

Yearly Status Report - 2019-2020

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Par	Part A					
Data of the Institution						
1. Name of the Institution	YASHODA TECHNICAL CAMPUS SATARA					
Name of the head of the Institution	VIVEKKUMAR KANHAIYALAL REDASANI					
Designation	Director					
Does the Institution function from own campus	Yes					
Phone no/Alternate Phone no.	02162271238					
Mobile no.	9049800808					
Registered Email	registrar_ytc@yes.edu.in					
Alternate Email	director_ytc@yes.edu.in					
Address	Yashoda Technical Campus, NH-4, Wadhe, Satara.					
City/Town	Satara					
State/UT	Maharashtra					
Pincode	415011					

2. Institutional Status						
Affiliated / Constituent				Affiliated		
Type of Institution				Co-education		
Location Financial Status Name of the IQAC co-ordinator/Director				Rural		
				private		
				Dr. M.D. Bho	sale	
Phone no/Alternate Phone no.				02162271240		
Mobile no.				9823116810		
R	Registered Email			mcahod_ytc@y	es.edu.in	
A	Iternate Email			iqac_ytc@tes	.edu.in	
3.	Website Addres	S				
v	Veb-link of the AQA	AR: (Previous Acad	emic Year)	<pre>http://yes.edu.in/wp- content/uploads/2020/02/AQAR-report.pdf Yes http://yes.edu.in/wp-content/uploads/20 20/01/Academic-calender-2020-All- ytc.pdf</pre>		
-	Whether Acade	mic Calendar pre	pared during			
	yes,whether it is u /eblink :	ploaded in the insti	tutional website:			
5.	Accrediation De	etails				
ſ	Cycle	Grade	CGPA	Year of	Vali	dity
ļ				Accrediation	Period From	Period To
L	1	B+	2.57	2018	02-Nov-2018	01-Nov-2023
6.	Date of Establis	hment of IQAC		08-Jun-2016		
7.	Internal Quality	Assurance Syste	m			
ſ		Quality initiatives	s by IQAC during t	he year for promotir	g quality culture	
Quality initiatives by IQAC during the Item /Title of the quality initiative by IQAC				Number of particip	ants/ beneficiaries	

Blood donation camp	21-Feb-2020 1	26
Visit to Power generation Plant	11-Feb-2020 1	23
Soft Skill development workshop by ACS academy, Pune	13-Feb-2020 1	85
Advance Excel certification course	29-Jan-2020 1	60
Visit to sugar factory	27-Jan-2020 1	60
Personality Development Workshop by Shashwatgyan	11-Jan-2020 3	100
	View File	

8. Provide the list of funds by Central/ State Government- UGC/CSIR/DST/DBT/ICMR/TEQIP/World Bank/CPE of UGC etc.

Institution/Departmen t/Faculty	Scheme	Funding	g Agency	Year of award with duration	Amount
NIL	NIL	N	IL	2020 0	0
	Nc	Files	Uploaded	!!!	
9. Whether compositio NAAC guidelines:	on of IQAC as per la	test	Yes		
Upload latest notification	of formation of IQAC		<u>View</u>	File	
10. Number of IQAC m year :	neetings held during	g the	4		
The minutes of IQAC me decisions have been uplo website	•		Yes		
Upload the minutes of m	eeting and action take	en report	View	File	
11. Whether IQAC rece the funding agency to during the year?	-	-	No		

12. Significant contributions made by IQAC during the current year(maximum five bullets)

1. Organization of Guest Lectures, Industrial visits, and workshops for the betterment of students and staff. 2. Participation and achievements by students in extracurricular and cocurricular activities. 3. Uploading AQAR for the previous year and maintaining the records as per NAAC norms.

<u>View File</u>

13. Plan of action chalked out by the IQAC in the beginning of the academic year towards Quality Enhancement and outcome achieved by the end of the academic year

Plan of Action	Achivements/Outcomes
Refinement of training and placement cell	Training and placement activity is strengthened by inclusion of interdisciplinary training programmes. Students are provided with variety of training to make them market ready.
Betterment of Facilities	Reading room facilities are improved and it is kept open to all the students as per their demand.
Library enrichment with emphasis on value education	Books about freedom fighters are added to the library. Each month books about one freedom fighter are displayed in a special rack and students are encouraged to read it. Students feel motivated by the activity
Participation in various ranking	YTC faculty of Pharmacy has participated in NIRF ranking of MHRD department of central government.
Vi	<u>ew File</u>
4. Whether AQAR was placed before statutory ody ?	No
•	No Yes
ody ? 5. Whether NAAC/or any other accredited ody(s) visited IQAC or interacted with it to	
ody ? 5. Whether NAAC/or any other accredited ody(s) visited IQAC or interacted with it to ssess the functioning ?	Yes
ody ? 5. Whether NAAC/or any other accredited ody(s) visited IQAC or interacted with it to ssess the functioning ? vate of Visit 6. Whether institutional data submitted to	Yes 28-Sep-2018
ody ? 5. Whether NAAC/or any other accredited ody(s) visited IQAC or interacted with it to ssess the functioning ? vate of Visit 6. Whether institutional data submitted to ISHE:	Yes 28-Sep-2018 Yes
ody ? 5. Whether NAAC/or any other accredited ody(s) visited IQAC or interacted with it to ssess the functioning ? Date of Visit 6. Whether institutional data submitted to ISHE: fear of Submission	Yes 28-Sep-2018 Yes 2020
ody ? 5. Whether NAAC/or any other accredited ody(s) visited IQAC or interacted with it to ssess the functioning ? bate of Visit 6. Whether institutional data submitted to ISHE: fear of Submission bate of Submission 7. Does the Institution have Management formation System ?	Yes 28-Sep-2018 Yes 2020 27-Jan-2020
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1.1 – Curriculum Planning and Implementation

1.1.1 – Institution has the mechanism for well planned curriculum delivery and documentation. Explain in 500 words

1. Admissions of the Institute are based on merit scores in respective entrance examinations and as per reservation policies defined by admission authority i.e. Directorate of Technical Education). 2. The colleges in Yashoda Technical Campus are affiliated to Shivaji University Kolhapur and Dr. Babasaheb Ambedkar Technological University, Lonere. We follow the curriculum as prescribed by the university with utmost care and diligence. Faculties of our college are members of the Board of Studies in the university/autonomy colleges and they provide their useful suggestions related to curriculum in the BOS meetings of their respective departments. Teachers of the college are encouraged to participate in the syllabus up-gradation workshops. 3. All lectures and practicals are conducted as per the prescribed teaching scheme. The record of student attendance is maintained in the attendance sheet. During the pandemic situation of Covid-19 online classes were conducted through Olympus Great Learning software. Hence record has been maintained in software. 5. Continuous internal evaluation of students is carried out as per rules of the respective University. The examinations are steered by appointment of examiners, setting of question papers, conducting the examination, collection and compilation of continuous evaluation marks, and online entry at the end of the semester. As per requirement unit test, mid-term test, preliminary test are organized to check the depth of knowledge gained by the students. 6. A meeting of all faculties is conducted by the Principal of colleges at the beginning of each semester to plan and implement the admissions, curricular and extracurricular activities in the semester. At the end of each semester, a similar meeting is conducted to take a review of the activities. All departments have the mechanism for planning and implementation of various academic, curricular and extracurricular activities. 7. Documents related to all activities are maintained at the departments as well as with the respective committees and eventually by the central document committee.

1.1.2 - Certificate/	Diploma Courses int	roduced during the	academic year		
Certificate	Diploma Courses	Dates of Introduction	Duration	Focus on employ ability/entreprene urship	Skill Development
Microsoft Certificatio n in Python (MCA)	Nil	02/03/2020	4	Employ- ability	Skill Development
Basic Fundamental of Smart industrial automation using IOT PCB design	Nil	03/03/2019	4	Employ- ability	Skill Development
1.2 – Academic F	ammes/courses intro	duced during the ac	ademic vear		
	me/Course	Programme Sr	•	Dates of In	troduction
	Data Entered/No				
		No file u	ploaded.	·	
-	es in which Choice B if applicable) during t	•	(CBCS)/Elective	course system impl	emented at the

Name of programmes adopting CBCS	Programme Speciali	zation Date of implementation of CBCS/Elective Course System
MCA	MCA	26/06/2019
MBA	MBA	26/06/2019
BPharm	Pharmacy	19/06/2019
BTech	Civil	08/07/2019
BTech	CSE	08/07/2019
BTech	E&TC	08/07/2019
BTech	Electrica	1 08/07/2019
BTech	Mechanica	1 08/07/2019
.2.3 – Students enrolled in Certificate/	Diploma Courses introduc	ced during the year
	Certificate	Diploma Course
Number of Students	70	0
3 – Curriculum Enrichment		
.3.1 – Value-added courses imparting	transferable and life skills	offered during the year
Value Added Courses	Date of Introducti	on Number of Students Enrolled
Corporate Skill Training	27/09/201	9 80
Personality Development Skills	25/07/201	9 70
Communication Skills	24/06/201	9 60
	<u>View</u> File	
.3.2 – Field Projects / Internships unde	er taken during the year	
Project/Programme Title	Programme Speciali	zation No. of students enrolled for Field Projects / Internships
MCA	MCA I	50
MCA	MCA II	51
MCA	MCA III	49
1		
MBA	MBA II	41
MBA BTech	MBA II CSE	
		41
BTech	CSE	41 48
BTech BTech	CSE E&TC	41 48 44 98
BTech BTech BTech	CSE E&TC Mech	41 48 44 98
BTech BTech BTech BTech	CSE E&TC Mech Electrica	41 48 44 98 1 27 5
BTech BTech BTech BTech	CSE E&TC Mech Electrica Pharmacy	41 48 44 98 1 27 5
BTech BTech BTech BTech BPharm	CSE E&TC Mech Electrica Pharmacy <u>View File</u>	41 48 44 98 1 27 5
BTech BTech BTech BTech BPharm 4 - Feedback System	CSE E&TC Mech Electrica Pharmacy <u>View File</u>	41 48 44 98 1 27 5
BTech BTech BTech BTech BPharm 4 - Feedback System .4.1 - Whether structured feedback re	CSE E&TC Mech Electrica Pharmacy <u>View File</u>	41 48 44 98 1 27 5 4 0lders.

Alumni	Yes
Parents	Yes

1.4.2 – How the feedback obtained is being analyzed and utilized for overall development of the institution? (maximum 500 words)

Feedback Obtained

Feedback is obtained from students about teaching quality of faculty once per semester and average score is communicated to the faculty. The Principal Counsels faculty with low scores and suggests steps for improvement in weak areas like attending concerned workshops, faculty development programmers, etc. Feedback about facility is taken from students and feasible suggestions are implemented after due permission from management. Feedback about curriculum is taken from students, alumni, teachers and students and suggestions are recorded and conveyed to authorities for further action. Feedback from employers is taken about students and recorded suitably. Feedback from parents is taken about facilities and teaching quality and suggestions are noted and feasibility check is done for further action. Feedback about library is taken from students and suggestions are invited for improvement in library functioning. After thorough analysis, the same is forwarded sent for approval to management for further implementation.

CRITERION II – TEACHING- LEARNING AND EVALUATION

2.1 – Student Enrolment and Profile

2.1.1 – Demand Ratio during the year

5 ,							
Name of the Programme	Programm Specializat		Number avail			umber of ation received	Students Enrolled
MCA	Nill			60		81	60
MBA	Managem	nent		60		80	59
BTech	Civi	1		30		5	4
BTech	CSE			30		17	16
BTech	E&TC	1		30		3	3
BTech Electrical			30		1	1	
BTech Mechanical		.cal		60		2	2
Mtech	Mechani	.cal		12		0	0
BPharm	Pharma	су		60		60	60
MPharm	Pharmace	utics		15		9	9
			View	<u>v File</u>			
2.2 – Catering to S	Student Diversity						
2.2.1 – Student - Fu	ull time teacher ratio	o (currer	nt year data)			
Year	Number of students enrolled in the institution (UG)	studen [:] in the	nber of ts enrolled institution PG)	Numbe fulltime tea available instituti teaching o course	achers in the ion nly UG	Number of fulltime teache available in th institution teaching only F courses	teaching both UG and PG courses
2019	657		269	63	L	20	2

2.3 – Teaching - Learning Process

2.3.1 – Percentage of teachers using ICT for effective teaching with Learning Management Systems (LMS), Elearning resources etc. (current year data)

	learning resources etc. (current year data)								
View File of ICT Tools and resources View File of E-resources and techniques used 2.3.2 - Students mentoring system available in the institution? Give details. (maximum 500 words) Students mentoring system is very necessary for proper grooming of the students. Many of the students are from rural areas with a lack of proper academic background and financial backup. Thus, mentoring students is an essential feature to render equitable service to all students having varied backgrounds. The student mentoring system has the following aims: • To enhance teacher-student communications. • To understand the students' background and nature thoroughly and to know him/her as an individual. • To help the student to improve attendance and academic performance. • To provide the student a platform where he/she can discuss his/her problems in a stress-free manner. • To identify and understand the status of slow learners and encourage advanced learners. With a wide variation in the student population in regard to educational and economic background, the system promises to provide a better understanding of individual students and bring out their highest potential. Implementation: 1. Students are divided into groups of 20-25 depending on the number of students in a class. Each group is assigned a teacher-mentor who would perform mentoring duties. A Mentoring Format is prepared to ensure uniformity. 2. The mentor and the group assigned to him meet at regular intervals. Still, the students are for counseling/special meetings with the Principal as per the suggestion of the Mentoring record which contains detailed personal information of the student as well as his academic performance. 3. Based on the data collected, the mentors offer guidance and counseling, as and when required While doing so, the mentor may take help from other faculty members, department heads, and institution heads In peculiar cases, p			teachers using ICT (LMS, e-	resources	enabled		E-resources and techniques used		
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		essential feature system has the f background an attendance and a problems in a s advanced learn background, the highest potentia students in a class Format is prepare Still, the studen Mentoring re performance. 3. B While doing so, th In peculiar cases, the Mentor. 4. interactions. C departments. Pr research temp students. Regular classes which prof	to render equitable ollowing aims: • To ad nature thoroughly academic performa stress-free manner. hers. With a wide va system promises to a manual stress to a stress be a system promises to a syste	service to all stude enhance teacher-s y and to know him/l nce. • To provide th • To identify and un ariation in the stude o provide a better un 1. Students are divi- signed a teacher-m nity. 2. The mentor at the mentor at any t s detailed personal oblected, the mentor help from other fac for counseling/spec g-learning works as MOODLE are incom- o students making ents and seminars e- puild up their though dents towards such	ents having varied b itudent communicat ner as an individual ne student a platforr inderstand the statu ent population in reg inderstanding of ind ded into groups of 2 entor who would per and the group assig ime he/she wishes. information of the se so offer guidance ar ulty members, depa cial meetings with the s an effective platfor porated into the tea them develop skills encourage self-stud d in the class. Issue the problems and cond	ackgrounds. The s ions. • To understa . • To help the stud n where he/she can s of slow learners a gard to educational lividual students an 20-25 depending of erform mentoring du ned to him meet at Mentors maintain student as well as h ad counseling, as a artment heads, and he Principal as per rm for teacher-stud aching-learning pro to think scientifical y and develop the s es and concerns are endent learning am cerns is streamlined	tudent mentoring ind the students' ent to improve in discuss his/her and encourage and economic id bring out their in the number of uties. A Mentoring it regular intervals. and update the his academic ind when required. I institution heads. the suggestion of ent academic cess by some ly and inculcate self-reliance of e discussed in the hong the students.		

Number of students enrolled in the institution	Number of fulltime teachers	Mentor : Mentee Ratio
926	83	1:11

2.4 – Teacher Profile and Quality

2.4.1 - Number of full time teachers appointed during the year

No. of sanctioned positions	No. of filled positions	Vacant positions	Positions filled during the current year	No. of faculty with Ph.D
87	83	4	15	5

2.4.2 – Honours and recognition received by teachers (received awards, recognition, fellowships at State, National, International level from Government, recognised bodies during the year)

Year of Award	Name of full time teachers receiving awards from state level, national level, international level	Designation	Name of the award, fellowship, received from Government or recognized bodies
2019	Mr. Rohane Sachin Haridas	Assistant Professor	Shivaji University Kolhapur

<u>View File</u>

2.5 – Evaluation Process and Reforms

2.5.1 – Number of days from the date of semester-end/ year- end examination till the declaration of results during the year

Programme Name	Programme Code	Semester/ year	Last date of the last semester-end/ year- end examination	Date of declaration of results of semester- end/ year- end examination
MCA	675724110	6	23/06/2020	15/11/2020
MBA	675710110	4	23/06/2020	15/11/2020
BTech	675761210	8	10/10/2020	10/11/2020
BTech	675724210	8	10/10/2020	10/11/2020
BTech	675729310	8	10/10/2020	10/11/2020
BTech	675737210	8	10/10/2020	10/11/2020
BTech	675719110	8	10/10/2020	10/11/2020
Mtech	675761210	4	09/08/2020	11/10/2020
BPharm	675782310	8	13/05/2020	11/06/2020
MPharm	675781710	4	09/08/2020	11/09/2020
	•	<u>View File</u>		•

2.5.2 - Reforms initiated on Continuous Internal Evaluation(CIE) system at the institutional level (250 words)

Assessment of academic performance of a student is an integral part of teaching and learning process. Internal evaluation helps the student to identify his level of understanding. At the same time, it helps the teacher to identify the areas where more attention is needed. Knowing the importance of internal evaluation, the institution adopts Continuous Internal Evaluation System to assess all aspects of a student's development on a continuous basis throughout the year. The assessment procedure as suggested by Shivaji University, Kolhapur and Dr. Babasaheb Ambedkar Technological University, Lonere, is followed by the institute. The regulations, curriculum and syllabus of all the programmes offered by the university are available on the website of institute and university as well. The time frame of evaluation process is published in the institute calendar and the dates of internal examinations are given in it. Evaluation process is known to teachers and students. The students are well informed in advance about method of internal assessment and eligibility to appear for final examination. As per the curriculum of university mid-term / sessional examinations are conducted at internal level and the marks are allotted accordingly. MBA program has implemented the recent reform OPEN BOOK examination of three hours. Decision making oriented questions, case lets, exercise questions, practical problems asked to solve. Students are allowed to refer secondary sources and discussion in group. Four independent question papers prepared and expected to foster reference taking, interpersonal discussion, group discussion, reasoning, logical thinking in groups, debating, leadership traits and the like. Computer laboratory practicals in different program, regular assessment is done where finally 50 marks are allocated for Internals and 50 for Externals. Exceptionally sometimes we conduct the midterm re-exam for the absentees in case if student has participated in National and State level sports or if someone has severe medical problem. Apart from these university related examinations, few class tests, surprise tests are also conducted to evaluate the performance of students after completion of each

chapter from syllabus. Seminars, technical paper presentation and mini-projects are introduced in the curriculum to make the academics activity based. To refine the critical thinking among students, various group discussions, debates, seminars, workshops etc., are organized in which students explore new ideas and thus enhances their performance levels. The feedback of teachers from students is taken once in semester. Moodle based online tests are conducted for the students. Personal observation approach is followed by respective course teachers for measurement of impact of the above practices. Observations noted are as follows: 1. Improved student understanding in domain knowledge and increase the interest in program. 2. Improved results and percentage of pass students. 3. Reduced backlogs and detention 4. Improved quality of projects 5. Improved placements and opting for higher studies. 6. Faculty members are rewarded accordingly basing on students' performance.

2.5.3 – Academic calendar prepared and adhered for conduct of Examination and other related matters (250 words)

The institution works with the aim of planning the work and then working the plans accordingly. For effective curriculum and well planning in advance, Shivaji University, Kolhapur and Dr. Babasaheb Ambedkar Technological University, Lonere publishes academic calendar every year beforethecommencement of new academic session. Based on the schedule provided by the respective universities, the institute plans its activities throughout the academic session. Academic in-charge of the institute prepares academic calendar in consultation with head of department and is then approved by the Principal. The calendar outlines the semester class work schedule along withvarious curricular and extracurricular activities. The head of department finalize thecourse allocation for he faculty based on their specialization. The facultymembers prepares the lesson plan before the commencement of semester, indicating the topics to be covered lecture wise including the evaluationprocess for eachsubject and it is duly reviewed by head of the department and approved by thePrincipal. The performance of the students is assessed on a continuous basis byconducting mid semexaminations and unit tests. In addition to the tests, assignments, mini-projects and quiz are also the partof continuous assessment. The evaluated answer sheets are returned to the students and an opportunityisgiven to the students to discuss the evaluation with the teacher forrectification any error on thespot. Teachers are well aware about the changingsyllabus and pattern of syllabus designed by university.Internal submissionschedule is displayed on notice board in advance where students get 10 to 15days preparatory leave after completion of syllabus.

2.6 – Student Performance and Learning Outcomes

2.6.1 – Program outcomes, program specific outcomes and course outcomes for all programs offered by the institution are stated and displayed in website of the institution (to provide the weblink)

http://yes.edu.in/wp-content/uploads/2020/01/PO.pdf

2.6.2 – Pass percentage of students

Programme Code	Programme Name	Programme Specialization	Number of students appeared in the final year examination	Number of students passed in final year examination	Pass Percentage
675724110	MCA	Nill	52	40	76.92
675710110	MBA	Nill	42	42	100
675761210	BTech	Mechanical	44	44	100
675724210	BTech	CSE	29	29	100

675729310	BTech	Elect	trical	23		23	100	
675737210	BTech	E&	&TC	34		34	100	
675719110	BTech	Ci	vil	54		54	100	
675761210	Mtech	Mecha	anical	4		4	100	
675782310	BPharm	Phar	rmacy	65		65	100	
675781710	MPharm	Pharmic	maceut s	10		10	100	
			View F	<u>ile</u>	•		•	
	ction Survev							
2.7.1 – Student Satisfa Juestionnaire) (results	ction Survey (S			nal perfoi	rmance	(Institution ma	ay design the	
_ <u>_</u> }	nttp://yes.e	edu.in/w	vp-content	/uploa	ds/20	20/01/SSS.	<u>odf</u>	
CRITERION III – RE	SEARCH, IN	ΝΟΥΑΤΙΟ	ONS AND E	EXTENS	SION			
8.1 – Resource Mobi	lization for Res	search						
3.1.1 – Research fund	s sanctioned and	d received	from various	agencies	s, indus	stry and other o	organisations	
Nature of the Project	Duration	n N	Name of the funding agency			tal grant	Amount received during the year	
Total	0		NIL		0		0	
		No	o file upl	loaded.				
				rouaca.	-			
.2 – Innovation Eco	system				-			
3.2 – Innovation Eco 3.2.1 – Workshops/Sel practices during the yea	minars Conducte	ed on Intell	llectual Prope			and Industry-A	Academia Innovative	
3.2.1 – Workshops/Se	minars Conducte		llectual Prope	erty Rights		and Industry-A	Academia Innovative Date	
3.2.1 – Workshops/Se practices during the yea	minars Conducte ar p/seminar	Depar		erty Rights Dept. Compute	s (IPR) er			
3.2.1 – Workshops/Sep ractices during the yea Title of worksho Expert lect	minars Conducte ar p/seminar sure on arning"	Depar	Name of the l	erty Rights Dept. Comput- gineeri	s (IPR) er	15,	Date	
3.2.1 - Workshops/Sep practices during the year Title of worksho Expert lect "machine lea	minars Conducte ar p/seminar cure on arning" iting	Depar	Name of the l tment of ce and Eng	erty Rights Dept. Compute gineeri	s (IPR) er	15,	Date /10/2019	
3.2.1 - Workshops/Sep practices during the year Title of worksho Expert lect "machine lear Resume wr	minars Conducte ar p/seminar cure on arning" iting rmacognosy	Depar	Name of the l tment of ce and Eng B.Pharma	erty Rights Dept. Compute gineeri	s (IPR) er	15, 21, 17,	Date /10/2019 /08/2019	
3.2.1 - Workshops/Sep practices during the year Title of workshon Expert lect "machine lear Resume wr GPAT Exam- Phas	minars Conducte ar p/seminar cure on arning" iting rmacognosy echnique	Depar	Name of the l thent of ce and Eng B.Pharma B.Pharma	erty Rights Dept. Compute gineeri acy acy	s (IPR) er	15, 21, 17, 04,	Date /10/2019 /08/2019 /12/2019	
3.2.1 - Workshops/Sep practices during the year Title of workshop Expert lect "machine lear Resume wr GPAT Exam- Phase Analytical Tech	minars Conducte ar p/seminar cure on arning" iting rmacognosy echnique MBA urship	Depar	Name of the l thent of ce and Eng B.Pharma B.Pharma B.Pharma	erty Rights Dept. Compute gineeri acy acy acy	s (IPR) er	15, 21, 17, 04, 07,	Date /10/2019 /08/2019 /12/2019 /02/2020	
3.2.1 - Workshops/Sep ractices during the year Title of workshop Expert lect "machine lear Resume wractions GPAT Exam- Phase Analytical Temperate Entreprenet	minars Conducte ar p/seminar cure on arning" iting rmacognosy echnique MBA urship tent	Depar Scienc	Name of the l thent of ce and Eng B.Pharma B.Pharma B.Pharma B.Pharma B.Pharma	erty Rights Dept. Comput- gineeri acy acy acy acy	s (IPR) er ing	15, 21, 17, 04, 07, 08,	Date /10/2019 /08/2019 /12/2019 /02/2020 /02/2020 /02/2020	
3.2.1 - Workshops/Sep practices during the year Title of workshop Expert lect "machine lear Resume wra GPAT Exam- Phase Analytical To Pharma Developm	minars Conducte ar p/seminar cure on arning" iting rmacognosy echnique MBA urship tent	Depar Science	Name of the l thent of ce and Eng B.Pharma B.Pharma B.Pharma B.Pharma B.Pharma	erty Rights Dept. Compute gineeri acy acy acy acy acy acy	s (IPR) er ing cholars/	15, 21, 17, 04, 07, 08,	Date /10/2019 /08/2019 /12/2019 /02/2020 /02/2020 /02/2020	
3.2.1 - Workshops/Sep practices during the year Title of workshop Expert lect "machine lear Resume wrant GPAT Exam- Pharma Analytical To Pharma Entreprener Developm 3.2.2 - Awards for Inner	minars Conducte ar p/seminar cure on arning" iting rmacognosy echnique MBA urship tent ovation won by I Name of Awa Avishk	Depar Science nstitution/T	Name of the l thent of ce and Eng B.Pharma B.Pharma B.Pharma B.Pharma Teachers/Res	erty Rights Dept. Comput- gineeri acy acy acy acy acy search sc ency	s (IPR) er ing cholars/	15, 21, 17, 04, 07, 08, Students durin	Date /10/2019 /08/2019 /12/2019 /02/2020 /02/2020 /02/2020 g the year	

induced amnesia on rat A low cost	Avishk	ar	DBATU	Lonere	09	9/11/20:	19	PG
digital microsc opeadaptor with real time imaging and video capability								
3.2.3 – No. of Incubation	on centre creater	d. start-un		<u>File</u> ed on camp	us durir	ng the vea	r	
Incubation Center	Name	Sponse		Name of Start-u	the	Nature c	of Start-	Date of Commencement
NIL	NIL	N	IIL	NI	L	N	IL	Nill
		N	o file	uploaded	•			
8.3 – Research Publi	cations and Av	wards						
3.3.1 – Incentive to the	e teachers who re	eceive rec	cognition/a	awards				
State			National				Interna	ational
0			0				0)
3.3.2 – Ph. Ds awarde	d during the year	r (applicat	ble for PG	College, R	esearch	Center)		
Name	of the Departme	ent			Num	ber of Ph	D's Awar	ded
	NIL		0					
3.3.3 – Research Publi	ications in the Jo	ournals no	tified on L	JGC website	e during	the year		
Туре	D	epartmen	ıt	Number	of Publi	Publication Average		Impact Factor (if any)
Internation	al Civil	l Engine	eering		4			0
Internation	-	uter Sc Enginee			7			4.3
Internation	al	Pharmac	Су		5			4.7
National		Pharmac	су		16			0
			View	<u>File</u>				
3.3.4 – Books and Cha Proceedings per Teach			Books pu	blished, and	d papers	s in Natior	nal/Interna	ational Conferenc
			N	umber of I	Publicatio	n		
NIL				0				
		N	o file	uploaded	•			

Title of the Paper	Name of Author	Title of journal	Year of publication	Citation Index	Institutional affiliation as mentioned in the publication	Number of citations excluding self citation
Delaying effect of polyherbal formulatio n on cataract in stz-in ic induced diabetic wistar rat	K K mali S S ligade R.J.Dias	Indian journal of pharmaceut ical sceiences	2019	0	0	0
Extracti on, Charac terization and functi onalizatio n of tamarind gum	K K mali S S ligade R.J.Dias	Research journal of pharmacy and technology	2019	0	0	0
Freeze dried mult icomponent inclusion complexes of quercetin: Physicoche mical evaluation and pharma codynamics study	AS kulkarni R.J.Dias VS Ghorpade	Journal of research in pharmacy	2019	Nill	Nill	Nill
Citric acid cross link carbo xymethyl c ellulose- polyvinyl alcohol hydrogel films for extended release of water soluble basic drugs	V S Ghorpade A.V.Yadav R.J.Dias K.K.Mali	Journal of drug delivery science and technology	2019	Nill	Nill	Nill
Estimation of heavy metals from shank havati	S.S.Dhebe A M Bhagwat SS Deshpande SV Garad	World Journal of pharmaceut ical research	2019	Nill	Nill	Nill

tablet						
An Empirical study on the employ ability skill of pharmacy under graduates in satara region	P R bhosale A. M.Bhagwat S.H.Rohane	European Journal of pharmaceut ical and medical research	2019	Nill	Nill	Nill
Importance of force d ecredation study in p harmaceuti cal industry-A Review	Bhagwat	World Journal of pharmaceut ical research	2019	NILL	NILL	Nill
Study of fructose- glucose ratio in different samples of honey available in satara region	S R Ghadge A M Bhagwat SS deshpande SK budhavale	World journal of pharmacy and pharma ceutical sceince	2019	Nill	Nill	Nill
Design, Developmen t and Evaluation of Self Na noemulsify ing Drug Delivery System of Garlic Oil using Capryol PGMC	Priyanka Sangar	Indian Journal of Pharmaceut ical Education and Research	2019	Nill	Nill	Nill
Formulat ion and Evaluation of Herbal Scrub Gel	Dhanashri N. Pawar, Arti P. Pawar, Yogita V. Dalvi	Research J. Topical and Cosmetic Sci.	2019	Nill	Nill	Nill
			<u>View File</u>			
		I Publications du		-	-	
Title of the	Name of	Title of journal	Year of	h-index	Number of	Institutional

Paper	Auth	or		public	ation		citation excluding citation	self	affiliation as mentioned in the publication
Delaying effect of polyherbal formulatio n on cataract in stz-in ic induced diabetic wistar rat	K K : S S li R.J.D	gade	Indian journal o pharmaceu ical sceiences	ef It	019	0	0		Nill
Extracti on, Charac terization and functi onalizatio n of tamarind gum	K K : S S li R.J.D	gade	Researc journal o pharmacy and technolog	of	019	0	0		Nill
					<u>/ File</u>				
3.3.7 – Faculty p							г		
Number of Fac	culty	Inter	national				e		Local
Attended/ nars/Worksh			1 :		16	10	5		2
Resourc persons			Nill	N	ill	1			Nill
Present papers	ed		0		0	0			0
			;	View	<u>/ File</u>				
4 – Extension	Activitie	 s							
8.4.1 – Number o on- Government									
Title of the a	-	0	rganising unit collaborating a	/agency/	Numb partic	per of teachers ipated in such activities	Nu	umber articipa	of students ated in such tivities
Broadcas Union Budge	_		YTC, MBA 1	aculty		1			52
Covid-aw	areness	;	YTC, Pha	rmacy		1			25
Shiv Ja Cleanline student a Bhinti S	ess by t Char		YTC, E	ngg		1			30
				<u>View</u>	<u>/ File</u>				
3.4.2 – Awards a uring the year	nd recogr	nition re	eceived for ex	tension acti	ivities fron	n Government	and other r	recogr	nized bodies
Name of the	activity		Award/Recog	Jnition	Awa	Irding Bodies	Nu		of students nefited

1
1
-
nment ring the year
mber of students
rticipated in such
activites
25
ng the year
Duration
0
ing of research
Participant
46
1
ustries, corporate
ustries, corporate
ustries, corporate
Number of
Number of ents/teachers
Number of ents/teachers ated under MoUs
Number of ents/teachers ated under MoUs
Number of ents/teachers ated under MoUs

				Diplo MCA S [:] At	Engineering / oma / MBA and tudents [Refe tachment - oicon - SW]		
			<u>View</u>	<u>/ File</u>			
	– INFRAS	TRUCTURE AND	LEAR	NING I	RESOURCES		
.1 – Physical Fa	acilities						
4.1.1 – Budget all	ocation, exc	luding salary for infr	astructu	re augm	entation during the	e year	
Budget alloca	ated for infra	structure augmentat	tion	Βι	dget utilized for in	frastructure de	velopment
	1	L5				12.2	
1.1.2 – Details of	augmentatic	on in infrastructure fa	acilities c	luring th	e year		
	Facili	ties			Existing o	r Newly Added	
Class	rooms wit	h Wi-Fi OR LAN	1		E	xisting	
purchased	d (Greate	rtant equipment r than 1-0 lak urrent year			E	xisting	
	Otł	ners			E	xisting	
Value of the equipment purchased during the year (rs. in lakhs)					Existing		
	Video	Centre			E	xisting	
Seminar	halls wi	th ICT facilit	ies		E	xisting	
Classr	ooms with	n LCD facilitie	28	Existing			
	Semina	r Halls		Existing			
	Labora	atories		Existing			
		rooms		Existing			
	Campu	s Area		Existing			
		No	file	upload	led.		
.2 – Library as a							
I.2.1 – Library is a	automated {	Integrated Library M	anagem	ent Syst	em (ILMS)}		
Name of the softwar		Nature of automatio or patially)	on (fully		Version	Year of	automation
Auto-li Managem		Fully			Autolib NG		2011
4.2.2 – Library Se	ervices						
Library Service Type	, , , , , , , , , , , , , , , , , , , ,			Newly	Added	То	tal
Text Books	3651	1093227	9	916	359701	4567	1452928
Reference Books	6770	4253042	7	451	3967508	14221	8220550
e-Books	4978	0		0	13570	4978	13570

Journa	ls	70	156400		0	0	7	0	156400
e- Journal		1266	0		0	13570	12	66	13570
Digit: Databas		б	0		0	13570		5	13570
CD & Video	-	590	0		0	0	59	90	0
Libra: Automati	-	1	69000		0	0	:	L	69000
Others pecify	-	1	4720		0	0	:	L	4720
				View	v File				
	NAYAM oth	ner MOOCs	platform N		ICT/any oth	CEC (under ner Governm	ent initiativ		
Name of	the Teach	er N	ame of the	Module		on which mo developed	dule D	ate of launo conter	-
NIL		N	IL		NIL		N	ill	
				No file	uploade	d.			
.3 – IT Infra	astructure	•							
1.3.1 – Tech	nology Up	gradation (c	overall)						
Туре	Total Co mputers	Computer Lab	Internet	Browsing centers	Computer Centers	Office	Departme nts	Available Bandwidt h (MBPS/ GBPS)	Others
Existin g	553	427	0	13	95	18	0	50	0
Added	0	0	0	0	0	0	0	0	0
Total	553	427	0	13	95	18	0	50	0
4.3.2 – Band	dwidth avail	able of inte	rnet connec	tion in the I	nstitution (l	_eased line)			
				50 MBI	PS/ GBPS				
4.3.3 – Facil	ity for e-co	ntent							
			elopment fa	cility	Provide	the link of th	e videos a		entre and
		NIL					Nill	,	
L I.4 – Mainte	enance of	Camnus li	ofrastructu	ire	<u>I</u>				
4.4.1 – Expe component, d	enditure inc	urred on ma			facilities an	d academic	support fac	ilities, exclu	ding sala
Assigned Budget on academic facilities facilities				academic	-	Assigned budget on physical facilities facilities facilities			f physical
	0		25			89		91	·
4.4.2 – Proc ibrary, sports nstitutional V	s complex,	computers,							

The college has a centralized maintenance department for the entire campus Infrastructure: All complaints and recommendations registered are being checked and processed by the office of the Registrar with the approval of the Director to ensure proper functioning and improvement of the equipment and facilities under annual maintenance. Weekly check-up of Labs for smooth conduction of the laboratory classes. Lab In-charge looks after the particular lab under his/her domain. The power is well distributed to all campuses through advanced circuit breakers to ensure a safe and secure power supply. Electrician looks after electrical maintenance of the campus. There is a constant supply of water to the institute campus. Institute full-time physical director for taking care of gymkhana and sports material and provide centralized facility to the entire campus. Institute full-time System Administrator taking care of maintains of computer Lab. Cleanliness is maintained regularly by adequate non - teaching staff. Washrooms and restrooms, Dustbins are well maintained. The Green Cover of the campus is well maintained by a full-time gardener. Pharmacy Labs for B. Pharm, M. Pharm, D. Pharm are maintained utilized according to PCI AICTE norms. Every week all the labs and facilities of the department are checked for smooth conduction of the laboratory classes. The pharmacy department has 04 lecture halls having a capacity of more than 60 students and 02 lecture halls having a capacity of 20 students, which are fully equipped with required amenities including OHPs, graph blackboard, and audiovisual facilities, and one AC seminar hall with the multimedia facility. Air condition with Air handling unit well infrastructure animal house with 6 Rooms located at the top floor of the building. Students also access E-books through OPAC (Online Public Access Catalog). A centralized library also provides a facility for plagiarism checking of a student's research paper, thesis. MBA department utilizes a centralized computer lab as per timetable and library facility from 9:30 to 5 pm. The sports complex is available as per students' requirements. There are three classrooms assigned to the MBA department of this one for first-year and 2nd and 3rd for the second year as per the requirement of the specialization. There is one Orange seminar hall used for regular programs (Exclusively for MBA). A 'tutorial room' is available for MBA students' informal discussion and preparation of assignments and submission of practicals. An independent staff room is for teachers of MBA. A 'principal cabin' is used for the Head of the department. There is no change during 2019-20. MCA department has 4 computer labs and 3 Classrooms as well as 1 tutorial room. Regular maintenance of Computer Laboratory equipment is done by Lab Assistants along with Laboratory attendants. Students have to make sure to switch off the LCD projector, lights, and fans, and computers properly every time they vacate the classroom and Computer Laboratory.

http://yes.edu.in/wp-content/uploads/2020/01/maintenence.pdf

CRITERION V – STUDENT SUPPORT AND PROGRESSION

5.1 – Student Support

5.1.1 – Scholarships and Financial Support

1	11					
	Name/Title of the scheme Number of students		Amount in Rupees			
Financial Support from institution	Presidential Scholarship	784	24543635.5			
Financial Support from Other Sources						
a) National	EBC, Govt of India Scholarship	1004	38203802.5			
b)International	NIL	0	0			
<u>View File</u>						

enhancement scheme		of implemetation	Number of stur enrolled	dents	lents Agencies involve	
		28/09/2019	49		Yashoda Institute	
	-	View	v File			
1.3 – Students be titution during the		e for competitive ex	aminations and car	eer counsellir	ng offe	red by the
Year	Name of the scheme	Number of benefited students for competitive examination	Number of benefited students by career counseling activities	Number of students who have passedin the comp. exam		Number of studentsp place
2019	GPAT (B.Pharm)	67	0	6		0
	I	View	<u>v File</u>			
	mechanism for tran gging cases during	nsparency, timely re the year	edressal of student	grievances, P	Prevent	tion of sexual
Total grievar	nces received	Number of griev	ances redressed	Avg. number of days for grievance redressal		
						ssal
	2		2			ssal 4
2 – Student Pro			2			
		during the year	2			
	gression	during the year	2	Off campu	redre	
	gression ampus placement c	during the year Number of stduents placed	2 Nameof organizations visited	Off campu Off campu Number of students participate	redre us of s	4 Number of
2.1 – Details of ca Nameof organizations	gression ampus placement of On campus Number of students	Number of	Nameof organizations	Number of students	redre us of s ed	4 Number of
2.1 – Details of ca Nameof organizations visited	gression ampus placement of On campus Number of students participated	Number of stduents placed 32	Nameof organizations visited	Number of students participate	redre us of s ed	4 Number of stduents place
2.1 – Details of ca Nameof organizations visited 31	gression ampus placement of On campus Number of students participated 277	Number of stduents placed 32	Nameof organizations visited 98 v File	Number of students participate 114	redre us of s ed	4 Number of stduents place
2.1 – Details of ca Nameof organizations visited 31	gression ampus placement of On campus Number of students participated 277	Number of stduents placed 32 <u>View</u>	Nameof organizations visited 98 v File	Number of students participate 114	redre us of s ed	4 Number of stduents placed
2.1 – Details of ca Nameof organizations visited 31 2.2 – Student pro	gression ampus placement of On campus Number of students participated 277 gression to higher Number of students enrolling into	Number of stduents placed 32 <u>View</u> education in percent	Nameof organizations visited 98 <u>v File</u> tage during the yea	Number of students participate 114	redre us of s ed of	4 Number of stduents place 62 Name of programme
2.1 – Details of ca Nameof organizations visited 31 2.2 – Student pro Year	gression ampus placement of On campus Number of students participated 277 gression to higher Number of students enrolling into higher education	Number of stduents placed 32 <u>View</u> education in percent Programme graduated from B.Tech	Nameof organizations visited 98 <u>v File</u> tage during the yea Depratment graduated from	Number of students participate 114	redre us of s ed of	4 Number of stduents place 62 Name of programme admitted to
2.1 – Details of ca Nameof organizations visited 31 2.2 – Student pro Year 2019 2.3 – Students qu	gression ampus placement of On campus Number of students participated 277 gression to higher Number of students enrolling into higher education 2	Number of stduents placed 32 <u>View</u> education in percent Programme graduated from B.Tech	Nameof organizations visited 98 <u>v File</u> tage during the yea Depratment graduated from Civil <u>v File</u> level examinations	Number of students participate 114 ar Name of institution joi Nill	redre us of s ed of bined	4 Number of stduents place 62 Name of programme admitted to
2.1 – Details of ca Nameof organizations visited 31 2.2 – Student pro Year 2019 2.3 – Students qu	gression ampus placement of On campus Number of students participated 277 gression to higher Number of students enrolling into higher education 2	Number of stduents placed 32 <u>View</u> education in percent graduated from B.Tech <u>View</u> stional/ international	Nameof organizations visited 98 <u>v File</u> tage during the yea Depratment graduated from Civil <u>v File</u> level examinations Services/State Gov	Number of students participate 114 ar Name of institution joi Nill	redre us of s ed of bined	4 Number of stduents placed 62 Name of programme admitted to Nill
2.1 – Details of ca Nameof organizations visited 31 2.2 – Student pro Year 2019 2.3 – Students qu	gression ampus placement of On campus Number of students participated 277 gression to higher Number of students enrolling into higher education 2 ualifying in state/ na	Number of stduents placed 32 <u>View</u> education in percent graduated from B.Tech <u>View</u> stional/ international	Nameof organizations visited 98 <u>v File</u> tage during the yea Depratment graduated from Civil <u>v File</u> level examinations Services/State Gov	Number of students participate 114 ar Name of institution joi Nill during the ye ernment Serv	redre us of s ed of bined	4 Number of stduents placed 62 Name of programme admitted to Nill

Activity			Level		Number of Participants			
No Data Entered/Not Applicable !!!								
	<u>View File</u>							
5.3 – Student I	Participation and	Activities						
	of awards/medals a team event shou	-	•	sports/cultura	al activities at nation	nal/international		
Year Name of the award/medal National/ Internaional Number of awards for Sports Number of awards for Cultural Student ID number Name of the student								
	award/medal	Internaionai	Sports	Cultural	number	Siudeni		
			-	Cultural		Student		
			Sports	Cultural		Siddeni		

A student council is a group of volunteer students working together with a mentor teacher/advisor within the framework of a constitution or bylaws to provide a means for student expression and assistance in college affairs and activities, giving opportunity for students experience in leadership encourage students. Students had maintained a suggestion box and in the box, they drop their suggestions in writing, those suggestions were read and accepted by Hon. Head of Department activity. According to suggestions from students higher authority conducts the proper decisions. Student council provides an opportunity for students to develop leadership by organizing and carrying out college activities and service projects. On the occasion of Chh.Shivaji Maharaj Jayanti students voluntarily organized a program of cleanliness at Char Bhinti area a historical place at Satara. Blood donation camps were organized by the student council groups. Student council committee performed in our institution helps the institute in the following manner, 1) A clear shared focus of curriculum and sports 2) High standards and expectations for all students 3) Effective institutional leadership. 4) High levels of collaboration and communication 5) Curriculum, instruction, and assessments aligned with state standards. 6) Frequent monitoring of learning and teaching.

5.4 – Alumni Engagement

5.4.1 – Whether the institution has registered Alumni Association?

Yes

Yashoda Technical Campus Alumni Association, Satara (YTCAAS) was established in April 2017. YTCAAS creates and maintains a life-long connection between the Institute and its alumni, whose number is more than 750. In collaboration with an extremely dedicated volunteer board of directors, the Alumni Association works to connect alumni, support students, and build an unforgettable Institute experience through a diversity of events, programming, and services. The mission of the Association is to foster strong bonds between alumni, students, and the Institute, to keep alumni informed, and to create a network enabling them to remain engaged with their alma mater and help shape its future through the Associations programs and services. Developing active and engaged alumni. The network empowers both the Institute and its graduates. Whether our alumni are interacting with the Institute or its student body, attending events, working with the Institute on various Legacy projects, or serving as volunteers, their contributions make a difference to YTC Satara. The Alumni Association continues to seek innovative ways to serve alumni by providing social, educational, and professional opportunities that appeal to our broad constituency. Alumni can participate in seminars, workshops, and technical

events that showcase their skills and accomplishments and take advantage of opportunities to meet specialists and eminent captains of industry. The focus is on innovations originating in Science and Technology and the event showcases selected novel ideas in practice and provides a platform for the innovators to disseminate their ideas to a wider and well-connected audience. Alumni can enjoy lectures, discussion sessions, on-campus conferences, conducted by eminent alumni and current and emeriti faculty. YTCAAS supports current students through different mentoring opportunities either by being a part of oncampus lectures or through an in-person or online commitment provide internships recruit fresh graduates present career programs etc. Alumni members have access to an online alumni directory, concession in the accommodation charges at the Institute Guest House, access and concession in library membership charges, and other Gymkhana facilities. The YTCAAS organizes and facilitates a host of events every year at YTC, Satara. This includes the Alumni Day which is held in the second term every year. Association members are also invited to campus events like Foundation Day, sports week, and other cultural events on Campus. Activities of the Association are not just limited to the campus, and there are thriving city chapters that organize events all over the country and can provide opportunities to renew old friendships and start new ones. YTCAAS planned a student scholarship program for the students who enter YTC, there are many from the socially and economically challenged segments of society, who cannot get any-or-enough-financial aid, including loans or scholarship money. The YTCAAS scholarship is essentially a loan given by past students (alumni) of the Institute to its present students who repay it back with a nominal interest for the benefit of the future students. YTCAAS designed the Alumni Awards program to recognize the best alumni who are doing wonderful things and making an impact daily in their companies, communities,

5.4.2 – No. of enrolled Alumni:

212

5.4.3 – Alumni contribution during the year (in Rupees) :

0

5.4.4 – Meetings/activities organized by Alumni Association :

YTC's Alumni - 2019 (Retrace) event has been organized by Training and Placement Department under the guidance of management for the institutes pass out students, it has included all the departments which come under Yashoda Technical Campus - Satara. The basic objective is to get the awareness from passed out students about corporate life to present students. For this program, Mr. Rajesh Korpe was present as chief guest who is an effective entrepreneur in the Satara region where he run 5 different companies like Supreme Plastic, Shrishel Udyog, Spark Autometals, and Bhushan Enterprises, earlier worked with Alfa Laval - Satara, completed his education at college of Engineering -Aurangabad and he has a great attitude about the development of students special his focus of guidance on Enterenerurship Development, He is Ex-President of MAS (Manufacturer Association of Satara), an effective member of Rotary Club Satara Camp and also president if IMC - ITI.

CRITERION VI – GOVERNANCE, LEADERSHIP AND MANAGEMENT

6.1 – Institutional Vision and Leadership

6.1.1 – Mention two practices of decentralization and participative management during the last year (maximum 500 words)

The Institute is a technical campus comprising of Professional and Technical courses like Pharmacy, Engineering, and Management. For the well functioning of academic activities and to provide a formal control mechanism. Principal and HODs have been appointed. The In charges are responsible for the curricular and co-curricular functioning of the concerned courses. Different statutory committees comprising of representatives from all the stakeholders for coordinating important administrative and academic activities of the institute are formed. Formation of different sub-committees under the supremacy of IQAC comprising all stakeholder representatives is carried out.

6.1.2 – Does the institution have a Management Information System (MIS)?

Partial

6.2 – Strategy Development and Deployment

6.2.1 - Quality improvement strategies adopted by the institution for each of the following (with in 100 words each):

Strategy Type	Details
Admission of Students	The institute is an integrated campus where the admissions for the undergraduate and post graduate courses are carried out with and under the guidelines of State CET cell, Directorate of Technical Education, AICTE, etc. The entrance examination conducted by State CET Cell is considered to be valid for the admission to various courses. The reservation policy for the admission is followed as per the rules and of government.
Industry Interaction / Collaboration	Industry Interaction / Collaboration Eminent people of Industry act as a visiting faculty in the institute. The MoUs between Industry and institute also ensures Industrial visits, Summer Internship Programs and Placements. The institute also organizes the Industry Institute Interaction in which the experienced people from corporate sector interact with the students about the industry expectations from budding corporates. The industrial organizations also participate in campus placement drives. The Mahindra and Mahindra also provide a corporate skill grooming program to the technical and professional program students.
Human Resource Management	Institute is motivating the faculty members to participate in Orientation courses. Self-appraisal of the teachers is done at the end of academic year and same is verified by HOD/ Principal. Formation of various cells and committees for resolving various grievances within stipulated time. Appointment of a doctor, who visits the campus once in a week, for facilitating health check-up of the teaching and non- teaching staff is done in the institute.

Library, ICT and Physical Infrastructure / Instrumentation	Provision for wi-fi facility in the campus for use of the e-learning resources is done. Increase of the internet bandwidth from 20 mbps to 50 mbps through broadband and lease line to facilitate the research. Provision for access of e-book facility through online resource has made. Students also receive notification about the book issue, Submission date etc. Staff uses Moodle and Google class room tools to prepare and circulate the assignments also the online tests conducted through the Google classroom. Separate internet connection in the library to access the e- resources has been made available.In lockdown period faculty prepared PPT chapter wise and share it on WhatsAPPs app and on students mail address
Research and Development	Institute motivates faculty membersstudents for research publications in peer reviewed journals with high impact factor by providing requisite facilities. Institutes encourage them to present papers in International/National/State Level Seminars, workshops and to act as resource persons. Also exhibits the publication of research work of the faculty members in the college library to inspire further research. College explores various funding agencies for sponsoring major /minor projects. Institute also motivates the faculty members and the students to organize various seminars workshops at Institutional/State/National levels. Institute is encouraging eligible faculties to act as Ph.D. supervisors. The institute has IPR,Incubation centre RD cell.Under this cell ,students are collected real time problem of farmers by arrangingfair personal visit.
Examination and Evaluation	Institute conducts Mid-term examination Preliminary Examinations and the affiliated university conducts end semester examinations. Students are continuously assessed throughout the semester for every course of the program. The subject teachers are to follow the academic calendar to make the assessment happen on time. In online mode Examination conducted using google form,testmoz platform
Teaching and Learning	Wide access to internet and Wi-fi is offered to inculcate the habit of accessing resources which are available

	<pre>in electronic form. E-library access to students helps them to carry out their project work. Enhancement of learning abilities and interest by the way of group work, Participative discussions and group discussions is done. Classrooms are provided with the Overhead projectors and ICT tools to make learning more effective. Class rooms are having live boards indicating outcome of the program and courses. Also classroom having boards for planning of syllabus to be taught next day.Faculty cultivateatmosphere among the student to enroll for courses offer by NPTEL and SWAYAM.MOOCS to cultivate . In lockdown faculty members arrange online lecture using platform like Google Meet, ZOOM</pre>
Curriculum Development	Inclusion of Expert lectures, Field work, Industrial Visit, Summer Internship Programs, conduct of unit tests, Conduct of practical exams at Undergraduate and post graduate level. Regular examination in theory/Written is complemented by Seminar Presentations, Group Discussions, Role plays and Mini/Major Projects. The general meeting of academic teachers is organized to discuss the Strengths and Weaknesses and to visualize the opportunities and challenges. Teachers are motivated to pursue research degrees viz. M.Phil and Ph.D.

6.2.2 – Implementation of e-governance in areas of operations:

E-governace area	Details
Planning and Development	SMS Service is used for notifying students and parents about academic and co-curricular activities. The Notices to students are also been circulated through the messaging system. E-mail and WhatsApp are used to convey activities.
Administration	Notice display system for students and other stakeholders, Submission of Provident Fund related documents also done online.
Finance and Accounts	Online payment transactions are done. Maintenance of the college accounts is done through Tally. All other payments are through corresponding bank accounts.
	Institute offers online admission including an online payment gateway for students. In the library, every student

					receiv Also,	-	ter issuents com	uing Ne to	the book.
6.3 – Faculty En 6.3.1 – Teachers of professional bo	npowe	ed with fir	trategies nancial suppo	rt to attend	reg: Ass univ Delivery the q examina The st reco compu paper a compute schola also	uestion pa tions are aff and so rded with ter softwa ssessment r system of arship sch implement onli	facilit arks sub secure R s used aper. The also de tudent a biomet: are. The is car: online. heme for ed with .ne syst	y, I: bmiss eemote for o he re eclar atter ric a e exa ried The stud the :em	nternal sion to e Paper downloading esults of red online. ndance are and with amination out with a government dents are complete
Year		Name o	of Teacher	Name of co workshop for which support p	attended professional body for financial which membership		ount of support		
2019			NIL	N	1IL	NI	Ľ		0
				No file	uploaded	1.			
6.3.2 – Number of professional development / administrative training programmes organized by the College for eaching and non teaching staff during the year									
	•		•		ive training	programmes	organized	by the	e College for
	Title profes develo progr organi		•	re Por		programmes To Date	organized Numbe participa (Teach staff	r of ants ing	Number of participants (non-teaching staff)
teaching and non	Title profes develo progr organi teachi	of the ssional opment camme ised for	Title of the administrativ training programme organised fo non-teaching	From Por g			Numbe participa (Teach	r of ants ing)	Number of participants (non-teaching
teaching and non Year	Title profes develo progr organi teachi	ng staff du of the ssional opment amme ised for ng staff	Title of the administrativ training programme organised fo non-teachin staff	re From or g	date	To Date	Numbe participa (Teach staff	r of ants ing)	Number of participants (non-teaching staff)
teaching and non Year	Title profes develo progr organi teachi	ng staff du of the ssional opment amme ised for ng staff NIL	Title of the administrativ training programme organised for non-teachin staff NIL	From From g No file	date ill uploaded	To Date Nill 1. mes, viz., Orie	Numbe participa (Teach staff	r of ants ing)	Number of participants (non-teaching staff) Nill
Year Year 2019 6.3.3 – No. of tea	Title profes develo progr organi teachi teachi	ng staff du of the ssional opment amme ised for ng staff NIL Attending rse, Facu	Title of the administrativ training programme organised for non-teachin staff NIL	From From g No file	date ill uploaded nt programm mmes durin	To Date Nill 1. mes, viz., Orie	Numbe participa (Teach staff) Ni	r of ants ing)	Number of participants (non-teaching staff) Nill
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Year Year 2019 6.3.3 – No. of tea Course, Short Tea Title of the professiona developmer	teachir Title profes develo progr organi teachi teachi	ng staff du of the ssional opment amme ised for ng staff NIL NIL Number who a	Title of the administrativ training programme organised fo non-teaching staff NIL professional of lty Developm of teachers attended	re From g No file development ent Program From htered/No View	date ill uploaded nt programmes durin Date ot Appli v File	To Date Nill 1. mes, viz., Orie g the year To da cable !!!	Numbe participa (Teach staff) Ni	r of ants ing)	Number of participants (non-teaching staff) Nill

Permanent		Full Time	Permanen	t	Full Time	
83		83	54		54	
6.3.5 – Welfare schemes for						
Teaching		Non-tea	aching		Students	
Free medical check Maternity leave for female staff, Growinsurance facility transportation facility to staff residing distant, Hostel accommodation for for staff	ior Dup Y, lity at	Free Medic group insuran to securi	-	up, Presidential		
6.4.1 – Institution conducts int	ternal and	d external financial	audits regularly (wit		·	
6.4 - Financial Management and Resource Mobilization 6.4.1 - Institution conducts internal and external financial audits regularly (with in 100 words each) The institute has a separate account section that conducts an internal audit. Accordingly, every expense voucher is recommended by the head of the department and approved by the Principal/Director. All vouchers are audited by an Internal Auditor on a routine basis. Internal audit is carried out quarterly. This audit includes audits of variation in student fees and exam remuneration etc. Internal auditing is a continuous process of appraisal of an organization's operations and evaluation and monitoring of risk management, reporting, and control practices. It is an independent and objective-oriented assurance and consulting activity designed to add value and improve an organization's operations. It helps an organization to accomplish its objectives by bringing in a systematic and disciplined approach to evaluate and improve the effectiveness of the operations of an organization in totality External Audit The qualified practicing Chartered Accountant is appointed by the college which performs an audit of the financial statements of the college. The external audit is carried out yearly. This audit includes bank accounts, vouchers, and ledger. The financial records of the college are audited after the end of each						
6.4.2 – Funds / Grants receive year(not covered in Criterion II		nanagement, non-g	overnment bodies,	individual	s, philanthropies during the	

Name of the non government funding agencies /individuals	Funds/ Grnats received in Rs.	Purpose				
NIL	0	NIL				
No file uploaded.						

6.4.3 - Total corpus fund generated

244431366

6.5 – Internal Quality Assurance System

6.5.1 – Whether Academic and Administrative Audit (AAA) has been done?

Audit Type	Exte	rnal	Internal		
	Yes/No	Agency	Yes/No	Authority	
Academic	Yes	DBATU	Yes	IQAC	
Administrative	No	NIL	Yes	IQAC	
6.5.2 – Activities and su	pport from the Parent -	- Teacher Association ((at least three)		

 Conduction of Online parent-teacher meetings. 2. Discussions about online teaching pedagogy and Technical difficulties 3. Online counseling about Covid-19 and precautionary measures.

6.5.3 – Development programmes for support staff (at least three)

 Training session by motivational speaker and Management representatives 2.
 Yoga training workshop for staff. 3. Orientation program before the commencement of the Academic year.

6.5.4 – Post Accreditation initiative(s) (mention at least three)

1. R and D cell activated to encourage students for Research Development Activity. 2. Emphasis on value education by incorporating historical reading section in the library. 3. Introduction of Olympus great learning platform.

6.5.5 – Internal Quality Assurance System Details

a) Submission of Data for AISHE portal	Yes
b)Participation in NIRF	Yes
c)ISO certification	No
d)NBA or any other quality audit	No

6.5.6 - Number of Quality Initiatives undertaken during the year

Year	Name of quality initiative by IQAC	Date of conducting IQAC	Duration From	Duration To	Number of participants
2019	Nill	Nill	Nill	Nill	Nill
			- 1 - 2		

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CRITERION VII – INSTITUTIONAL VALUES AND BEST PRACTICES

7.1 – Institutional Values and Social Responsibilities

7.1.1 – Gender Equity (Number of gender equity promotion programmes organized by the institution during the year)

Title of the programme	Period from	Period To	Number of Participants				
			Female	Male			
National Girl Child Day	24/01/2020	24/01/2020	39	24			
Intercollegiate B-Quiz Contest	07/02/2020	11/02/2020	42	50			
Lecture on awareness of Laws for Girls	23/02/2020	23/02/2020	76	0			
Celebration of Women's Day	08/03/2020	08/03/2020	62	0			
Women's Entre preneurship Development Program	11/03/2020	11/03/2020	31	0			
Karate Training and Talk on self-	18/03/2020	18/03/2020	98	0			

defense Girl	S									
7.1.2 – Enviro	nmental Consc	iousness	and Su	stainability/A	Alternate Ene	ergy init	tiatives su	uch as:		
F	Percentage of p	ower requ	iremen	t of the Univ	ersity met by	y the re	enewable	energy source	S	
	ge has inst 1s also con	sumes s	olar	energy.		wer r	require			
'.1.3 – Differe	ntly abled (Div	yangjan) f	riendlin	ess						
lt	Item facilities Yes/No Number of beneficiaries						iciaries			
Physi	cal facili	ties		Yes			1			
Prov	ision for 1	lift		Y	es		1			
1	Ramp/Rails			Y	es			1		
Softwa	Braille Software/facilities		No				0			
1	Rest Rooms			Y	es			3		
Scribes	for exami	nation		Y	es			2		
deve diffe	Special skill development for differently abled students		No			Nill				
	Any other similar facility			No			Nill			
.1.4 – Inclusi	on and Situate	dness								
Year	Number of initiatives to address locational advantages and disadva ntages	Number initiative taken t engage v and contribute local commun	es o vith e to	Date	Duration	-	ame of itiative	Issues addressed	Number of participating students and staff	
2020	1	1		21/06/2 020	1	ti	nterna Ional ga day	Health awareness	36	
2020	1	1		25/07/2 020	1	ti Soc tiv inf Stu aca	rienta on on ial Mo ationa l luence on dents' ademic forman ce	Social values, M otivation al Factors, Improving the academic performan ce of the students	81	
2020	1	1		17/02/2 020	1	Ab	chhata hiyan Char	To create awareness among the	148	

7.1.5 – Human Values and Prof	essional		File	P		about social re sponsibil ity and i mportance of Hygiene, cleanline ss and pr eservatio n of hist orical places.	
Title			•	,	Follow up(max 100 words)		
Policy Manual and C of Conduct		Date of publication 15/06/2020			The Yashoda Policy Manual and code of conduct includes: Code of Conduct for Principal, Teachers and Students. The rules and regulations along with the hierarchy are so mentioned that the functioning of daily activities will take place in proper way. The common objectives that are to be attained by the institutes and the framework which is to be followed for the same are also incorporated in the Policy manual and code of conduct.		
Activity		ation From			2	Number of participants	
Celebration of Republic Day		5/01/2020	Duration To 26/01/20			230	
Environment Protection, Awareness, Energy Conservation and Urban Waste issues	06	5/03/2020	06/03/20)20	121	
Celebration of Independence Day	15	5/08/2020	15/08/20)20	90	
Celebration of Gandhi Jayanti	02	2/10/2020	02/10/202)20	150	
Celebration of Unity Day	31	L/10/2020	31/10/20)20	30	
Celebration of	07/11/2020		07/11/2020)20	58	

Students Day			
Celebration of	26/11/2020	26/11/2020	89
Constitution Day			

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7.1.7 - Initiatives taken by the institution to make the campus eco-friendly (at least five)

Tree Plantation is being done in the campus to ensure the healthy environment. Public Transport Facility is being made available to avoid the use of individual vehicles. Rain Water Harvesting Provision Made in the Campus to prevent the loss of water. A plant is being offered to the guests of various activities that are being arranged by various departments for impactful consciousness among students. The formation of herbal garden and marking of trees inside the college campus. The plants in herbal garden are also of medicinal use. An initiative to observe one day in a month as a No Vehicle Day in campus is in process.

7.2 – Best Practices

7.2.1 – Describe at least two institutional best practices

1) Stakeholders participation in student's activities to enhance employability. The contribution from industry personal is extremely important to get the touch of practical knowledge and the real expectations of corporate firms from the budding professional students. An initiative of Industry-Institute Interactions enables the college students to interact with the corporate professionals and to know the recent trends in the specialized fields. Our campus believes in experimental learning and in order to get the students practical exposure The Project works, Mini projects, assignments, study visits are conducted. The parents' meets are being conducted in order to convey the academic progress to the guardians. The Guardian faculty Meeting is being conducted by the teaching staff with the assigned students, this helps knowing every individual student with their Strengths and weaknesses. The involvement of students, Faculties, Guardians, Corporate officers ensures the best curriculum delivery and attainments of Program outcomes. 2) Research and development cell for the infusion of research culture among the students and the faculties. The Research and Development Cell aims to take care of research traditions in the College by promoting research in newly emerging and challenging areas of Engineering, Technology, Science and Humanities. It encourages the students and faculty to undertake the research in newly emerging leading edge areas of Engineering, Technology and health sciences. This enhances the general research competence of budding technocrats by way of participating in conferences, seminars, workshops, project competitions etc. The research and development cell of campus has developed various products and are in process of taking patents there unto. The ginger washer will help the farmers to save the cost and efforts over the washing of ginger. The fog machine ensures sanitization of the living areas, corporate offices, classrooms etc. The hybrid bike works on both fuel and electric battery backup to ensure use of renewable energy and avoid the pollution.

Upload details of two best practices successfully implemented by the institution as per NAAC format in your institution website, provide the link

http://yes.edu.in/wp-content/uploads/2020/02/BP.pdf

7.3 – Institutional Distinctiveness

7.3.1 – Provide the details of the performance of the institution in one area distinctive to its vision, priority and thrust in not more than 500 words

Yashoda Technical Campus in association with the GreatLearning has established

the digital campus platform in the COVID pandemic situation where the classes and examinations are being taking place virtually. Great Learning is one of India's leading ed-tech companies for professional and higher education. It offers career-relevant programs from world-class universities in the most indemand domains. The digital campus platform is best in class completion rates, learner satisfaction and career transitions. In the era of technical advancements the faculties can conduct the online lectures which are automatically being recorded over the cloud storage and can be accessed by the students at any point of time. The class scheduling is so simple that every student is getting notified with the timings via email. The faculties do not require to maintain the student attendance separately it is being done by the system. The students can be provided with the learning contents in form of PDFs, PPTs, Videos etc. The student can also post there feedback based on the learning contents, contents delivery and can also suggest the areas of improvement. The YTC digital campus enables the parents to see the academic progress of the student. The head of the institute / department can have watch over the number of classes conducted, quantum of syllabus covered etc. The online examination allows the proctored examination wherein students can write theory paper and can also appear for the objective type examinations. The results of examinations so conducted are being communicated to the students via email. Faculties can also print attendance reports, the score cards of a class. The digital campus allows faculties to conduct the group discussion virtually and it also enables to take poll during the classes.

Provide the weblink of the institution

http://yes.edu.in/wp-content/uploads/2020/02/ID.pdf

8. Future Plans of Actions for Next Academic Year

1. Coordinated venture of overall grooming of students. 2. Collaboration with technical bodies and formation of students chapter of technical societies. 3. Increased participation in national and international conferences and increased the number of quality publications. 4. Integrated efforts towards development of fully functional research and development cell and encouragement for patenting.