Rajgad Dnyanpeeth Technical Campus

Shri Chhatrapati Shivajiraje College of Engineering, Gat No. 237, Pune Bangalore High-way, Dhangawadi, Tal. Bhor, Dist.Pune, Pincode-412205.

Mandatory Disclosure

AICTE File No.

West/1-3669721/2010/new

Date & Period of Last Approval

Apr, 2021-2022

Name of the institution

Shri Chhatrapati Shivajiraje College of Engineering

Address of the Institution

Gat No. 237, Pune Bangalore High-way, Dhangawadi,

Tal.Bhor, Dist-Pune.

City & Pin Code

Pune-412205.

State/UT

Maharashtra

Longitude & Latitude

Longitude-73.42⁰E & Latitude-19.23⁰N

FAX No. with STD Code

02113-282456

Office hours at the Institution

09.30am to 05.30pm

Academic hours at the Institution

9.45.am to 05.15pm

Email

principal@rajgad.edu.in

Website

www.rajgad.edu.in

Nearest Railway Station (dist in Km)

Pune Railway Station, Distance-60Km.

Nearest Airport (dist in Km)

Pune (Lohegaon), Distance-70Km.

Type of Institution

Private - Self Financed

Category (1) of the Institution

Non Minority

Category (2) of the Institution

Co-Ed.

Name of the Organization running

Rajgad Dnyanpeeth Bhor.

the Institution

DTE:6324
SPPU:4071
Dhangawadi
Pune
412208

Type of the Organization

Trust

Address of the Organization

Mahad Pandharpur Road,

Tal. Bhor, Dist. Pune

Pune- 412206.

Registered with

Bombay Public Trust

Registration Date

25/07/1972

Website of the Organization

www.rajgad.edu.in

Name of the affiliating University

Savitribai Phule Pune University

Address

Ganeshkhind Road, Pune – 411007

Website

www.unipune.ac.in

Latest affiliation period

2020-2021

Name of Principal

Prof. Dr. S. B. Patil

Exact Designation

Principal

Phone Number with STD code

02113-282456

Fax Number with STD code

02113-282456

Email

principal@rajgad.edu.in

Highest Degree

Ph. D.

Field of specialization

E&TC Engineering

Governing Body Members

As per Appendix 19 given in Approval Process Hand Book 2019-20 of the AICTE, the Governing Body of the Institute is as follows.

SR.N O.	NAME AND DESIGNATION	STATUS
01	Hon. ANANTRAO N. THOPTE President-Rajgad Dnyanpeeth, Bhor	PRESIDENT
02	Shri. SANGRAM A. THOPTE Executive President-Rajgad Dnyanpeeth, Bhor	EXECUTIVE PRESIDENT
03	Mrs. SWARUPA S. THOPTE	SECRETORY



	Secretory-Rajgad Dnyanpeeth, Bhor	
04	Shri. DNYANOBA B. GHORPADE	MEMBER
05	Smt. SHOBHA H. JADHAV	MEMBER
06	Shri. ASHOK V. THOPTE	MEMBER
07	Shri. DINKAR M. WHAVAL	MEMBER
08	Shri. PANDHARINATH L. BHILARE	MEMBER
09	Shri. GOVIND L. THOPTE	MEMBER

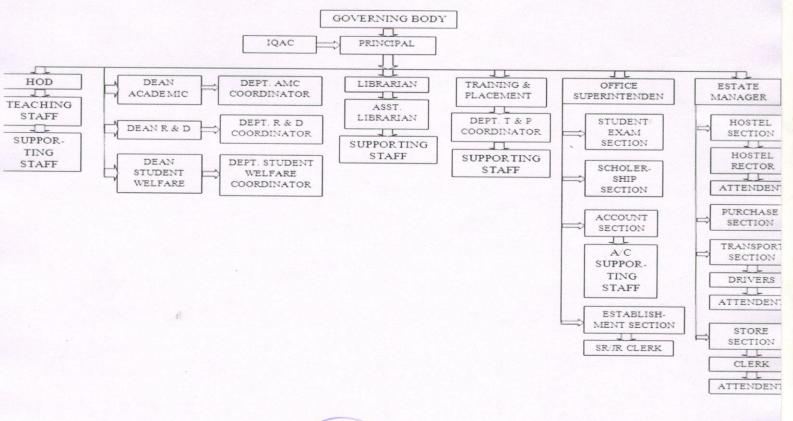
The College Development Committee of the Institute consisting of the following members has been constituted.

SR.NO.	NAME AND DESIGNATION	STATUS
01	Hon. ANANTRAO N. THOPTE President-Rajgad Dnyanpeeth	PRESIDENT
02	Mrs. Swarupa S. Thopte Secretory-Rajgad Dnyanpeeth	SECRETORY
03	Shri. Ashok V. Thopte Trustee, Rajgad Dnyanpeeth	MEMBER
04	Prof. Tanaji M. Dudhane Teaching Staff Representative	MEMBER
05	Prof. Sumod K. Pawar Teaching Staff Representative	MEMBER
06	Prof. Mrs. Jija G. Kale Teaching Staff Representative	MEMBER
07	Mr. Gorakhnath D. Jagtap Non-Teaching Staff Representative	MEMBER
08	Mr. Rahul S. Khamkar Non-Teaching Staff Representative	MEMBER
09	Prof. Dr. Sanjay B. Patil Principal, RDTC	MEMBER SECRETORY

Frequency of meeting and date of last Meeting: Twice in Year(College Development Committee 05/10/2018, Governing Body- 12/10/2018,)

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Dhangawadi
Pune
412206

Organizational Chart



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SPPU:4071
Dhangawadi
Pune
412206

NAME OF THE DEPARTMENT / COURSE / LEVEL –UG / FIRST YEAR APPROVAL BY THE COUNCIL / YEAR WISE SANCTIONED INTAKE / ACTUAL ADMISSION (2018-19):

Level	Courses	F.E. approval by AICTE (Ref. No.& Date)	AICTE Approved Intake2009-2010	Status of Accreditation
	Mechanical Engineering	F.No. 06/07/Ms- Engg/2009/03 Dt- 15/06/2009	60	NA
U G	Computer Engineering	F.No. 06/07/Ms- Engg/2009/03 Dt- 15/06/2009	60	NA
	Civil Engineering	F.No. 06/07/Ms- Engg/2009/03 Dt- 15/06/2009	60	NA
	Electronics & Telecommunication Engineering	F.No. 06/07/Ms- Engg/2009/03 Dt- 15/06/2009	60	NA
Level	Courses	F.E. approval by AICTE (Ref. No.& Date)	AICTE Approved Intake 2010-2011	Status of Accreditation
	Mechanical Engineering	. West/1- 8370541/2010/EOA Dt-23/08/2010	120	NA
UG	Computer Engineering	West/1- 8370541/2010/EOA Dt-23/08/2010	60	NA
	Civil Engineering	West/1- 8370541/2010/EOA Dt-23/08/2010	60	NA
	Electronics & Telecommunication Engineering	West/1- 8370541/2010/EOA Dt-23/08/2010	120	NA
Level	Courses	F.E. approval by AICTE (Ref. No.& Date)	AICTE Approved Intake 2011-2012	Status of Accreditation
	Mechanical Engineering	F. No. West/2011/1- 445236721 Dt-19/08/2011	120	NA
	Computer Engineering	F. No. West/2011/1- 445236721 200 Dt-19/08/2011	60	NA

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UG	Civil	F. No. West/2011/1-	60	NA
	Engineering	445236721 Dt-19/08/2011		
	Electronics &	F. No. West/2011/1-	120	NA
	Telecommunication	445236721	120	1471
	Engineering	Dt-19/08/2011		
Level	Courses	F.E. approval by	AICTE	Status of
		AICTE (Ref. No.&	Approved Intake	Accreditation
		Date)	2012-2013	
	Mechanical Engineering	F. No. West/1-	120	NA
		691715161/2012/EOA		
		Dt-10/05/2012		
	Computer Engineering	F. No. West/1-	60	NA
		691715161/2012/EOA		
UG	Civil	Dt-10/05/2012 F. No. West/1-	(0)	
	Engineering	691715161/2012/EOA	60	NA
	Liightering	Dt-10/05/2012		
	Electronics &	F. No. West/1-	120	NA
	Telecommunication	691715161/2012/EOA		
	Engineering	Dt-10/05/2012		
Level	Courses	F.E. approval by	AICTE	Status of
	*	AICTE (Ref. No.&	Approved Intake	Accreditation
		Date)	2013-2014	
	Mechanical Engineering	F. No. West/1-	120	NA
		1364126287/2013/EOA		
		Dt-19/03/2013		
	Computer Engineering	F. No. West/1-	60	NA
		1364126287/2013/EOA		
UG -	Civil	Dt-19/03/2013	(0)	27.4
		F. No. West/1- 1364126287/2013/EOA	60	NA
	Engineering	Dt-19/03/2013		
	Electronics &	F. No. West/1-	120	NA
	Telecommunication	1364126287/2013/EOA		
	Engineering	Dt-19/03/2013		
evel	Courses	F.E. approval by	AICTE	Status of
		AICTE (Ref. No.&	Approved Intake	Accreditation
		Date)	2014-2015	
		Date)	201 1 2010	
	Mechanical Engineering	F. No. West/1-	120	NA
	Mechanical Engineering		120	NA
	Mechanical Engineering	F. No. West/1-	120	NA

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	Computer Engineering	F. No. West/1-	60	NA
UG		2013205879/2014/EOA/		
		Corngendum-1		
	Civil	Dt-20/06/2014		
		F. No. West/1- 2013205879/2014/EOA/	60	NA
	Engineering	Corngendum-1		
		Dt-20/06/2014		
	Electronics &	F. No. West/1-	60	NA
	Telecommunication	2013205879/2014/EOA/		
	Engineering	Corngendum-1 Dt-20/06/2014		
Level	Courses	F.E. approval by	AICTE	Status of
		AICTE (Ref. No.&	Approved Intake	Accreditation
		Date)	2015-2016	recreation
	Mechanical Engineering	F. No. West/1-	120	NA
	and and and	2452371094/2015/EOA	120	INA
	d	Dt-07/04/2015		
	Computer Engineering	F. No. West/1-	(0)	27.1
	Computer Engineering	2452371094/2015/EOA	60	NA
IIC		Dt-07/04/2015		
UG	Civil	F. No. West/1-	60	NA
	Engineering	2452371094/2015/EOA	00	INA
	Engineering	Dt-07/04/2015		
	Electronics &	F. No. West/1-	60	NA
	Telecommunication	2452371094/2015/EOA		
	Engineering	Dt-07/04/2015		
Level	Courses	F.E. approval by	AICTE	Status of
		AICTE (Ref. No.&	Approved Intake	Accreditation
		Date)	2016-2017	
	Mechanical Engineering	F. No. West/1-	120	NA
		2809482574/2016/EOA		
		Dt-10/04/2016		
		Dt 10/0 1/2010		
	Computer Engineering	F. No. West/1-	60	NA
UG		2809482574/2016/EOA		117.
		Dt-10/04/2016		
	Civil	F. No. West/1-	60	NA
	Engineering	2809482574/2016/EOA		. 171
	88	Dt-10/04/2016		
	Electronics &	F. No. West/1-	60	NA
	Telecommunication	2809482574/2016/EOA	00	IVA
	Engineering	Dt-19/04/2016		
	Engineering	agad Unyanpe	MI	A

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Level	Courses	F.E. approval by	AICTE	Status of
		AICTE (Ref. No.&	Approved Intake	Accreditation
		Date)	2017-2018	
	Mechanical Engineering	F. No. West/1-	120	NA
		3330307752/2017/EOA		
		Dt-30/03/2017		
	Computer Engineering	F. No. West/1-	60	NA
		3330307752/2017/EOA		
UG		Dt-30/03/2017		
	Civil	F. No. West/1-	60	NA
	Engineering	3330307752/2017/EOA		
	Electronics &	Dt-30/03/2017 F. No. West/1-	60	NIA
	Telecommunication	3330307752/2017/EOA	00	NA
	Engineering	Dt-30/03/2017		
Level	Courses	E E annual la	AICER	G
Level	Courses	F.E. approval by	AICTE	Status of
	**	AICTE (Ref. No.&	Approved Intake	Accreditation
,	Machanical Engineering	Date)	2018-2019	
	Mechanical Engineering	F. No. West/1-	120	Applied for
		3515237683/2018/EOA		NAAC
		Dt-04/04/2018		
	Computer Engineering	F. No. West/1-	60	Applied for
		3515237683/2018/EOA Dt-04/04/2018		NAAC
UG	Civil	F. No. West/1-	60	Applied for
	Engineering	3515237683/2018/EOA	00	Applied for NAAC
	Engineering	Dt-04/04/2018		NAAC
	Electronics &	F. No. West/1-	60	Applied for
	Telecommunication	3515237683/2018/EOA		NAAC
	Engineering	Dt-04/04/2018		
Level	Courses	F.E. approval by	AICTE	Status of
		AICTE (Ref. No.&	Approved Intake	Accreditation
		Date)	2019-2020	
	Mechanical Engineering	F. No. West/1-	120	NAAC
		4261915450/2019/EOA		B++
		Dt-10/04/2019		
	Computer Engineering	F. No. West/1-	60	NAAC
UG	. 0	4261915450/2019/EOA		B++
		Dt-10/04/2019		Dil
	Civil	DAL W. //		
		F. No. West/1- 4261915450/2019/EOA	60	NAAC
	Engineering	Dt-10/04/2019		B++

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	Electronics & Telecommunication Engineering	F. No. West/1- 4261915450/2019/EOA Dt-10/04/2019	60	NAAC B++
Level	Courses	F.E. approval by AICTE (Ref. No.& Date)	AICTE Approved Intake 2020-2021	Status of Accreditation
	Mechanical Engineering	F. No. West/1- 7005946165/2020/EOA Dt-30/04/2020	60	NAAC B++
UG	Computer Engineering	F. No. West/1- 7005946165/2020/EOA Dt-30/04/2020	60	NAAC B++
	Civil Engineering	F. No. West/1- 7005946165/2020/EOA Dt-30/04/2020	60	NAAC B++
	Electronics & Telecommunication Engineering	F. No. West/1- 7005946165/2020/EOA Dt-30/04/2020	60	NAAC B++
Level	Courses	F.E. approval by AICTE (Ref. No.& Date)	AICTE Approved Intake 2021-2022	Status of Accreditation
	Mechanical Engineering	F. No. West/1- 9321134635/2021/EOA Dt-25/06/2021	60	NAAC B++
UG	Computer Engineering	F. No. West/1- 9321134635/2021/EOA Dt-25/06/2021	60	NAAC B++
	Civil Engineering	F. No. West/1- 9321134635/2021/EOA Dt-25/06/2021	60	NAAC B++
	Electronics & Telecommunication Engineering	F. No. West/1- 9321134635/2021/EOA Dt-25/06/2021	60	NAAC B++

Student feedback mechanism on institutional governance / Faculty performance :

The institute has feedback mechanism in the following forms:

The online feedback regarding academic process is taken from the students twice in a semester.



Faculty performance:

Every faculty prepares teaching plan for the corresponding course. For the group of 20 students, one faculty works as TG (Teacher Guardian) & same faculty informs the parents regarding performance of students. In every semester faculty development programs are arranged.

The self-appraisal scheme in defined format is implemented in the Institute.

Grievance redressal mechanism for faculty staff &students:

The Institute has following grievance redressal Mechanism

- 1) Staff and student grievances
- 2) Reservation Grievances
- 3) Mechanism against women harassment
- 4) Anti-Ragging Committee

The students may complaint through suggestion boxes located at strategic locations in the Institute.

Students placed: 105

Average pay package Rs. / Year: 2.5 Lac/anum

Student opted for higher studies: 3%

Accreditation status of the course: Applied for NAAC

Doctoral Courses: NO

Foreign Collaboration, if any:

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SPPU:4071
Dhangawadi
Pune
412206

Number of sanctioned posts during the last five years													
Date of joining institution	23/07/2015	18/06/2010	11/07/2018	13/07/2015	07/01/2019	9102/2016	26/08/2019	0102/90/81	07/07/2018	17/07/2018	01/12/2015	02/07/2018	
Designation	PRINCIPAL	ASSOCIATE PROFESSOR E&TC	ASSOCIATE PROFESSOR E&TC	ASST PROFESS E&TC	ASST PROFESS E&TC	ASST PROFESS E&TC	ASST PROFESS E&TC	ASST PROFESS F&TC	ASST PROFESS E&TC	ASST PROFESS	ASST PROFESS E&TC	ASST PROFESS E&TC	
Gender	Male	Male	Male	Female	Female	Female	Female	Female	Female	Female	Female	Female	
Email	sanjaypatil_warana@gmail.com	tmdudhane@yahoo.com	sanjaynipanikar@rediffmail.com	jyotibandal@gmail.com	jagtap.priti77@gmail.com	aparna.harale@gmail.com	shraddha.tule@gmail.com	bendrepriva9@gmail.com	rohininipanikar@rediffmail.com	poonam1710@gmail.com	shindeswati151@gmail.com	anjali.nimkaso esmarkoom	Shri Ct
ID number/Aadhar number (not mandatory)	AHFPP0157M	AQZPD6380P	ACDPN2610G	BEIPB9468L	BWGPJ2883K	AFQPH8218G	BFFPT8718H	BDKPB6364C	AJKPN9467F	BCQPG0780A	GIEPS9953L	AZIPN9478Q	
NAME	Prof. Dr. Patil Sanjay Bapuso	Prof.Dudhane Tanaji Maruti	Prof.Nipanikar Sanjaykumar Indrajit	Prof. Mrs. Bandal Jyoti Jayendra	Prof. Priti Balaso Jagtap	Prof. Mrs. Aparna Rajesh Lokhande	Prof. Mrs. Shraddha Gajanan Tule	Prof. Priyanka Gajanan Bendre	Prof.Mrs.Nipanikar Rohini Sanjaykumar	Prof. Mrs. Gham Poonam Suraj	Prof. Mrs. Shinde Swati Ramchandra	Prof. Mrs. Nimkar Anjali Vishnu	

★ 66u3#

Prof.Dalavi Dayanand Uttam	AOAPD0352E	daya dalavi143@yahoo.co.in	Male	ASST PROFESSOR	01/02/2009
Prof. Ms.Thube Madhuri Vilas	AKGPT5037N	maddythube@gmail.com	Female	ASST PROFESSOR E&TC	18/03/2010
Prof. Pawar Sumod Kisan	AMJPP3983C	sumodpawar@yahoo.com	Male	ASSOCIATE PROFESSOR MECH	01/02/2010
Prof. Shelke Digvijay Bhaskarrao	BVPPS7872B	digshelke@gmail.com	Male	ASSOCIATE PROFESSOR MECH	07/06/2018
Prof. Bankar Mangesh Bhimrao	BUYPB4100P	mbbankar89@gmail.com	Male	ASST PROFESSOR MECH	01/09/2015
Prof. Jagtap Sagar Vijay	AURPJ2602G	jagtapsagarv@mail.com	Male	ASST PROFESSOR MECH	02/09/2015
Prof. Maskepatil Lahu Panditrao	AQQPM6249K	lahu.maskepatil@gmail.com	Male	ASST PROFESSOR MECH	03/07/2015
Prof.More Deepak Annasaheb	BLNPM3524J	dpkmore7@gmail.com	Male	ASST PROFESSOR MECH	27/06/2016
Prof. Gaikwad Chetan Sandipan	BNBPG9483L	chetangaikwad2011@gmail.com	Male	ASST PROFESSOR MECH	01/06/2017
Prof. Bagul Nilesh Dadaji	BTXPB3289D	bagul.nilesh10@gmail.com	Male	ASST PROFESSOR MECH	13/07/2015
Prof. Ingawale Prasad Kishor	ACIPI0469H	prasadingawale@gmail.com	Male	ASST PROFESSOR MECH	27/06/2016
Prof. Thorabole Suryakant Dnyandev	AMHPT3533E	surya13.1031@gmail.com	Male	ASST PROFESSOR MECH	15/06/2018
Prof. Jamdade Anuj Krishna	AXPPJ1935K	anujjamdade@gmail.com	Male	ASST PROFESSOR MECH	01/06/2017
Prof. Ms. Gaware Priyanka Goroba	BHBPG9669J	gaware.priyanka201@gmail.com	Female	ASST PROFESSOR MECH	01/01/2019
Prof. Badhe Nilkanth Ganpat	ASFPB8743A	nilkanthbadhe@gmail.com	Male	ASST PROFESSOR MECH	01/01/2019
Prof. Misal Dattatraya Bharat	CNKPM8941F	dattamech1508@gmail.com	Male	ASST PROFESSOR MECH	05/06/2017
Prof. Jadhav Sandip Tanaji	ARJPJ0886H	jadhavsandip@gmail.com	Male	ASST PROFESSOR MECH	01/06/2018
Prof. Ms. Sonawane Amruta Pradipkumar	CWMPS5054A	amruta24snw@redifficantle Bing Stremale	Female	ASST PROFESSOR MECH	01/12/2016
		1.00, 10 10	5		

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01/06/2015	19/12/2012	01/01/2018	02/01/2019	06/01/2011	12/07/2015	25/08/2015	12/06/2019	13/07/2019	22/08/2019	08/01/2014	01/12/2016	07/06/2018	29/08/2012	08/06/2012	23/06/2010	27/06/2016	28/12/2015
ASST PROFESSOR MECH	ASST PROFESSOR MECH	ASST PROFESSOR MECH	ASST PROFESSOR MECH	ASSOCIATE PROFESSOR CIVIL	ASST PROFESSOR CIVIL	ASST PROFESSOR CIVIL	ASST PROFESSOR CIVIL	ASST PROFESSOR CIVIL	ASST PROFESSOR CIVIL	ASST PROFESSOR CIVIL	ASST PROFESSOR CIVIL	ASST PROFESSOR CIVIL	ASST PROFESSOR CIVIL	ASST PROFESSOR CIVIL	ASST PROFESSOR COMP	ASST PROFESSOR	ASST PROFESSOR COMP
Male	Male	Male	Male	Male	Male	Male	Male	Female	Female	Female	Male	Male	Male	Male	Female	Male	Female
sagar.ganorkar@gmail.com	rahul.biradar01@gmail.com	adityarajjadhav1414@gmail.com	rahulgolde@gmail.com	gorakhanath_ce@yahoo.co.in	rajkalp65@gmail.com	shribankar@gmail.com	avhad.ashok757@gmail.com	jadhav.sush29@gmail.com	bhosalesnehal120@gmail.com	shitalpsalunkhe@gmail.com	anantaboke@gmail.com	ganeshkapare@gmail.com	kirantakale555@gmail.com	sutarshrikantce07@gmail.com	aparnabalkawade09@gmail.com	suniljadhav02@gmail.com	anantaboke@gmail.com
AUHPG8513F	BJDPR4961A	AURPJ8353N	BGVPG7238N	AMZPJ8879R	BJPPM4387K	AWHPB0542M	BOXPA0083F	ARNPJ3672M	BFIPB2231N	EKHPS3096H	ASIPB4480D	CLYPK5551R	APUPT4203K	EYWPS7495R	ARJPB5013A	ALGPJ5848J	AYXPT5293K
Prof. Sagar Vilas Ganorkar	Prof. Biradar Rahul Rajendra	Prof. Jadhav Aditya Tanaji	Prof. Golde Rahul Murlidhar	Prof. Mr. Jadhav Gorakhanath Sadashiv	Prof. Mohite Rajiv Vijay	Prof. Bankar Shriprasad Vitthal	Prof. Ashok Arjun Avhad	Prof. Mrs. Sushma Sambhaji Jadhav	Prof. Mrs. Snehal Kisan Bhosale	Prof. Ms. Salunkhe Shital Prakash	Prof. Boke Ananta Suresh	Prof. Kapare Ganesh Laxman	Prof. Suryawanshi Kiran Rambhau	Prof. Sutar Shrikant Ramchandra	Prof. Mrs.Sondkar Aparna Sagar	Prof. Jadhav Sunil Maganrao	Prof. Ms. Punam Suresh Thopate

Chhatra:

Prof. Mrs. Yadav Gitanjali Bhimrao	ABOPY0498F	gitanjali3014@gmail.com	Female	ASST PROFESSOR COMP	13/07/2015
Prof. Mrs. Nagale Poonam Suresh	AHFPH6957F	poohadke@gmail.com	Female	ASST PROFESSOR COMP	09/01/2017
Prof. Sinare Pramod Dnyandeo	DUPPS0562H	pramod.sinare100@gmail.com	Male	ASST PROFESSOR COMP	17/01/2019
Prof. Ms. Komal Sunil Khamkar	CUWPK4131N	kskhamkar@gmail.com	Female	ASST PROFESSOR COMP	21/08/2019
Prof. Pathak Kishor Renukadasrao	AQCPP8945M	krpathak121213@gmail.com	Male	ASST PROFESSOR COMP	07/06/2018
Prof. Mrs. Metkari Sana Asif	CBUPM5598Q	sanashaikh131993@gmail.com	Female	ASST PROFESSOR COMP	30/07/2018
Prof. Miss. Diwate Kajal Sanjay	ENOPD1962B	kajudiwate15@gmail.com	Female	ASST PROFESSOR COMP	17/01/2019
Prof. Mrs. Mayuri Mangesh More	BLAPB7388E	nprajesh@gmail.com	Female	ASST PROFESSOR COMP	01/06/2017
Prof. Ms. Bhakti Ravindra Bhatti	CEHPB6619D	bhatti334@gmail.com	Female	ASST PROFESSOR COMP	07/08/2020
Prof. Bhagwan Dinkar Thorat	AKFPT5146B	bhagwan.thorat@gmail.com	Male	ASST PROFESSOR COMP	01/09/2020
Prof. Nangare Ravi Basaveshwar	AIRPN1678G	nangareravi@gmail.com	Male	ASST PROFESSOR COMP	23/06/2017
Prof. Mrs. Chemate Jija Bapusaheb	BYNPK0041D	jijakale@mail.com	Female	ASSOCIATE PROFESSOR FE	27/08/2010
Prof. Mrs. Jadhav Yogita Gorakhanath	AMQPJ2402H	yogitajagtap.7@yahoo.co.in	Female	ASSOCIATE PROFESSOR FE	01/07/2011
Prof. Ms. Bobade Ankita Ramesh	CLQPB7495H	ankitabobade75@gmail.com	Female	ASST PROFESSOR FE	22/08/2017
Prof. Raut Rajaram Baliram	ARYPR3195E	raju.raut321@gmail.com	Male	ASST PROFESSOR FE	16/08/2010
Prof. Kondhalkar Amol Kisan	BQLPK1271P	amol.kondhalkar21@gmail.com	Male	ASST PROFESSOR FE	01/07/2009
Prof. Kondhalkar Shankar Balu	BCQPK8185D	kondhalkarsb@yahoo.comsed Drvs	Male	ASST PROFESSOR FE	01/07/2009

Chhat

Duct Toman Danische D				ASST PROFESSOR	
I apare Dapusaneo F			Male	FE	30/07/2019
Prof. Kondagurla Himakar R EHAPK3939R	EHAPK3939R	khimakar92@gmail.com	Male	Lib	01/06/2017
Prof. Dr. Kudale Alka Bhiku	BEIPK4597M	alkakudale@gmail.com	Female	le Physical Director	01/06/2018



Admission quota:

65 % MHT-CET (StateGovn.),15 % allIndia basis, 20 % institute level.

Entrance test / Admission criteria:

UG Courses - PCM marks 50 % for Open category & 45 % for Reserved category at 12_{th} level with valid score of MHT-CET/ AIEEE

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Principal

Cut-off Last candidate admitted:

S.No.	Name of the courses	Cut-off marks
1	Computer Engg.	79.33
2	Mechanical Engg.	84.67
3	Electronics & Telecommunication Engg	84
4	Civil	62.66

Fees in rupees :TheTution fee for the academic year 2020-2021 as per the Fee Regulating Authority is as follows FE-Tution fee-1,00,000/- Total Fee=Rs 1,10,000 /- (UG)

Admission Calendar:

As prescribed by the Directorate of Technical Education, Maharashtra form time to time.

Date for acceptance by the candidates:

about 7 days.

Last date for closing of admissions: As prescribed by competent authority from time

Starting of academic session: As per directives of Directorate of Technical Education of Maharashtra State.

PIO quota: No

Instructional Area

Sr. No.	Programme	Level	Building No.	Building Name	Room Type	Roo m No.	Average Carpet Area (Sqm)	Flooring	Wall & Painting	Elec & lighting	Furniture & Fixtures
1	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Laboratory	001P	66	Ready	Ready	Ready	Ready
2	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No1	Main Building I	Laboratory	002	70	Ready	Ready	Ready	Ready
3	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No1	Main Building I	Laboratory	002P	66	Ready	Ready	Ready	Ready
4	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No1	Main Building I	Laboratory	003	70	Ready	Ready	Ready	Ready
5	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No1	Main Building I	Laboratory	003P	66	Ready	Ready	Ready	Ready
6	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main BuildingI	Laboratory	004	66	Ready	Ready	Ready	Ready
7	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No1	Main Building I	Laboratory	005	66	Ready	Ready	Ready	Ready

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8	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No1	Main Building I	Laboratory	006	68.4	Ready	Ready	Ready	Ready
9	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Laboratory	006P	66	Ready	Ready	Ready	Ready
10	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	007	68.4	Ready	Ready	Ready	Ready
11	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Laboratory	007 P	66	Ready	Ready	Ready	Ready
12	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Laboratory	008 P	66	Ready	Ready	Ready	Ready
13	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	009	70	Ready	Ready	Ready	Ready
14	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Additional Workshop	009P	200	Ready	Ready	Ready	Ready
15	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Additional Workshop	01	215	Ready	Ready	Ready	Ready
16	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	010	70	Ready	Ready	Ready	Ready
17	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	014	66	Ready	Ready	Ready	Ready
18	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	015	66	Ready	Ready	Ready	Ready
19	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Classroom	016	66	Ready	Ready	Ready	Ready
20	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Tutorial Room	017	45	Ready	Ready	Ready	Ready
21	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	018	70	Ready	Ready	Ready	Ready
22	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 2	Main Building II	Additional Workshop	02	215	Ready	Ready	Ready	Ready
23	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Laboratory	028 P	70	Ready	Ready	Ready	Ready
24	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Laboratory	029 P	70	Ready	Ready	Ready	Ready
25	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Drawing Hall	030 P	132	Ready	Ready	Ready	Ready
26	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Seminar Hall	031 P	132	Ready	Ready	Ready	Ready
27	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Laboratory	033 P	70	Ready	Ready	Ready	Ready
28	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Laboratory	034 P	70	Ready	Ready	Ready	Ready
29	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Classroom	101	66	Ready	Ready	Ready	Ready
30	ENGINEERING	DIPLOMA	Building	Main	Tutorial	101	49.5	Ready	Ready	Ready	Ready

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	AND TECHNOLOGY		No 1	Building I	Room	P					
31	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	102	70	Ready	Ready	Ready	Ready
32	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 3	Main Building III	Additional Workshop	102E TC	200	Ready	Ready	Ready	Ready
33	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No1	Main Building I	Laboratory	102P	70	Ready	Ready	Ready	Ready
34	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No I	Main Building I	Laboratory	103	70	Ready	Ready	Ready	Ready
35	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	104	70	Ready	Ready	Ready	Ready
36	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	105	70	Ready	Ready	Ready	Ready
37	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No I	Main Building I	Laboratory	106	66	Ready	Ready	Ready	Ready
38	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Tutorial Room	106 T	33	Ready	Ready	Ready	Ready
39	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	107	66	Ready	Ready	Ready	Ready
40	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Classroom	108	66	Ready	Ready	Ready	Ready
41	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	110	66	Ready	Ready	Ready	Ready
42	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	111	66	Ready	Ready	Ready	Ready
43	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	112	66	Ready	Ready	Ready	Ready
44	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No1	Main Building I	Classroom	112P	66	Ready	Ready	Ready	Ready
45	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No I	Main Building I	Classroom	113	70	Ready	Ready	Ready	Ready
46	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Classroom	114	70	Ready	Ready	Ready	Ready
47	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No.1	Main Building 1	Other	115P	602	Ready	Ready	Ready	Ready
48	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Classroom	116 P	70	Ready	Ready	Ready	Ready
49	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Classroom	117 P	70	Ready	Ready	Ready	Ready
50	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No I	Main Building I	Laboratory	118 P	66	Ready	Ready	Ready	Ready
51	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Laboratory	119 P	90	Ready	Ready	Ready	Ready
52	ENGINEERING AND	DIPLOMA	Building No 1	Main Building I	Laboratory	120 P	90	Ready	Ready	Ready	Ready



	TECHNOLOGY										
53	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Classroom	123 P	70	Ready	Ready	Ready	Ready
54	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Classroom	124 P	70	Ready	Ready	Ready	Ready
55	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	MAin Building I	Laboratory	202	70	Ready	Ready	Ready	Ready
56	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	203	70	Ready	Ready	Ready	Ready
57	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Tutorial Room	204	48	Ready	Ready	Ready	Ready
58	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	205	70	Ready	Ready	Ready	Ready
59	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	206	70	Ready	Ready	Ready	Ready
60	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	207	66	Ready	Ready	Ready	Ready
61	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	208	66	Ready	Ready	Ready	Ready
62	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	MAin Building I	Laboratory	209	66	Ready	Ready	Ready	Ready
63	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No.1	Main Building I	Laboratory	211P	100	Ready	Ready	Ready	Ready
64	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No1	Main Building I	Additional Workshop	212P	200	Ready	Ready	Ready	Ready
65	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	MAin Building I	Laboratory	213	70	Ready	Ready	Ready	Ready
66	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Classroom	214	70	Ready	Ready	Ready	Ready
67	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No I	Main Building I	Classroom	215	70	Ready	Ready	Ready	Ready
68	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Seminar Hall	216	132	Ready	Ready	Ready	Ready
69	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	217	66	Ready	Ready	Ready	Ready
70	ENGINEERING AND	UNDER GRADUATE	Building No1	Main Building I	Other	218	200	Ready	Ready	Ready	Ready
71	TECHNOLOGY ENGINEERING AND	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	219	66	Ready	Ready	Ready	Ready
72	TECHNOLOGY ENGINEERING AND	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	220	66	Ready	Ready	Ready	Ready
73	TECHNOLOGY ENGINEERING AND	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	221	66	Ready	Ready	Ready	Ready
74	TECHNOLOGY ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Classroom	222	70	Ready	Ready	Ready	Ready



75	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Classroom	223 P	70	Ready	Ready	Ready	Ready
76	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Classroom	224 P	70	Ready	Ready	Ready	Ready
77	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Laboratory	225 P	66	Ready	Ready	Ready	Ready
78	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Laboratory	226 P	66	Ready	Ready	Ready	Ready
79	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Laboratory	227 P	66	Ready	Ready	Ready	Ready
80	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Laboratory	228 P	66	Ready	Ready	Ready	Ready
81	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Classroom	231 P	70	Ready	Ready	Ready	Ready
82	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Classroom	232 P	70	Ready	Ready	Ready	Ready
83	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Tutorial Room	301 P	56.7	Ready	Ready	Ready	Ready
84	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Classroom	302	70	Ready	Ready	Ready	Ready
85	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Classroom	303	70	Ready	Ready .	Ready	Ready
86	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Tutorial Room	304	63	Ready	Ready	Ready	Ready
87	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Classroom	305	70	Ready	Ready	Ready	Ready
88	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Classroom	306	70	Ready	Ready	Ready	Ready
89	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	307	66	Ready	Ready	Ready	Ready
90	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	308	66	Ready	Ready	Ready	Ready
91	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Laboratory	309	66	Ready	Ready	Ready	Ready
92	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No I	Main Building I	Additional Workshop	312E TC	200	Ready	Ready	Ready	Ready
93*	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No I	Main Building I	Classroom	315	70	Ready	Ready	Ready	Ready
94	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Classroom	316	70	Ready	Ready	Ready	Ready
95	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Classroom	317	70	Ready	Ready	Ready	Ready
96	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Seminar Hall	318	132	Ready	Ready	Ready	Ready
97	ENGINEERING	DIPLOMA	Building	Main	Additional	319E	200	Ready	Ready	Ready	Ready

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	AND TECHNOLOGY		No 1	Building I	Workshop	TC					
98	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 1	Main Building I	Drawing Hall	320	132	Ready	Ready	Ready	Ready
99	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 3	Main Building III	Additional Workshop	322	200	Ready	Ready	Ready	Ready
100	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Laboratory	324 P	70	Ready	Ready	Ready	Ready
101	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No1	Main Building I	Laboratory	325P	70	Ready	Ready	Ready	Ready
102	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Laboratory	326 P	66	Ready	Ready	Ready	Ready
103	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Laboratory	327 P	66	Ready	Ready	Ready	Ready
104	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Laboratory	328 P	66	Ready	Ready	Ready	Ready
105	ENGINEERING AND TECHNOLOGY	DIPLOMA	- Building No 1	Main Building I	Laboratory	329 P	66	Ready	Ready	Ready	Ready
106	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 1	Main Building I	Tutorial Room	331 P	56.7	Ready	Ready	Ready	Ready
107	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No.1	Main Building I	Laboratory	332P	70	Ready	Ready	Ready	Ready
108	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No1	Main Building I	Laboratory	333P	70	Ready	Ready	Ready	Ready
109	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Building No 2	Work Shop Building	Workshop	WS-	215	Ready	Ready	Ready	Ready
110	ENGINEERING AND TECHNOLOGY	DIPLOMA	Building No 2	Work Shop Building	Workshop	WS- 2 P	215	Ready	Ready	Ready	Ready

Instructional Area Common Facilities

Sr. No.	Building No.	Building Name	Room Type	Room Id	Area (Sqm)	Flooring	Wall & Painting	Elec & lighting	Furniture & Fixtures
1	Data Not Provided by the Institute	Data Not Provided by the Institute	Library&Readin g Room	115	602	Ready	Ready	Ready	Ready
2	Data Not Provided by the Institute	Data Not Provided by the Institute	Computer Center	218	200	Ready	Ready	Ready	Ready
3	Data Not Provided by the Institute	Data Not Provided by the Institute	Language Laboratory	309L	66	Ready	Ready	Ready	Ready

Administrative Area

Sr. No.	Building No.	Building Name	Room Type	Room Id	Area (Sqm)	Flooring	Wall & Painting	Elec & lighting	Furniture & Fixtures
1	Building No 1	Main Building I	Principal Directors Office	001 P	49.5	Ready	Ready	Ready	Ready
2	Building No1	Main Building I	Exam Control Office	004	30	Ready	Ready	Ready	Ready



3	Building No1	Main Building I	Placement Office	005	50	Ready	Ready	Ready	Ready
4	Building No 1	Main Building I	Faculty Room	008	23.5	Ready	Ready	Ready	Ready
5	Building No1	Main Building I	Cabin for Head of Dept	012	10	Ready	Ready	Ready	Ready
6	Building No I	Main Building I	Department Office	012 A	20	Ready	Ready	Ready	Ready
7	Building No1	Main Building I	Faculty Room	013	30	Ready	Ready	Ready	Ready
8	Building No 1	Main Building I	Cabin for Head of Dept	021	10	Ready	Ready	Ready	Ready
9	Building No1	Main Building I	Department Office	021 A	23.91	Ready	Ready	Ready	Ready
10	Building No 1	Main Building I	Office All Inclusive	022	155	Ready	Ready	Ready	Ready
11	Building No 1	Main Building I	Office All Inclusive	022 P	155	Ready	Ready	Ready	Ready
12	Building No 1	Main Building I	Board Room	023	21	Ready	Ready	Ready	Ready
13	Building No 1	Main Building I	Principal Directors Office	024	35.91	Ready	Ready	Ready	Ready
14	Building No1	Main Building I	Central Store	025	30	Ready	Ready	Ready	Ready
15	Building No1	Main Buiding I	Office All Inclusive	026P	155	Ready	Ready	Ready	Ready
16	Building No1	Main Building I	Maintenance	027	10	Ready	Ready	Ready	Ready
17	Building No1	Main Building I	Pantry for Staff	027 A	10	Ready	Ready	Ready	Ready
18	Building No1	MAin Building I	Security	035	10	Ready	Ready	Ready	Ready
19	Building No1	Main Building I	Housekeeping	035A	10	Ready	Ready	Ready	Ready
20	Building No1	Main Building I	Cabin for Head of Dept	109	10	Ready	Ready	Ready	Ready
21	Building No 1	Main Building I	Department Office	109 A	20	Ready	Ready	Ready	Ready
22	Building No 1	Main Building I	Faculty Room	201 P	49.5	Ready	Ready	Ready	Ready
23	Building No1	Main Building I	Cabin for Head of Dept	229 P	10	Ready	Ready	Ready	Ready
24	Building No1	Main Building I	Department Office	229P	27	Ready	Ready	Ready	Ready
25	Building No1	Main Building I	Faculty Room	230 P	56.7	Ready	Ready	Ready	Ready
26	Building No1	Main Building I	Department Office	330 P	27	Ready	Ready	Ready	Ready
27	Building No1	Main Building I	Cabin for Head of Dept	330P	10	Ready	Ready	Ready	Ready

Amenities Area

Sr. No.	Building No.	Building Name	Room Type	Room Id	Area (Sqm)	Flooring	Wall & Painting	Elec & lighting	Furniture & Fixtures
1	Building No5	Hostel Building	Boys' Hostel	00	1977.73	Ready	Ready	Ready	Ready
2	Building No4	Cantin	Cafeteria	001	471.39	Ready	Ready	Ready	Ready
3	Building No1	Main Building I	Toilet	011 B	32	Ready	Ready	Ready	Ready
4	Building No1	Main Building I	Toilet	011 G	32	Ready	Ready	Ready	Ready
5	Building No1	Main Building I	First aid cum Sick Room	019	22.5	Ready	Ready	Ready	Ready
6	Building	MAin Building I	Stationery	020	20	Ready	Ready	Ready	Ready



	No1		Store						
7	Building No1	Main Building I	Toilet	032 PB	32	Ready	Ready	Ready	Ready
8	Building No1	Main Building I	Toilet	032 PG	32	Ready	Ready	Ready	Ready
9	Building No1	Main Building I	Toilet	108 B	32	Ready	Ready	Ready	Ready
10	Building No1	Main Building I	Toilet	108 G	32	Ready	Ready	Ready	Ready
11	Building No1	Main Building I	Toilet	121 PB	32	Ready	Ready	Ready	Ready
12	Building No1	Main Building I	Toilet	121 PG	32	Ready	Ready	Ready	Ready
13	Building No1	Main Building I	Toilet	210 B	32	·Ready	Ready	Ready	Ready
14	Building No1	Main Building I	Toilet	210 G	32	Ready	Ready	Ready	Ready
15	Building No1	Main Building I	Toilet	310 B	32	Ready	Ready	Ready	Ready
16	Building No1	Main Building I	Toilet	310 G	32	Ready	Ready	Ready	Ready
17	Building No1	Main Building I	Girls Common Room	311	115	Ready	Ready	Ready	Ready
18	Building No1	Main Building I	Boys Common Room	323	100	Ready	Ready	Ready	Ready

Circulation Area

Sr. No.	Building No.	Building Name	Room Type	Room Id	Area (Sqm)	Flooring	Wall & Painting	Elec & lighting	Furniture & Fixtures
1	1/2/3/4/5	MAIN BUILDING- I/MAIN BUILDING- II/WORKSHOP/CAFETE ARA/HOSTEL	Other Common Area (in Sq m)	5742.63	Yes	Ready	Ready	Ready	Y

Laboratory Details

Sr. No.	Programme	Level	Course	Building No.	Building Name	Name of Lab	Yearly Budget (E) (Rs)	Yearly Budget (C)(Rs)	Invest ment till Date (Rs)	Rese arch Lab?
1	ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	AUTO CAD	35000	5000	12000	No
2	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	1	MAIN BUILDING I	BASIC CIVIL ENGINEERIN G & ENGG. MECHANICS	50000	3000	18776 1	No
3	ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRONICS & TELE- COMMUNICATIO N ENGINEERING	1	Main Building I	BASIC ELECTRONIC S & POWER ELECTRONIC S	40000	5000	30966 5	No
4	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & TELE-COMMUNICATION ENGINEERING	1	Main Building 1	BASIC ELECTRONIC S,ELECTRIC AL LAB	50000	500	34294 0	No
5	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	1	Main Building I	BASIC MECHANICA L ENGINEERIN G & MQC	50000	2000	32305 6	No
6	ENGINEERING AND	UNDER GRADUATE	MECHANICAL ENGINEERING	1 Dinyan	MAIN BUILDING	CAD/CAM	50000	10000	17385 44	No

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	TECHNOLOGY				I					
7	ENGINEERING AND TECHNOLOGY	DIPLOMA		1	Main BuildingI	CHEMISTRY	50000	2000	46258 2	No
8	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CÍVIL ENGINEERING	1	MAIN BUILDING I	CIVIL COMPUTER LAB	5000	5000	35300 0	No
9	ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRONICS & TELE- COMMUNICATIO N ENGINEERING	1	Main Building I	COMMUNICA TION LAB	22000	3000	27586 6	No
10	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & TELE- COMMUNICATIO N ENGINEERING	1	Main Building 1	COMMUNICTI ON LAB	50000	500	14908 58	No
11	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER ENGINEERING	1	MAIN BUILDING I	COMPUTER CENTER	50000	2000	61741	No
12	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNIC ATIONS ENGINEERING	1	Main Building	COMPUTER LAB	50000	1000	42689	No
13	ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	1	Main Building I	CONCRETE TECHNOLOG Y	30000	2000	33640 5	No
14	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER ENGINEERING	1	MAIN BUILDING I	DATABASE LAB	40000	2000	48593 3	No
15	ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRONICS & TELE- COMMUNICATIO N ENGINEERING	1	Main Builiding I	DIGITAL TECHNIQUE S LAB	50000	3000	25597 8	No
16	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNIC ATIONS ENGINEERING	1	Main Building I	EDC LAB	50000	3000	10889	No
17	ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRONICS & TELE- COMMUNICATIO N ENGINEERING	1	Main Builiding I	ELECTRICAL LAB	15000	3000	30000	No
18	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	FIRST YEAR/OTHER	1	MAIN BUILDING	ENGG. CHEMISTRY LAB	10000	5000	44231 1	No
19	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	1	MAIN BUILDING I	ENGINEERIN G GEOLOGY	50000	3000	33380	No
20	ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	1	Main Building I	ENGINEERIN G MECHANICS	20000	1000	17799 7	No
!1	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	1	MAIN BUILDING I	ENVIRONME NTAL ENGINEERIN G	50000	5000	39365 0	No
22	ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	2	Main Building II	ENVIRONME NTAL ENGINEERIN G LAB	50000	3000	41937	No
.3	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	1	MAIN BUILDING I	FLUID MECHAINICS (X CATAGERY WORKSHOP)	100000	3000	11655 85	No
24	ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	l	Main Bulding I	FLUID MECHANICS &	55000	10000	53200	No

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				-		MACHINARY				
25	ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	3	Main Building II	GEOTECHNI CAL ENGG. LAB.	70000	2000	29662 5	No
26	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	1	MAIN BUILDING I	GEOTECHNI CAL ENGINEERIN G	50000	5000	29662 5	No
27	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER ENGINEERING	1	MAIN BUILDING	HARDWARE LAB	10000	2000	48553	No
28	ENGINEERING AND TECHNOLOGY	DIPLOMA	COMPUTER ENGINEERING	1	Main Building I	HARDWARE LAB.	50000	5000	52000	No
29	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	1	Main Building I	HEAT TRANSFER	50000	1000	27815 6	No
30	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	1	MAIN BUILDING	IC ENGINE	50000	10000	28755 0	No
31	ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRONICS & TELE-COMMUNICATION ENGINEERING	1	Main Building I	INSTRUMEN TATION LAB	25000	3000	41700 0	No
32	ENGINEERING AND TECHNOLOGY	DIPLOMA	COMPUTER ENGINEERING	1	Main Building I	INTERNET LAB	15000	2500	47036 5	No
33	ENGINEERING AND TECHNOLOGY	DIPLOMA	FIRST YEAR/OTHER	1	Main Building I	LANGUAGE LAB	50000	2500	39450 0	No
34	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER ENGINEERING	1	Main Building I	LANGUAGE LAB I	50000	1000	47853 3	No
35	ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	2	Workshop Building	MACHINE SHOP LAB	100000	5000	90982	No
36	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	1	MAIN BUILDING I	MECHATRON ICS AND ELECTRICAL TECHNOLOG Y	100000	10000	41072	No
37	ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	3	Main Building II	METROLOGY AND QUALITY CONTROL	15000	5000	17695 0	No
38	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & TELE-COMMUNICATION ENGINEERING	1	Main Building 1	MICROPROC ESSOR LAB	50000	5000	86075 5	No
39	ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRONICS AND TELECOMMUNIC ATIONS ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	MICROPROC ESSOR/SOFT WARE LAB	50000	5000	82000	No
40	ENGINEERING AND TECHNOLOGY	DIPLOMA	COMPUTER ENGINEERING	1	Main Building I	NETWORKIN G LAB.	18000	2500	40981 1	No
41	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER ENGINEERING	1	MAIN BUILDING I	NETWORKIN G LAB	50000	2000	48593	No
42	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER ENGINEERING	1	MAIN BUILDING	OPERATING SYSTEM LAB	40000	2000	46091	No
43	ENGINEERING AND TECHNOLOGY	DIPLOMA	FIRST YEAR/OTHER	1	Main Building I	PHYSICS	30000	1000	26985 9	No
44	ENGINEERING	UNDER	FIRST	1	MAIN	PHYSICS	5000	2000	24727	No



	AND TECHNOLOGY	GRADUATE	YEAR/OTHER		BUILDING	LAB			- 7	
45	ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	1	Main Building I	POWER ENGINEERIN G LAB	25000	1000	46067 7	No
46	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & TELE-COMMUNICATION ENGINEERING	2	Main Building I	POWER LAB	50000	1000	40460	No
47	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER ENGINEERING	1	MAIN BUILDING	PROGRAMIN G LAB I	50000	2000	11765 0	No
48	ENGINEERING AND TECHNOLOGY	DIPLOMA	COMPUTER ENGINEERING	1	Main building I	PROGRAMMI NG LAB	25000	5000	50521 6	No
49	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER ENGINEERING	1	Main Building I	PROGRAMMI NG LAB 2	50000	1000	48553 3	No
50	ENGINEERING AND TECHNOLOGY	DIPLOMA	COMPUTER ENGINEERING	1	Main Building I	PROGRAMMI NG LABI	25000	5000	47481 1	No
51	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER ENGINEERING	1	Main Building I	PROJECT LABORATOR Y	50000	1000	89607 8	No
52	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & TELE-COMMUNICATION ENGINEERING	1	Main Building I	PROJECTE LAB	50000	1000	87254 2	No
53	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	1	MAIN BUILDING	RAC	50000	10000	51300 0	No
54	ENGINEERING AND TECHNOLOGY	DIPLOMA	COMPUTER ENGINEERING	3	Main building II	SOFTWARE LAB	25000	2500	40536 5	No
55	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER ENGINEERING	1	Main Building I	SOFTWARE LABORATOR Y	50000	1000	38566 8	No
56	ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	1	Main Building I	STRENGTH OF MATERIAL	60000	5000	60000	No
57	ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	3	Main Building II	SURVEYING	55000	2000	65000 0	No
58	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	2	MAIN BUILDING I	SURVEYING LAB	50000	5000	66008	No
59	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	1	MAIN BUILDING	TESTING OF MATERIALS	50000	6000	11857 55	No
60	ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	3	Main Building II	THEORY OF MACHINE	10000	2500	11390 7	No
61	ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	3	Main Building II	THERMAL ENGINEERIN G	15000	3000	10249 0	No
62	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	1	Main Building I	THERMODYA MICSL	50000	500	21735 0	No
63	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	1	MAIN BUILDING I	TOM/DOM	50000	10000	34123 9	No
54	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	1	MAIN BUILDING I	TRANSPORT ATION ENGINEERIN G	50000	3000	25093 0	No .
65	ENGINEERING AND	UNDER GRADUATE	ELECTRONICS & TELE-	1	Main Building 1	VLSI &EMBEDDED	50000	500	76160 6	No

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	TECHNOLOGY		COMMUNICATIO N ENGINEERING			LAB				
66	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & TELE-COMMUNICATION ENGINEERING	1	Main Building I	WAVE THEORY &ANTENN A LAB	50000	500	32752	No
67	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	1	MAIN BUILDING I	WORKSHOP	50000	10000	54033 9	No
68	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	1	Main Building I	X CATEGORY WORKSHOP	50000	10000	25231 37	No
69	ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	X CATEGORY WORKSHOP 1	60000	3000	26000	No
70	ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	Data Not Provided by the Institute	Data Not Provided by the Institute	X- CATEGORY WORKSHOP	50000	3000	25000 0	No

<u>Computer Centre Facility</u>: In computer centre internet facility, computer m/c, communication skill software, p/a system, LCD projector, Server room, multimedia, etc. is available.

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<u>Library Facilities</u>: Digital library, Barcode system, Reference section, Reading hall, books, National / International journals, e-Journals, etc.

Cafeteria: Carpet area: 471.39Sq.m.

Indoor Sport Facility: Chess, Table Tennis, Carom, etc.

Outdoor Sports Facility: Cricket, volley ball, khokho, Football, etc.

Facility for disabled: Toilet for physically challenged.

Any other facilities: Drinking water, Transportation.

Girls hostel: Yes

Medical & other facilities at hostel: Yes

Principal

Academic Session:

Examination System: Semister wise

Period of declaration of result: After 45 days of the examination.

Counseling / Mentoring:

Career Counseling: Experts counseling to all the students about the opportunities and challenges that future will bring for all engineers & stressed upon developing good communication skills, being strong in academics and a zeal to learn latest developments in the technical field.

Medical facilities: Sick room, First-Aid box, Van facility, etc.

Student insurance: Yes

Student Activity Body:

The said body is named as Students Council. It consist of General Secretary,.....and class representatives of all the classes. This counsil is responsible for planning and execution of various activities for one academic year only.

Sr.No.	Post	Name of Student	Department
1	University Representative	Tejas Kantaram Kondhalkar	Mechanical
2	General Secretary	Meghsham Vinyak Kapure	Computer
3	Joint- General Secretary		
4	Cultural Secretary	Aditya Nandkumar Shinde	Civil
5	Joint- Cultural Secretary	Soham Santosh Solat	Computer
6	Sports Secretary	Vivek Sharad Salunkhe	Computer
7	Joint- Sports Secretary	Atharva Guruprasad Dabholkar	Mechanical
8	Ladies Representative	Priyanka Rohidas Parkhande	Computer
9	Ladies Representative	Shravani Navnath Budgude	Computer

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Pune
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Cultural Activities:

Name of The Event: "Rajgad Karandak 2019"

Date of Event: 18 /02/2020 Time of Event: 6:00 pm

Venue Of Event: Rajgad Dnyanpeeth, Dhangwadi Event organized for: all engineering students

Brief about Event: This is group dance competition conducted every year by college. Where

other college students participated in this competition to showcase their talent.

Achievement: One student won consolation prize in final round.

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Pune
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Principal

Newsletter:

Technical Activities / Tech fest : Leaflet

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Pune
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Industrial Visits:

Industry Visit to Rajgad Sugar Industry, Nigde

Name of the information

Officers for RTI

: Mr. S. Y. Maind

Designation

: Director

Phone number

with STD code

: 9922414238

Fax number with STD

: NA

Code

Email

: rajgadsugarbhor@gmail.com

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