learning outcomes. Parent teacher meeting and academic mentoring covers the distance among three stakeholders.

Curriculum design and development is a significant process of developing appropriate need-based inputs in consultation with the expert groups, based on the feedback from the stakeholders. Sharing experiences and observations of the stakeholders provides a wider prospect to plan, prepare and execute planning for better learning outcome. Feedbacks from stakeholders

(Students, Faculty, Parents, Alumni and Employer) is extremely essential for understanding the curriculum delivery and its timely updating as per required for industry. Scanning of feedback from the stakeholder also provide an opportunity to realize our strength and weakness. This best practice helps to support & design, modify the curriculum as per feedback of stakeholders.

In order to enrich teaching and learning process, we have adopted an integrated approach of Student's mentoring, slow and advance learners, parent-teacher meet and stakeholder feedback.

### **Objectives of the Practice:**

- Ensuring regularity and punctuality of students through counseling sessions
- To emphasize and motivate students for their overall development
- Focus and motivate students to achieve learning goals and thereby improve their academic performance.
- Monitoring and improving the quality of students' learning experiences through the timely collection, analysis and reporting of slow and advanced learners and interacting with different stakeholders concerning teaching, learning and assessment.
- Providing stakeholders with the opportunity to actively participate in the continual improvement of teaching and learning process.
- To promote student centric teaching-learning

### The Practice:

Dr D Y Patil School of Engineering has a rigorous students mentoring system of mentor-mentees wherein a group of 20-25 mentees (students) are allotted to one mentor (faculty) which helps the mentees to interact with the mentor comfortably. Mentors and mentees meet according to a pre-arranged calendar, as well as per the need of the student or the moment. Mentees are always encouraged to initiate meetings with mentors. The mentor guides, encourages, and advices the mentees about their upcoming student life, student health, mental and emotional well-being and listen to their issues with patience and help them solve their concerns with appropriate resources, support and referral available. They are introduced to each other in the first few weeks of the new semester. In the next step, the learners are classified based on their learning levels.

It is always good to know the learners better in order to serve them better. Institute provides quality teaching-learning to students offering the learner centric teaching-learning which recognize that the learning interest and pace of every pupil is different. On the basis of students' preceding

exam and current subject performance and basic knowledge, learning level of the learners can be classified in two groups — slow learners and advance learners for each subject. A standard procedure is followed and the data is analyzed and presented in tabular forms.

A number of activities are proposed for the self-motivation of both the learners. The slow learner is basically motivated for improvement in participative learning and activities so that they can become advanced learner. Overall, based on the assessment level, a faculty has to adopt teaching methodology in such a way that he/she may not lose the attention of the slow learner and turn-off the advanced learner.

The outcomes of the first two initiatives are presented and discussed with parents in the parent-teacher meets. In the meet the parents are more curious to know about an overall personality of a student, his/her behavior, manner, habit, attitude, learning styles, confidence level in the class, self-esteem, self-awareness, decision making skill, interest in learning, special interest, hobbies, and classroom performance. Some of the issues, only mentor or only parent cannot solve but they can be solved in the meet interacting with each other together. Though student-teacher-parents interaction plays very important role in enhancing the teaching and learning process, stakeholder's feedback is equally important.

The ultimate aim of stakeholder's feedback is to get useful insights for the purpose of improvement in all aspects of teaching, learning, assessment and capacity building. Institute obtains feedback in the structured formats from all the stakeholders. Considering online mode of Teaching-Learning the feedback is also taken in online mode through Google forms. It identifies the gap between the action plan prepared by the faculty members, delivery of curriculum and what is needed by the students. Inputs collected from all the stakeholders are analyzed and put forth in Board of Studies (BoS) for approval. After getting approval in BoS, the curriculum with the incorporation of recommended changes if any is sent to University Academic Council for their final endorsement.

The institute also takes students' feedback about teaching of faculties and the faculties with best performance are appreciated by management. This integrated approach, help the institute to enrich and improve the teaching – learning process.

### **Evidence / Impact of the practice:**

- The mentoring system is implemented in each department successfully and significant improvement in the attendance and results have been observed.
- The slow and advanced learners' assessment has been implemented successfully in all the

departments and significant numbers of slow learners are converted to advanced learner in each semester.

- In the parent-teacher meet, a number of issues were discussed with the parents in order to attain overall performance of the learners.
- The stakeholder's feedback is collected in a structured way as per the guidance of NAAC
  and communicated to the respective Board of Studies for the consideration. This feedback
  mechanism addresses the need of the curriculum revision /addition/deletion as per the
  need of industry.

# Problems encountered and resources required / Obstacles faced and strategies adopted to overcome them:

- In the mentor-mentee system, some students feel uncomfortable in approaching the mentors and some are shy and reluctant to seek help. In order to overcome this, we interact with their parents and try to understand the issues.
- In learning assessment, we identify only two levels of learners slow Vs. advanced learners, however there is third category at intermittent level. Second, the learners are identified subject wise and not at overall level. To overcome this we proposed the change in the next academic year.
- Most of the parents are not willing to join the meet due to their time availability. They
  are also more reluctant to share the issues of their wards.
- Our traditional practice of conducting such feedback is an offline mode. However, due to
  the pandemic, the institute conducted it through online/virtual mode. Due to this,
  comparatively less responses were received from the learners.
- Taking the stakeholder's feedback is one way process from the institute as the final decision is taken by the respective department' board of studies of the university after receiving the feedbacks from all the affiliated institutes.



### Best Practice - 2

**Title of the Practice:** - Holistic Approach to Support Students (HASS)

### The Context that required the initiation of the practice:

Institute conducts a good number of co-curricular and extra-curricular activities for the students from diverse background for their holistic development. Majority of the students admit to the institute comes from the rural areas with low economic back ground. A few students are meritorious and having good life skill knowledge finds difficulty to pay the tuition fee of the course. Sometimes, it leads them to drop-out midway through the course. Some students are interested to pursue higher education but their familial and financial constraints also prevent them from pursuing it. Due to some other circumstances they also go through a lot of stress.

Stress according to the dictionary is a state of mental or emotional strain or tension resulting from adverse or demanding circumstances. In engineering education; students go through a number challenging circumstances related to family, friends, health, habit, education or financials etc. this leads to a enormous stress. In order to deal this in regular teaching-learning process, the creation of a suitable stress free learning environment is necessary and several times the students need personal counselling by professional counsellor. The stress level can be reduced, if the institute

helps to develop some professional skills of their choices.

The students are quite busy in their regular academic study and they are less aware about the industry-specific hard and soft skills. Especially if the students are unsure about the career path they would like to pursue, it is important to develop skills that can transfer from one industry to another. The skills also allow them to explore their job options freely while still creating a strong resume. Even after completing the course, they are not well aware about the other carrier opportunities and avenues available outside. If they know, they are not competent enough due to lack of awareness and knowledge. While becoming a successful entrepreneur is natural for some, others require certain essential skills to start and lead a business to success. Along with professional skill development it is equally important to connect the students from a wide range of backgrounds with society to increase retention, engagement and social capital for them.

Social connect is important for mental and physical health and wellbeing as students with poor social connections are more prone and more sensitive to the effects of social threat and bullying, depression and anxiety, substance abuse and health issues. Hence, institute has adopted a holistic approach to support students integrating facets related to financial supports,

### **Objectives of the Practice:**

 To support financially all the deserving students without any discrimination of caste, creed or gender.

stress free learning, professional and entrepreneurship skill development and social connect.

- To inculcate work culture and dignity of labor and sense of responsibility amongst the students.
- To develop entrepreneurial skills and create a culture of entrepreneurship.
- To motivate students to take up self-employment or entrepreneurship as one of their career options.
- To inculcate the values of "generosity" and a "sense of social responsibility and connect" among the students.
- To identify and help students in order to pay attention to student's physical, personal, social, & emotional wellbeing as well as cognitive aspects of learning.

### The Practice:

In order to support the needy students financially, institutes has taken a number of initiatives. Earn and learn scheme of the university is one of the initiatives where the students enrolled under this scheme earn by doing work as per the requirement for library, laboratory, sports facility, hostel and administrative office etc. Institute waivers of the tuition fees for a few meritorious students for the entire course duration and also offers fees concession for the UG completed

students to take admission in the post graduate programs (ME Programs). Beside, institute takes discounted fees from the students for publishing the conference papers in the good journals.

Institute always focuses on creating a right stress free learning environment conducting a number of webinars, workshops and events. The full time personal counselor, Mr. Yuvraj Patil has taken several programs like "how to make the right habits for success" and "how to deal difficulties" in order to make the students stress free. Institute promotes the yoga activities on the campus though NSS with the help of professional trainers. A number of webinars are also arranged for the engagement of students towards knowing their own self in a deeper level and utilize their self-power towards gaining a better future from a career perspective. The psycho-neural counselling program was one of them conducted for students for career success. The overall purpose is to make the learning environment stress free.

Institute conducts a number programs, webinars, workshops and events in order to inculcate soft and hard skills among the students. Some events address the challenges and future carrier opportunities in different subjects like Mechanical, Computer science and ENTC—and in diverse fields like IoT, Data Science, AI, machine learning, Pathon etc. Different departments conduct several short and long term professional training and employability skill development programs. Institute always encourages the students to prepare themselves for the competitive examples like MPSC and GATE. Institute has a very active entrepreneurship development cell (EDC) to promote and conduct a number of entrepreneurship activities. The cell regularly invites successful entrepreneurs to encourage and motivate the students.

Institute successfully created a socially inclusive environment by actively connecting students to professional community. The activities under the social connects are tree plantation, plastic free campus etc. Institute desires to pay attention to student's physical, personal, social, emotional wellbeing as well as cognitive aspects of learning.

### **Evidence / Impact of the practice:**

- During the year 2020-21, total 14 students are participated in the earn and learn scheme, belonging to different casts, creeds, religions.
- Mr. Pramod Maruti Jadhav has given fees concession for the entire course duration and Prajwal Sadashiv Patil has given 50% fees concession for AY 2020-21.
- In order the students to pursue higher education, the institute has reduced PG courses fees by 50% amount.
- Institute offered 40% discount in the publication fees to publish the conference paper in the International Journal of Scientific Research in Science and Technology ( IJSRST).
- About 500+ students from departments of the institute attended the sessions of personal counsellor on stress relieving

- A number of students are trained in yoga by professional yoga trainer
- Several activities of professional and entrepreneurship skill development were conducted. Mr. Shidard Shinde and Mr. Sadik Khan are the role model for the institute as a budding entrepreneur.
- Institute conducted a two activities for social connect.

# Problems Encountered and Resources Required / Obstacles faced and strategies adopted to overcome them:

- In the earn and learn scheme the institute came across problems like, scarcity of funds
  and constantly increasing number of students willing to join the scheme. Institute never
  took this scheme as a burden, but looks at it as a boon to inculcate our vision and mission
  very distinctively. The institute plans to offers some part time jobs to the needy students
  at campus.
- Many students are not approaching to avail fee concession schemes as it is linked to academic performance.
- Some of the students are shy and not ready to approach the counsellor when they are under stress.
- The pandemic situation has restricted to conduct the skill development, social connect and yoga activities offline.