

MANDATORY DISCLOSURE

Academic Year: 2020-21



Padm. Dr. V. B. Kolte College of Engineering,

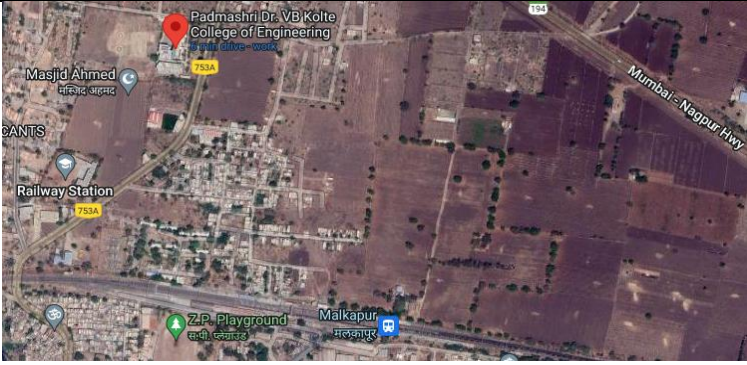
Malkapur-443101, Dist- Buldana (Maharashtra State) India.

Telephone: (07267) 095037 - Fax : +07267-224943 Website: www.coemalkapur.ac.in

Email: coemalkapur@rediffmail.com

Mandatory Disclosure updated on: 15-01-2021

10.1. AICTE Approval Details:	
AICTE File No.	Western/1-7001820937/2020/EOA
Date & Period of last approval	30-Apr-2020
10.2. Name of Address of the institution	
Name of the Institution	Padm. Dr. V. B. Kolte College of Engineering, Malkapur
Address of the Institution	Muktainagar Road, Malkapur
City & Pin Code	443101
State / UT	Maharashtra
Longitude & Latitude	Latitude – 20 ⁰ , 53', 51" & Longitude – 76 ⁰ , 12', 6"
Phone Number with STD Code	07267-295037
Fax Number with STD Code	07267-224943
Office Hours at the Institution	08.00 am to 05.00 pm
Academic hours at the Institution	09.00 am to 04.00 pm
Email	coemalkapur@rediffmail.com
Website	www.coemalkapur.ac.in
Nearest Railway Station (km)	0.5 (Malkapur)
Nearest Airport (km)	180 (Aurangabad)

	LOCATION MAP OF THE INSTITUTE:			
10.3	Type of Institution	Private – Self Financed		
	Category (1) of the Institution	Non-Minority		
	Category (1) of the Institution	Co-Education		
10.4	Name of the organization running the Institution			
	Lok Sewa Shikshan Bahuddeshiya Mandal, Malkapur			
	Type of the organization	Public Trust & Society		
	Address of the organization	Buldana Road, Post Box No. 44, Malkapur, Dist. Buldana. Maharashtra – 443101		
	Registered with	i) Public Trust Act. No. F 36(Buldana) Dt. 17/08/1962 ii) Soc. Reg. Act No. Mah/1/(Buldana) Dt. 26/06/1961		
	Website of the organization	www.coemalkapur.ac.in/lssbm		
10.5	Name & Address Affiliating University			
	Name of University	Sant Gadge baba Amravati University, Amravati		
	Address	Tapovan Gate, Camp, SRPF Colony, Amravati, Maharashtra, 444602		
	Website	www.sgbau.ac.in		
	Latest affiliation period	2017-18 to 2022-23 (5 Years)		
10.6	Name & Address of Head of the Institution:			
	Name of Principal / Director	Dr. Anil Wasant Kharche		
	Exact Designation	Principal		
	Phone Number with STD Code	07267-295037		
	FAX Number with STD Code	07267-224943		
	Email	kharcheaw@rediffmail.com		
	Highest Degree	Ph.D.		
	Field of specialization	Environmental Engineering		
10.7	Governing Body Constituted by AICTE:			
	Governing Board Members	Sr. No.	Name of Member	Designation
		1	Shri. D. N. Patil	President
		2	Dr. A W Kolte	Member
		3	Dr. P. D Kolte	Member

		4	Mr. S. J. Pachpande	Member
		5	Mr. D. R. Patil	Member
		6	Dr. A. W. Kharche	Member/Secretary
		7	Mr. S. D. Patil	Member/Educationalist
		8	Mr. P. K. Patil	Member
		9	Mr. M. Javed	Member
		10	Ex-Officio	AICTE Nominee
		11	Ex-Officio	DTE Nominee
		12	Ex-Officio	Industrialist Nominated By State Govt.
	Frequency of meeting & date of last meeting	Annually		
10.8	Local Managing Committee Constituted by Affiliated University:			
	Sr. No.	Name	Designation	Position In The Committee
	1	Shri. D. N. Patil	Chairman	President
	2	Prof. S. R. Shekokar	H.O.D Representative	Member
	3	Prof. T. Kharche	Staff Representative	Member
	4	Prof. N. A. Kharche	Staff Representative	Member
	5	Prof. R. M. Choudhari	IQAC Co-coordinator	Member
	6	Mr. R. M. Rane	Non-Teaching Staff Representative	Member
	7	Prof. S. D. Patil	Educationalist	Member
	8	Prof. D. P. Kharat	Alumini	Member
	9	Mr. Ganesh Chaudhari	Social Service	Member
	10	Mr. Dinkar Narkhede	Industrialist	Member
	11	Prof. Y. A. Kharche	Dean Administration	Member
	12	Ms. Shalini D. Patil	Students' Representative	Member
	13	Mr. Udhav Naphade	Students' Representative	Member
	14	Dr. A. W. Kolte	Secretary , LSSBM Malkapur	Secretary
	15	Dr. A. W. Kharche	Principal	Member Secretary
	Frequency of meeting & date of last meeting	Half Yearly		
	Accreditation Status of the course	The institute is Accredited by the National Assessment and Accreditation Council (NAAC), Bangalore Period: 2018-19 to 2022-23 (Five Years)		
	Doctoral Courses	No		
	Foreign Collaborations, if any	No		
10.9	A. Organizational Chart			
	B. Vision:	To be an organization providing quality Education to the masses to bring about a social change in the region by establishing and nurturing the technical and allied institutions to become centre of excellence.		
	C. Mission:	<ul style="list-style-type: none"> ❖ To nurture and maintain quality environment for academic excellence, research, and development of entrepreneurship, through dedicated staff and transparent management for bringing about a social change, through affordable education. ❖ To impart holistic training to all students so that they develop right 		

		<p>kind of attitude, knowledge & skills which will help them to serve the nation in a better way.</p> <ul style="list-style-type: none"> ❖ To imbibe in the students, basic human values in order to help them, develop individually. ❖ To Provide education at reasonable expenditure, especially for middle class population. ❖ To provide up-to-date and trained professionals to industry who will serve as an entrepreneur and will lead their companies successfully.
10.10	Student feedback mechanism on Institutional Governance / faculty performance.	<p>Online format has been introduced to have a feedback from the students to assess the performance of the faculty members. This practice has been applied twice in a year (every semester). The feedback is shared with the faculty members to help them to improve their teaching performance</p>
10.11	Grievance redressal mechanism for faculty, staff, students and stake holders.	
	<p>Functions:</p> <ol style="list-style-type: none"> 1. Redressal of Students' Grievances to solve their academic and administrative problems. 2. To co-ordinate between students and Departments / Sections to redress the grievances. 3. To guide ways and means to the students to redress their problems. <p>Rules:</p> <ol style="list-style-type: none"> 1. To deals with all the genuine grievances of students and staff of the college. 2. All complainants should file their grievances either by writing in paper to the committee 3. To take conclusive decision and submit its recommendations to the deciding authority for removal of alleged grievances. 4. The student/staff shall bring up his grievance in a prescribe format immediately to the grievance cell without fail. The number of grievance settled or pending will be report to the Principal. <p>Procedure:</p> <ul style="list-style-type: none"> ➤ A compliant box is provided at the ground floor for students. ➤ All grievances referred to the Grievance Redressal committee shall be entered in a Register by designated member. ➤ All complaints should be resolved within a time frame by looking into its seriousness and by two-way approach. ➤ The result of the grievance will be informed to the complainant within the period. ➤ Any staff/ student may report directly to the principal/Director for resolving their grievance if he/she is dissatisfied by the SGRC Exclusions: SGRC shall not entertain following issues. ➤ Decisions of the Academic Council / Board of studies and other academic / administrative committees constituted by the college. ➤ Decisions with regard to award of scholarships / fee concessions / awards / medals. ➤ Decisions made by college under the Discipline Rules and Misconduct. ➤ Decisions of the college in admissions of my courses. ➤ Decisions of the competent authority on assessment and examination result 	
10.12	First approval by the AICTE, New Delhi	

Degree	Courses	1st Year of approval by AICTE (give approval ref. No. & date)
Polytechnic (Diploma)	Computer Sci. & Engineering	West/1-688468631/2012/EOA Dt 10/05/2012
	Electrical Engineering	
	Mechanical Engineering	West/1-412797241/2011/EOA Dt 01/09/11
UG(Full Time) B.E.	Computer Sci. & Engineering	West/1-4781081/2010/New Dt 13/07/2010
	Electrical Engineering	
	Mechanical Engineering	
	Civil Engineering	
PG(Full Time) (Master Degree)	M.E. Computer Engineering	West/1-688468631/2012/EOA Dt 10/05/2012
	M.E CAD/CAM	
	M.E. Electrical Power system	West/1-1339292215/2012/EOA Dt 19/03/13

Year wise Sanctioned Intake and Actual Admission:			
Sn	Course	Sanctioned Intake	Actual Admission
Polytechnic (Diploma) 1st Year 2015-16			
	Computer Sci. & Engineering	60	52
	Electrical Engineering	60	59
	Mechanical Engineering	120	114
U.G. B.E. 1st Year 2015-16			
	Computer Sci. & Engineering	60	51
	Electrical Engineering	60	58
	Mechanical Engineering	120	99
	Civil Engineering	60	59
P.G. 1st Year 2015-16			
	M.E. Computer Engineering	18	10
	M.E. Electrical Power system	24	9
	M.E CAD/CAM	18	13
Polytechnic (Diploma) 1st Year 2016-17			
	Computer Sci. & Engineering	30	21
	Electrical Engineering	30	27
	Mechanical Engineering	60	29
U.G. B.E. 1st Year 2016-17			
	Computer Sci. & Engineering	54	9
	Electrical Engineering	54	6
	Mechanical Engineering	108	22
	Civil Engineering	54	12
P.G. 2016-2017			
	M.E. Computer Engineering	16	1
	M.E. Electrical Power system	21	4
	M.E CAD/CAM	16	1
Polytechnic (Diploma) 1st Year 2017-18			
	Computer Sci. & Engineering	30	13
	Electrical Engineering	30	23
	Mechanical Engineering	60	18
U.G. B.E. 1st Year 2017-18			
	Computer Sci. & Engineering	60	13
	Electrical Engineering	60	8

	Mechanical Engineering	60	13
	Civil Engineering	60	19
P.G. 1st Year 2016-2017			
	M.E. Computer Engineering	18	4
	M.E. Electrical Power system	24	3
	M.E CAD/CAM	18	3
Polytechnic (Diploma) 1st Year 2018-19			
	Computer Sci. & Engineering	30	20
	Electrical Engineering	30	29
	Mechanical Engineering	60	35
U.G. B.E. 1st Year 2018-19			
	Computer Sci. & Engineering	60	33
	Electrical Engineering	60	19
	Mechanical Engineering	60	23
	Civil Engineering	60	30
P.G. 1st Year 2018-19			
	M.E. Computer Engineering	18	5
	M.E. Electrical Power system	24	10
	M.E CAD/CAM	18	5
Polytechnic (Diploma) 1st Year 2019-20			
	Computer Sci. & Engineering	30	29
	Electrical Engineering	30	30
	Mechanical Engineering	60	38
U.G. B.E. 1st Year 2019-20			
	Computer Sci. & Engineering	60	36
	Electrical Engineering	60	39
	Mechanical Engineering	60	31
	Civil Engineering	60	37
P.G. 1st Year 2019-20			
	M.E. Computer Engineering	18	1
	M.E. Electrical Power system	24	7
	M.E CAD/CAM	18	2
Polytechnic (Diploma) 1st Year 2020-21			
	Computer Sci. & Engineering	30	28
	Electrical Engineering	30	29
	Mechanical Engineering	60	46
U.G. B.E. 1st Year 2020-21			
	Computer Sci. & Engineering	60	40
	Electrical Engineering	60	30
	Mechanical Engineering	60	34
	Civil Engineering	60	47
P.G. 1st Year 2020-21			
	M.E. Computer Engineering	18	8
	M.E. Electrical Power system	24	4
	M.E CAD/CAM	18	9
<i>*Central Govt. nominee & Jammu and Kashmir quota which are treated as over & above intake #TFWS student's quota which is treated over & above intake.</i>			
Training & Placement Department:			

	<p>The placement record of the Padm. Dr. V. B. Kolte College Of Engineering has always been very impressive. A good percentage of students get jobs in leading companies every year. The institution also has separate Entrepreneurship Development Cell where students explore their hidden potential through different trainings.</p> <p>Activities carried out by T&P Department regularly</p> <ol style="list-style-type: none"> 1. Counselling Session for getting ready for placement. 2. Arranging Guest Lectures by Eminent Persons / Alumni / Entrepreneur / Industrial 3. Faculty Development Programme by outside agencies as well as in-house faculty members. 4. Spoken English and Soft Skill Programme and Training. 5. Arranging Campus/Off-Campus Placement Drives. 6. Arranging Mock Aptitude Tests and Aptitude Counselling Sessions. 7. Helping students get live industrial projects from India & Abroad as well. 8. Facilitating students to do Summer/Winter Industrial Training.
	<p>PROFESSIONAL SOCIETY MEMBERSHIP</p> <p>The Institution is associated with the various Professional Organizations and Associations:</p> <ol style="list-style-type: none"> 1. Indian Society for Technical Education (ISTE), New Delhi
	<p>ACADEMIC DEPARTMENTS</p> <ul style="list-style-type: none"> • Department of Computer Science & Engineering • Department of Electrical Engineering • Department of Mechanical Engineering • Department of Civil Engineering • Department of Applied Sciences and Humanities
	<p>FACILITIES IN THE DEPARTMENTS</p>
	<p>Realizing the changing scenario and its endeavor to provide quality education, Padm. Dr. VBKCOE has an excellent academic environment with state-of-the-art laboratory facilities having latest equipment, software and hardware. All the departments have modern class rooms equipped with LCD, meeting hall, seminar hall, girl's common room, adequate circulation area and with all other amenities. The institute has leased line and campus-wide Wi-Fi network.</p>
1	<p>Department of Computer Science & Engineering:</p>
	<p>Department of Computer Science and Engineering was established in year 2010-11. The Department of Computer Science and Engineering at Padm. Dr. V. B. Kolte College of Engineering is committed for value added quality technical education in Computer Science and Engineering. The strong pillars of our department for UG and PG program- the highly educated faculty, infrastructure and effective teaching learning process. The first batch of B.E. (Computer Science) came out in the year 2013-14 with flying colors. The department runs B. E. (Computer Science and Engineering) and M.E. (Computer Engineering) courses. The department started the two years of Master of Engineering (M.E) in the year 2012. In addition to core academics, the student are provided with plenty of opportunities to develop and excel in curricular, co-curricular and extracurricular areas such as research, skills development, higher studies, industrial training and placements. The department has full-grown computer laboratories outfitting to the computing needs of the department as well as the institute, with the objective of imparting quality education in the field of Computer Science & Engineering Department. The department has defined the program outcomes and all good initiatives are undertaken to facilitate and fulfil the same.</p>
	<p>Vision:</p>
	<p>Become a regional leader in providing higher quality education and sustain in competitive environment in the area of computer science and engineering.</p>
	<p>Mission:</p>

<ul style="list-style-type: none"> ➤ Provide sound technical knowledge in discipline of computer science through extensive curriculum learning. ➤ Empower the students with development of advanced computing skills and accomplishment. ➤ Provide quality based education towards science and technology to complete the fulfillment of stake holders. ➤ Apply new development in computational hardware and software to meet the need of profession and society. ➤ Develop the leadership qualities, team work and ethical values in students.

Program Educational Objectives (PEOs)

<ul style="list-style-type: none"> ➤ Graduate employ modern computer languages, environment, and platforms in creating innovative career paths to be an entrepreneur, and a passion for higher studies. ➤ Graduates are trained in applying the basic knowledge in mathematics, science and engineering problems. ➤ Graduate with good scientific and engineering breadth as to grasp, analyze, design and create novel solutions for the problems. ➤ To inculcate professional and ethical attitude, communication skills, team work, work in multidisciplinary approach, and ability to work for society. ➤ Graduate with an academic environment with awareness of excellence, leadership and life-long learning needed for professional courses.

FACILITIES IN THE DEPARTMENTS:

Sr. No.	Laboratory	Area	Cost
1	Database Management Systems Laboratory / Software Testing Lab	102	30
2	Data Structure Lab	103	25
3	Web Technology Lab	119	25
4	Programming Laboratory	124	25
5	Operating System Laboratory	204	25
6	Network & Internet Laboratory	205	25
7	Open Source Lab	217	10
8	Hardware Lab	213	01

DEPARTMENTAL FACULTY LIST

Sr. No.	Name	Email ID	Qualification	Designation
01				
01	Prof. Sudesh Farpat	sudesh.farpat@gmail.com	M.E.	Asstt. Prof. And HOD
02	Prof. Manjiri Karande	manjiri.karande@gmail.com	M.E.	Asstt. Professor
03	Prof. Yogesh B Jadhao	ybjadhao@yahoo.com	M.E.	Asstt. Professor
04	Prof. Girish Patil	girishpatil.dec@gmail.com	M.E.	Asstt. Professor
05	Prof. Vishakha V Kharche	vishakhakharche@gmail.com	M.E.	Asstt. Professor
06	Prof. Bhushan Zatkar	bhushanzatkar77@gmail.com	M.E.	Asstt. Professor
07	Prof. Amruta Solunke	amrutasolanke@gmail.com	M.E.	Asstt. Professor
08	Prof. Ankush Narkhede	ankushnarkhede1989@gmail.com	M.Tech	Asstt. Professor
09	Prof. Bhushan	bhushant161@gmail.com	M.Tech	Asstt.

		B.Thakare			Professor
10	Prof. Rohinee Deshmukh	rohinee910d@gmail.com	M.E.	Asstt. Professor	
Visiting Faculty					
11	Prof. Roshan Shete (V)	roshan.shete@gmail.com	M.E. (Purs)	Asstt. Professor	
12	Prof. Snehal V. Raut (V)	snehalraut5002@yahoo.com	M.E(CSE), MBA (HR)	Asstt. Professor	
Department of Mechanical Engineering:					
<p>“Mechanical Engineering” is the basic branch of Engineering in which study of design, development, manufacturing, analysis & maintenance of different systems are included. It also includes study of energy & energy conversion system. Mechanical Engineering Department of VBKCOE is well equipped with state of the art laboratories & Facilities. Our well qualified and competent team provides both theoretical and practical education through industry-institute interaction, industrial visits; guest lectures, vocational in-plant training etc. Faculty members & students are encouraged to participate in different National & International conferences, seminars & training programme to update their knowledge about the recent technological developments. Keeping track of research, innovations in this field help our students be abreast with changing world of knowledge and skills related to Mechanical Engineering field of studies. Overall development of students is achieved through student organizations, Debates, Group Discussions, Quizzes etc.</p>					
Vision:					
“To impart quality education among students by enhancing their learning aptitude and gearing up them with intellectual, physical, analytical and practical capabilities.”					
Mission:					
<ul style="list-style-type: none"> ➤ To impart basic fundamental and applied education in the field of Mechanical Engineering that will lead to multidimensional development of students. ➤ To impart state of the art engineering education through strong theoretical foundation and practical training to students in their choice of specialization. ➤ To provide high quality broad based education and experience based learning in engineering. ➤ To offer human value, technical and spiritual environment for special learning experience in Mechanical Engineering. 					
Program Educational Objectives (PEOs)					
<ul style="list-style-type: none"> ➤ Graduate shall make their way to the society with proper scientific and technical knowledge in the Mechanical Engineering. ➤ Graduates shall work in design and analysis of Mechanical systems with strong fundamentals and methods of synthesis. ➤ Graduate shall adapt to the rapidly changing environment in the areas of Mechanical Engineering and scale new heights in their profession through lifelong learning. ➤ Graduate shall excel in careers by their ability to work and communicate effectively as a team member and leader to complete the task with minimal resources meeting deadlines. ➤ To develop the technical skill and entrepreneurship ability to cater the societal problems. 					
FACILITIES IN THE DEPARTMENTS:					
	Sr. No.	Laboratory	Area	Cost	

1.	CAD LAB	66.35 sq.m	10,83,450
2.	TOM LAB	92.43sq.m	3,57,209
3.	PT LAB	92.43sq.m	7,43,750
4.	EM LAB		10,45,029
5.	HT LAB	92.43sq.m	2,00,800
6.	RAC LAB	66.38sq.m	2,54,320
7.	IC ENGINE LAB	66.34sq.m	4,48,160
8.	AE LAB	66.66sq.m	2,39,783
9.	MS LAB	66.35sq.m	1,18,1151
10.	EC –I LAB	68.85sq.m	7,73,750
11.	FP-II LAB	66.67sq.m	4,48,1601
12.	WORKSHOP	400.45sq.m	32,09,883

DEPARTMENTAL FACULTY LIST

Sr. No.	Name of Faculty	Email ID	Qualification	Designation
01	Prof. S.R. Shekokar	srshekokar@gmail.com	M.E. (Mfg.)	Asstt. Prof And HOD
02	Prof. N.A. Kharche	nitinkharche@gmail.com	M.E. (CAD/CAM)	Asstt. Professor
03	Prof. Y. A. Kharche	yugeshkharche@gmail.com	M.E. (CAD/CAM)	Asstt. Professor
04	Dr. P. P. Pande	pppande@gmail.com	Ph.D. (Mechanical Engg.)	Asso. Professor
05	Prof. S.H.Choudhari	sachinshaudhari2020@gmail.com	M.E. (CAD/CAM)	Asstt. Professor
06	Prof. M.Z. Khan	mudassir.me015@gmail.com	M.E. (CAD/CAM)	Asstt. Professor
07	Prof. D.P. Kharat	dipakkharat09@gmail.com	M.E. (CAD/CAM)	Asstt. Professor
08	Prof. T.S. Hingve	hingwe.tushar@gmail.com	M.Tech. (Machine Design)	Asstt. Professor
09	Prof. Manish Aachliya	achliyamanish8@gmail.com	M.Tech. (Heat And Power)	Asstt. Professor
10	Prof. Ajitabh Pateriya	ajitabhpateryia7289@gmail.com	M.E.(IEM)	Asstt. Professor
11	Prof.S.R.Wadhokar	2sunil22@gmail.com	M.E. (Production Engineering)	Asstt. Professor
12	Prof. G. Patidar	ganeshpatidar@gmail.com	ME (MD)	Asstt. Professor
13	Prof.Vishal Jadhao	Jadhao.vishal@gmail.com	ME (MD)	Asstt. Professor
Adjunct Professor				
1	Dr.A.K.Gupta	akguptamech@gmail.com	Ph.D. (Mechanical Engineering)	Adjunct professor

Department of Civil Engineering:

Dr.V.B.Kolte College of Engineering, Malkapur was established in 2010-11. The Civil Engineering Department is part of the institute since its inception. The Department has grown tremendously over the years and is now recognized as one of the major engineering departments in our region. The department has developed strong links with the building and construction industry and academic and research, in our region. Besides high quality teaching and instruction at UG levels, the Department is actively involved in basic and applied research

	and consultancy and provides high quality technical advisory support through various projects and consultancy to various organizations. The Department of Civil Engineering with its multifaceted faculty continues to maintain and cultivate its strong links with the infrastructural industry and academic and research institutions both within and outside the nearby region. The Civil Engineering Department at Dr. V.B. Kolte College of Engineering, Malkapur is one of the most reputed departments in terms of facility, faculty, students, and activities. It continues to lead and expand its activities in various directions. The placement cell also facilitates the students for getting training in construction industries. Good number of Short Term training Programs (STTP), Workshops and Seminars are also organized for teachers for sharing and updating the technical knowledge.				
	Vision:				
	Imparts quality education to up bring technical manpower in the field of civil engineering.				
	Mission:				
	<ul style="list-style-type: none"> ➤ To impart quality technical education and training to the students to make them competent civil engineers. ➤ Contribute to National development, research and to promote innovative and original thinking in the minds of budding engineers. ➤ To face the challenges of future at various technological platforms. 				
	Program Educational Objectives (PEOs)				
	<ul style="list-style-type: none"> ➤ Have successful career in the diversified sectors of the engineering industry and/or higher studies by acquiring knowledge in mathematical, scientific and engineering fundamentals. ➤ Analyze and design Civil engineering systems with social awareness and responsibility. ➤ Exhibit professionalism, ethical approach, communication skills, team work in their profession and adapt to modern trends by engaging in lifelong learning in civil engineering. 				
	FACILITIES IN THE DEPARTMENTS:				
	Sr. No.	Laboratory	Area	Cost	
	1	Engineering Mechanics Lab	70.16	161560	
	2	Surveying Lab		18,01,892 lack	
	3	Theory of structure Lab	67.68	2,59,800 lack	
	4	Building planning and CAD Lab	78.25	3,7000 lack	
	5	Strength of Material Lab	66.30	17,58,900 lack	
	6	Concrete Technology Lab/Transportation Engineering Lab	101.59	12,48,740 lack	
	7	Fluid Mechanics Lab	68.39	12,18,340	
	8	Geotechnical Engineering Lab	66.68	16,05,108 lack	
	DEPARTMENTAL FACULTY LIST				
	Sr. No.	Name of Faculty	Email ID	Qualification	Designation
	01	Dr. A. W. Kharche	kharcheaw@rediffmail.com	Ph.D. (Civil Engg)	Professor & Principal
	02	Prof. R.R.Sarode	sarode.civ@gmail.com	M.E. Structure	Asstt. Professor
	03	Prof. P. K. Patil	profpkpatil@gmail.com	M.E. (Env. Engg.)	Asstt. Professor
	04	Prof. M. K.	mkphirke@gmail.com	M.Sc. Geology	Asstt.

	Phirke			Professor
05	Prof. S.S.Pawar	snehalpawar@gmail.com	M.Tech.(Structural Engineering)	Asstt. Professor
06	Prof. M.D.Patil	mayuripatil.sgn@gmail.com	M. Tech.	Asstt. Professor
07	Prof. A.V. Bhansali	bhansalianurag@gmail.com	M.E. Structure	Asstt. Professor
08	Prof. A.V. Sancheti	mailonaaditya@gmail.com	M.Tech.(Structural Engineering)	Asstt. Professor
09	Dr. Ashwini N. Rane	ashwini.rane@gmail.com	PhD (Environmental Engg.)	Asstt. Professor
10	Prof. K.G.Bhagat	kishorbhagat8806@gmail.com	M.Tech.	Asstt. Professor
11	Prof. P.R.Chopade	paragchopade12345@gmail.com	M.E. Structure	Asstt. Professor
Adjunct Professor				
12	P.G.Naphade	pramodnaphade@gmail.com	M.Tech. (Envt. Engg.)	
Department of Electrical Engineering:				
<p>The Electrical Engineering Department at Padam.Dr.V.B.Kolte College of Engineering & Polytechnic. Malkapur. Dist.Buldana (M.S.) has been active since its inception in 2010. The department has U.G. Programmed with about 240 undergraduates Students. The Post Graduate Programme (Electronics& Power) with about 18 Post Graduate Students.</p> <p>The department of Electrical Engineering has well equipped Labs includes Basic Electrical Engineering Lab, Electrical Measurement Lab, Circuit Analysis Lab, Power system Lab, Electrical Machines Lab, Electrical Drives lab, Project Lab etc.</p> <p>The Laboratories are well equipped with Latest Experimental and Computational Facilities. Industry Interaction has been increased with Industrial Visits and many students working in various Government, Public and Private sector industries.</p> <p>They also offer the training to our students. The department organizes Guest Lectures, Faculty Development Programmed, workshop and Seminars in Various Specialized field. This is an opportunity to meet eminent speakers and exchange ideas. The faculties of Department published their research work in Reputed National and International journals and Conferences.</p>				
Vision:				
"To produce comprehensively trained, socially responsible, innovative Electrical engineers & researches of excellent quality to contribute the region & the nation".				
Mission:				
<ul style="list-style-type: none"> ➤ To provide electrical engineers with innovative ideas and skills which matches with current Industrial standards. ➤ Build the technical skills as well as extracurricular skills to make mark in industrial environment. ➤ Offering technical activities that prepare graduates for academic careers, research careers or for technical entrepreneurship. ➤ To contribute to the society, social activities with the high skills of electrical engineering. ➤ Promoting life-long learning with a passion for the advance of technology in field of electrical. 				

Program Educational Objectives (PEOs)				
<ul style="list-style-type: none"> ➤ To develop practicing Electrical engineer in field such as design, research , testing and manufacturing within 4 years. ➤ Graduates will adapt to different roles and demonstrate leadership in global working environment by respecting diversity, professionalism and ethical practices. ➤ To train the students in the areas of electrical and power system, Electrical machines, control system, Power Electronics, Power Generation, Renewable energy sources, Latest technologies and software tools necessary for Electrical Engineering practices. ➤ To prepare the students to work effectively in national and global organization with full professional competence to handle the critical situations and meet the budget and time schedules. ➤ To produce competent Electrical Engineering graduates with a solid foundation in engineering, design analytics and problem solving skills for flourishing professional careers in industry, academic and public service. 				
FACILITIES IN THE DEPARTMENTS:				
Sr. No.	Laboratory	Area	Cost	
1	Electrical Measurement and Instrumentation Lab	67.03	4.5	
2	Power Electronics Lab	68.04	6.12	
3	Basic Electrical Lab	68.88	6.72	
4	Embedded System Lab	68.88	6.10	
5	Network Analysis Lab	78.99	6.78	
6	AC Machine Lab	77.41	10.32	
7	DC Machine Lab	75.20	14.90	
8	Switch Gear Protection Lab	75.20	1.42	
9	Electrical Workshop	68.04	2.3	
DEPARTMENTAL FACULTY LIST				
Sr. No.	Name of Faculty	Email ID	Qualification	Designation
01	Prof. Y. P. Sushir	yogeshsushir@gmail.com	M.E.(VLSI & ESD)	Asstt. Prof and HOD
02	Prof. A. S. Borban	ankita.borban@gmail.com	M. Tech (EPS)	Asstt. Professor
03	Prof. J. R. Hanumant	jitendrahanumant9@gmail.com	M.E.(PE)	Asstt. Professor
04	Prof. S. H. Thakare	saurabhthakare92@gmail.com	M. Tech (EPS)	Asstt. Professor
05	Prof. P. D. Ahale	pallaviahale20@gmail.com	M.E (E&TC)	Asstt. Professor
06	Prof. P. R. Chaudhari	poonamchaudhari@gmail.com	ME(E&P)	Asstt. Professor
07	Prof. S. M. Patil	shilpameet.patil@gmail.com	M. Tech (PEPS)	Asstt. Professor
08	Prof. S. D. Lavange	sdlr01@gmail.com	M.E.(VLSI & ESD)	Asstt. Professor
09	Prof. P. A. Patil	patilapayal@gmail.com	M.E.(EPS)	Asstt. Professor
10	Prof. G. J. Rajput	grurjpt08@gmail.com	M.E (IPS)	Asstt. Professor
11	Prof. Vishal Vaidya	vvaidya498@gmail.com	M.E. (E&TC)	Asstt. Professor
Adjunct Professor				
12	Prof. M. J. Deshpande	deshpandem19@gmail.com	BE(EPS)	BE(EPS)

	LIBRARY – KNOWLEDGE RESEARCH CENTRE:					
	<p>Library as a Learning Resources</p> <ul style="list-style-type: none"> • To increase the utilization of library by faculty and students, library hours are assigned in Time table of each department. • There are number of Textbooks, reference books available in the college library. • College library is automated using integrated library management system. In library Biyani Software is used for automation purpose. • College provides Digital Library facility to the students and faculty. It provides study material such as e-Journals, e-Books, e-Newspaper, and online videos. 					
	ALUMNI ASSOCIATION					
	<p>OBJECTIVES</p> <ul style="list-style-type: none"> • To reconnect with the alumni. • To form the alumni association body. • To involve the alumni in job search process. • To help the current students in placement and training. • To provide any other assistance to the alumni. • To help the alumni develop their own ventures. • To improve the image and presence of the institution as a whole in the society. <p>ACHIEVEMENTS</p> <ul style="list-style-type: none"> • Alumni have appreciating the efforts taken by the institution and are helping in providing information about vacancies. • A large number of alumni attended the meet and pledged their support for the development of the college. • The alumni body will have a President, Vice President, Secretary and Treasurer. The remaining members shall be executive members. The alumni body will be responsible for further events to be held under the alumni association. • Prof. Deepak Kharat (Dept of Mechanical Engineering) took up the responsibility to conduct the alumni meet and were instrumental in the success of the meet. 					
	Admissions at Padm. Dr. VBKCOE, Malkapur					
	Entrance test / admission criteria					
	The procedure adopted for the Centralized Admission Process- candidates seeking admission to Engineering/Technology courses are required to appear for MHT-CET / JEE Mains conducted by the Competent Authority.					
	Fees in rupees					
	Sr No	Existing Course	Course Year	First Year Tuition Fee	First Year Devp Fee	Fee Finalize Date
	1	BE	2021	51111	6389	24-09-2021
			2020	44444	5556	13-02-2019
			2019	44444	5556	13-02-2019
			2018	40909	4091	17-03-2017
			2017	40909	4091	17-03-2017
			2016	54829	5483	28-05-2016
			2015	54829	5483	28-05-2016
	2	POLY	2021	51111	6389	24-09-2021
			2020	44443	5557	13-02-2019
			2019	44443	5557	13-02-2019
			2018	46364	4636	17-03-2017
			2017	46364	4636	17-03-2017
			2016	52273	5227	01-07-2016
			2015	52273	5227	01-07-2016
	3	ME	2021	54665	6835	24-09-2021
			2020	59556	7444	13-02-2019

			2019	59556	7444	13-02-2019
			2018	67727	6773	17-03-2017
			2017	67727	6773	17-03-2017
			2016	54829	5483	28-05-2016
			2015	54829	5483	28-05-2016

Fee Waivers offered

Yes

Admission Calendar

As per the notification issued by the Competent Authority (DTE, Mumbai) from time to time. All the admissions are done through Centralized Admission Process and the details schedule is available on website www.dtemaharashtra.gov.in However the Academic Calendar for the year 2020-21 of the Institute is available on website <https://www.coemalkapur.ac.in/>.

Infrastructure Information (Photo)

Academic Buildings of the Institute:

