

Yearly Status Report - 2018-2019

Par			
Data of the Institution			
1. Name of the Institution	SHANTI EDUCATION SOCIETY'S A.G.PATIL INSTITUTE OF TECHNOLOGY		
Name of the head of the Institution	Dr S A Patil		
Designation	Principal		
Does the Institution function from own campus	Yes		
Phone no/Alternate Phone no.	02172343099		
Mobile no.	9730160904		
Registered Email	contact@agpit.edu.in		
Alternate Email	principal@agpit.edu.in		
Address	NEW SANTOSH NAGAR VIJAPUR ROAD		
City/Town	Solapur		
State/UT	Maharashtra		
Pincode	413004		

2. Institutional Sta	tus				
Affiliated / Constituent			Affiliated		
Type of Institution			Co-education		
Location			Urban		
Financial Status			private		
Name of the IQAC of	o-ordinator/Directo	r	Dr. Vishwaje	et V Potdar	
Phone no/Alternate	Phone no.		02172342499		
Mobile no.			9422646428		
Registered Email			v.principal@	agpit.edu.in	
Alternate Email			vishwa.potda	r@gmail.com	
3. Website Addres	S		I		
Web-link of the AQAR: (Previous Academic Year)			http://www.agpit.edu.in/download/AQAR/A QAR%202017-18.pdf		
4. Whether Academic Calendar prepared during the year			Yes		
if yes,whether it is u Weblink :	ploaded in the insti	tutional website:	http://www.agpit.edu.in/download/IQAC/A cademic calander 2018-19.pdf		
5. Accrediation De	tails				
Cycle	Grade	CGPA	Year of	Vali	dity
			Accrediation	Period From	Period To
1	B+	2.56	2017	30-Oct-2017	29-Oct-2022
6. Date of Establishment of IQAC			22-Aug-2015		
7. Internal Quality	Assurance Syste	m			
Quality initiatives by IQAC during the year for promoting quality culture					
			Duration Number of participants/ beneficiaries		

Stakeholder Feedback a)The feedback mechanism was automated through software to calculate the stakeholder satisfaction index at the institution level	03-Sep-2018 15	600		
Performance Review Meetings a)Departmental level quarterly review meetings are conducted to review the performance of all departments on five broader performance areas aligned with the requirement of NAAC and NBA	05-Sep-2018 2	53		
Participation in Survey/Rankings a)The Confederation of Indian Industry Survey	09-Sep-2019 15	600		
b)All India Survey for Higher Education Institutions	15-Dec-2018 15	600		
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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 Agency		Year of award with duration	Amount
Department	EDII	DST-NIMAT		2019 03	20000
Department	EDII	DST-NIMAT		2019 03	20000
Institution	Unnat Bharat Abhiyaan - 2.0	U	GC	2018 15	50000
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). Whether composition of IQAC as per latest IAAC guidelines:			Yes		
Jpload latest notification of formation of IQAC		View	File		
10. Number of IQAC meetings held during the ear :			1		

The minutes of IQAC meeting and compliances to the decisions have been uploaded on the institutional website

11. Whether IQAC received funding from any of the funding agency to support its activities during the year?

No

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

1.Automation of Stakeholder Satisfaction Index calculation 2.Strengthening of Student Analytics in AGPIT SMART School MIS analytics framework 3.1x1 meetings with faculty members for performance management 4.Datadriven review meetings with departments, reducing meeting times significantly

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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		
The IQAC Cell at AGPIT has created a Quality and Strategic Roadmap which acts as a guiding framework for all executive plans and policy decisions at AGPIT	1.AGPIT organized the 3rd National conference on NITET 2019 in March. 2019. The proceedings of the conference was published. 2.Mr. Yatin Shah, Chairman and Managing Director, Precision Cam Shaft Pvt. Ltd. visited as Chief Guest for Creating awareness to final year students for becoming Entrepreneur. 3.30 KVA solar generation plant has been added with existing 50KVA, commissioned at AGPIT Q Block to promote the use of renewable energy in the campus 4.A new parking space was constructed to accommodate 100 Twowheeler vehicles. This was done on the basis of feedback received from the students and Staff.		
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4. Whether AQAR was placed before statutory	Yes		

body ?	165
Name of Statutory Body	Meeting Date
Management Committee Meeting	07-Oct-2019
15. Whether NAAC/or any other accredited body(s) visited IQAC or interacted with it to assess the functioning ?	No

16. Whether institutional data submitted to AISHE:	Yes
Year of Submission	2018
Date of Submission	15-Dec-2018
17. Does the Institution have Management Information System ?	Yes
If yes, give a brief descripiton and a list of modules currently operational (maximum 500 words)	The institution uses an ERP system (AGPIT SMART School MIS) to manage the daytoday operations. The framework provides indepth insights and statistics on all aspects of individual, group and institutional performance. Thus, the institute uses ERP and advanced analytics to devise strategic interventions based on data.

Part B

CRITERION I – CURRICULAR ASPECTS

1.1 – Curriculum Planning and Implementation

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

Institution focuses on effective teaching learning process that involves well planned curriculum delivery To implement effective teaching learning plans Institute follows stepwise planning 1 Before the commencement of classes 2 During he course of semester after commencement 3 After end of the teaching session 1 Before the commencement of classes Program wise curriculum syllabus for the semester is provided by the solapur university and DBATU Each program of the department is elaborated in terms of Program outcomes POs which are aligned with graduate attributes Furthermore, curriculum is defined in terms of Course outcomes COs for every course taught for effective deployment of the curriculum * Formulation of Institute Academic Calendar for the semester at the beginning of each semester in which academic activities like Class Tests, Midi Semester Exam as well as co-curricular activities like Avishkar Project Competition are mentioned. *Extra lectures are planned in regular Time Table of Second Year and First Year Engineering for the subjects like Engineering Mathematics I, II, III, IV and Numerical Methods etc. in which students require detailed explanation and practice *From the year 2018 - 2019 Induction Programme for First Year students has been conducting as per AICTE guidelines. Expert Lectures and interactive sessions on Universal human values, yoga and karate sessions, fine art sessions are conducted. *Experience based allotment of subjects is done to various faculty members of the department. *Time Table, syllabus and academic calendar are provided to all teachers, students and parents. 2 During the course of semester after commencement of classes *Academic Diary is maintained by every faculty *Course files are updated in every semester *Teaching plan and daily attendance is updated in AGPIT smart school system. Parents are informed regarding absentee of their ward through phone call regularly. *Daily classes and practical sessions are observed by HODs, Vice Principal and Principal. *Class Tests, Mid Semester Exams are

conducted as per academic calendar. *Weak students are identified and counselling sessions are arranged at mentor meetings and in practical sessions. *The parents are encouraged to meet the HOD and Class Coordinator to have the spot feedback of the students 3 After End of teaching session *Continuous Assessment marks of each subject are compiled and uploaded on DBATU website *University Examinations as per schedule are conducted *On declaration of University Results compilation of result analysis sheet of students of each class by each department is carried out *Analysis and review of Results by Academic Monitoring Committee and corrective measures decided for implementation in next semester

1.1.2 – Certificate/	Diploma Courses in	troduced during the	academic year		
Certificate	Diploma Courses	Dates of Introduction	Duration	Focus on employ ability/entreprene urship	Skill Development
STAAD.PRO		12/12/2018	7	Employabilit Y	Structural Design skill development
ANSYS		12/12/2018	7	Employabilit y	Soft Skill Development
PHP		12/12/2018	7	Employabilit y	Soft Skill Development
Auto Desk Student Expert Boot Camp		31/01/2019	3	Employabilit y	Soft Skill Development
Entrepreneur ship Awareness Camp		26/09/2019	3	Entrepreneur ship	Entrepreneur Skill Development
Entrepreneur ship Awareness Camp		03/10/2019	3	Entrepreneur ship	Entrepreneur Skill Development
I.2 – Academic Fl	exibility				
	mmes/courses intro	duced during the ac	ademic year		
Programm	ne/Course	Programme S	pecialization	Dates of Ir	troduction
No I	Data Entered/Ne	ot Applicable	111		
		No file	uploaded.		
-	es in which Choice B f applicable) during	-	(CBCS)/Elective	e course system impl	emented at the
	ammes adopting CS	Programme S	pecialization	Date of imple CBCS/Elective	ementation of Course System
No I	Data Entered/Ne	ot Applicable	!!!		
1.2.3 – Students er	nrolled in Certificate/	Diploma Courses in	ntroduced during	the year	
		Certifi	cate	Diploma	Course
Number o	f Students	58	3	()
1.3 – Curriculum I	Enrichment				

Value Added Courses	Date of Introduction	Number of Students Enrolled
Employability Skills	01/07/2019	600
Guidance and Counseling (Interaction with Industry Experts , Faculty Mentoring)	03/07/2019	600
Community Orientation (NSS Activites)	08/07/2019	100
Entrepreneurship Awareness Camp	26/09/2018	96
Entrepreneurship Awareness Camp	03/10/2019	86
Life Skills / Attitude Shaping	17/06/2019	60
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3.2 – Field Projects / Internships und	er taken during the year	
Project/Programme Title	Programme Specialization	No. of students enrolled for Field Projects / Internships
BTech	Computer Engineering	212
BTech	Civil Engineering	159
BTech	Electronics & Telecommunication Engineering	118
BTech	Mechanical Engineering	275
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4 – Feedback System		
.4.1 – Whether structured feedback re	eceived from all the stakeholders.	
Students		Yes
Teachers		Yes
Employers		Yes
Alumni		Yes
Parents		Yes
.4.2 – How the feedback obtained is b naximum 500 words)	being analyzed and utilized for overall	development of the institution?
Feedback Obtained		
stakeholders Students Feed through ERP system It has teaching faculty of respect generated by the ERP system	ormal mechanism to obtain f back Institute collects onl 21 questions which are answ tive class The cumulative r m The feedback is analysed ce Principal and Principal	ine students feedback wered by students for even result is in percentage is by academic monitoring

feedback regarding teaching learning process are informed about their strengths and weaknesses and guide by senior faculty for improvement Teachers Feedback All faculty HODs Vice Principal and Principal meet regularly Many suggestions come forward through these meeting These suggestions are implemented for the better performance of Institute eg Previous ERP system changed to new user friendly ERP system Alumni Feedback Alumni meet is arranged in every academic year where feedback is collected regarding physical facilities library curriculum etc Parents Feedback Faculty Class Coordinators HOD are always in contact with the parents They are encouraged to meet HOD once in semester Regular parent meets are arranged to get feedback from them

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	Programme Specialization	Number of seats available	Number of Application received	Students Enrolled		
BTech	Computer Engineering	30	20	20		
BTech	Civil Engineering	30	24	24		
BTech	Electronics and telecommunicati ons Engineering	30	15	15		
BTech	Mechanical Engineering	60	30	30		
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2.2 – Catering to Student Diversity

2.2.1 - Student - Full time teacher ratio (current year data)

Year	Number of students enrolled in the institution (UG)	in the institution (PG)	Number of fulltime teachers available in the institution teaching only UG courses	institution	Number of teachers teaching both UG and PG courses
2018	724	2	51	2	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)

Number of Teachers on Roll	Number of teachers using ICT (LMS, e- Resources)	ICT Tools and resources available	Number of ICT enabled Classrooms	Numberof smart classrooms	E-resources and techniques used
53	53	3	12	2	3
		No file	uploaded.	•	
		No file	uploaded.		

2.3.2 - Students mentoring system available in the institution? Give details. (maximum 500 words)

• Each student is assigned a faculty mentor who tracks the student progress providing personal guidance and counseling from time to time. From this academic year every department has one compulsory mentoring slot in their time tables. Mentor meets mentee once in a week. • Workshops, sessions and interaction with experts from the industry exposes students to career paths, sets expectations and aligns them with the needs of the industry.

• Placement and career counseling services are available to students through the Placement Cell/Committee. Moodle test is conducted for all the final year students to determine their employability scores. Group discussions

Number of students e institution		Nu	umber of full	ltime teache	ers	М	entor	: Mentee Ratio	
726			5	3				1:15	
4 – Teacher Profile	and Quality	-							
.4.1 – Number of full ti	me teachers ap	pointec	I during the	year					
No. of sanctioned positions	No. of filled po	sitions	Vacant p	oositions		ns filled de current ye	•	No. of faculty with Ph.D	
63	53		1	0		6		5	
.4.2 – Honours and re ternational level from	-	•	•			gnition, fe	ellows	hips at State, Nation	
Year of Award	receivi state lev	ng awa	e teachers rds from onal level, I level	Des	signation	fello		ame of the award, wship, received from ernment or recognize bodies	
2019	Dr.	Potda	r V V	Vice	Princi	rincipal		Best Paper	
2019	Mr.	Upadhy	Ze SN	Assistant Professor		Design Patent for Faucet Design			
2019	Mr. 1	Upadhy	ye SN	Assistar	it Pro	fessor		sign Patent for ycle Seat Design	
2019	Mr. 1	Upadhy	7e S N	Assistar	it Pro	fessor	Co	ent Published o mposite Mirror Assembly for Vesicles	
	I		No file	uploaded	l.				
5 – Evaluation Proc	ess and Refo	ms							
.5.1 – Number of days e year	from the date of	of seme	ster-end/ ye	ear- end exa	iminatio	n till the d	eclara	ation of results during	
Programme Name	Programme	Code	Semest	er/ year	semes	ate of the ter-end/ y examinati	ear-	Date of declaration of results of semester end/ year- end examination	
BTech	Mechanic Engineer:		OI	DD 24/11/2018		8	15/01/2019		
BTech	Mechanic Engineer			EN	24/	04/201	9	12/06/2019	
BTech	Compute Engineer		OI	סכ	24/	/11/201	8	15/01/2019	
BTech	Compute Engineer:		EV	EN	24/	/04/201	9	12/06/2019	
BTech	Civil Engineer:	ing	OI	DD	24/	/11/201	8	15/01/2019	
BTech	Civil		EV	EN	24/	/04/201	9	12/06/2019	

ODD

24/11/2018

15/01/2019

Engineering

Electronics and

Telecommunicati on Engineering

BTech

Electronics and Selecommunicati	EVEN	24/04/2019	12/06/2019
on Engineering			

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

The syllabus structure of the university is designed to evaluate students systematically. Students are assessed continuously throughout the year. They are assessed in class laboratory and field work through continuous evaluation. In place of the usual performance in a single final examination Students are given periodical test short quizzes home assignments seminars tutorials term papers. The final result in each course is calculated on the basis of this continuous assessment and performance in the end semester examination The evaluation scheme is as follows. Theory Subjects have weightage of 100 marks. Out of 100, 60 marks are for (ESE) End Semester Examination, 20 marks are for Mid Semester Examination and 20 marks are for CA (Continues Assessment Tests.) Every Practical subject have weightage of 100 marks, out of 100, 60 marks are for CA and 40 marks are for ESE. Mini Project is compulsory for FY, SY and TY. It has weightage of 100 marks. Out of 100, 60 marks are for CA and 40 marks are for ESE. Field Training or internships are planned in even semesters and assessed in next odd semesters.

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

• Institute Academic Calendar is planned at the end of previous even semester. Every department plans its academic calendar according to Institute Academic Calendar and DBATU Academic Calendar. All Continuous Assessment Tests, Mid Semester Examinations for every year and branch are planned and conducted meticulously. For conducting examinations Examination Committee is active at Institute level. The constitution of exam committee is as follows. Name Designation. Role Dept. Dr. S.A. Patil Principal Chairman Prof. Deshpande G.R. Associate Professor Exam Controller Mech. Engg. Prof. Adate A.R. Assistant Professor Member Civil Engg. Prof. Kulkarni S.V. Assistant Professor Member Comp. Engg. Prof. Katke S.P Assistant Professor Member E TC Prof. Arawat S.V. Assistant Professor Member Mech. Engg. Prof. Bhaganagare R.M. Assistant Professor Member General Science and Engg. The Power and Duties of Examination Committee (EC) : The EC shall ensure proper performance of the various duties in conducting examinations viz. paper setting, time table, preparation of results etc. The EC shall recommend examination reforms and shall implement them after approval from academic council. The EC shall prepare the detailed time table of Examinations as per the schedule approved by academic council. The EC shall arrange for strict vigilance during the examinations so as to avoid use of unfair means by the students, faculty and invigilators. Grievance Complaint Redressal Committee GRC shall be an independent committee, as and when required to deal with the complaints related to the conduct of examinations. The recommendations of the GRC shall be approved by chairman EC to take appropriate disciplinary actions in the concerned matter. The disciplinary actions shall be endorsed by the EC For any meeting of EC one third members shall constitute a quorum The members of EC shall meet at least twice during the academic year and at other times as and when necessary. EC plans CAI and CAII test question papers as per DBATU guidelines. For MSE EC instructs to submit two sets of question papers for each subject and one set is randomly selected. EC look after the digital assessment process for ESE.

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://www.agpit.edu.in/Download/IQAC/program%20outcome%20and%20program%20objec tives.pdf

2.6.2 – Pass percer	ntage 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
ME	BTech	Mechanical Engineering	46	44	95.65%
CV	BTech	Civil Engineering	53	44	83.01%
CSE	BTech	Computer Engineering	50	47	94.00%
ENTC	BTech	Electronics and Telecomm unication Engineering	11	9	82.00%
		No file	uploaded.		

2.7 – Student Satisfaction Survey

2.7.1 – Student Satisfaction Survey (SSS) on overall institutional performance (Institution may design the questionnaire) (results and details be provided as weblink)

http://www.agpit.edu.in/download/IQAC/SSS.pdf

CRITERION III – RESEARCH, INNOVATIONS AND EXTENSION

3.1 – Resource Mobilization for Research

3.1.1 - Research funds sanctioned and received from various agencies, industry and other organisations

Nature of the Project	Duration	Name of the funding agency	Total grant sanctioned	Amount received during the year
Any Other (Specify)	0	0	0	0
		No file uploaded	l.	

3.2 – Innovation Ecosystem

3.2.1 – Workshops/Seminars Conducted on Intellectual Property Rights (IPR) and Industry-Academia Innovative practices during the year

Title of workshop	/seminar		Name of the Dept.			Date	
Auto Desk Stude Boot Can	-	Mechanical Engineering			31/01/2019		
CAD/CAM/CAE and Vehicle		Mechanical Engineering 26/07/2019			/07/2019		
Awareness about	Iron CAD	Mechanical Engineering			29/	/07/2019	
Electric Ve	hicle	Mec	hanical Engineer	ing	29/	/07/2019	
3.2.2 – Awards for Inno	vation won by In	stitutio	n/Teachers/Research	scholars	/Students durin	g the year	
Title of the innovation	Name of Awa	rdee Awarding Agency Date of a			e of award	Category	
	No Da	ata E	ntered/Not Appli	cable	111		

			No	file	upload	led.				
3.2.3 – No. of Inc	ubation centre	created	, start-ups	incubat	ed on ca	mpus durir	ng the ye	ear		
Incubation Center	Name		Sponser	ed By		e of the art-up		of Start- up	Date of Commenceme	
Nil	Nil		Nil		N	ril	N	ril	01/06/2018	
			No	file	upload	led.				
.3 – Research I	Publications a	and Aw	ards							
3.3.1 – Incentive	to the teachers	s who rea	ceive reco	gnition/a	awards					
:	State			Natio	onal			Interna	tional	
	0			C	0 0					
.3.2 – Ph. Ds av	varded during t	he year	(applicabl	e for PG	College	e, Research	Center))		
1	Name of the De	epartmer	nt			Num	nber of P	hD's Award	led	
	Nil							0		
.3.3 – Research	Publications ir	n the Jou	urnals noti	fied on l	JGC we	osite during	the yea	ır		
Туре		De	epartment		Numl	per of Publi				
Internat	ional		chanical ineerin	-		4		3.59		
Internat	ional	Genera	al Scie	nce		1	5.75			
			No	file	upload	led.				
.3.4 – Books an roceedings per ∃				looks pu	blished,	and papers	s in Natio	onal/Interna	itional Conferen	
	Departmo	ent				N	umber of	f Publication	n	
Mec	hanical Eng	gineer	ring					17		
Cc	mputer Eng	ineeri	ng					8		
	Civil Engin	neering	g					7		
Electron	ics and Tel Engineer		unicati	on				б		
	General Sc	cience						8		
				View	<u>/ File</u>					
.3.5 – Bibliomet 'eb of Science o				last Aca	ademic y	vear based	on avera	age citation	index in Scopu	
Title of the Paper	Name of Author	Title o	of journal	Yea public		Citation In	a m	nstitutional affiliation as nentioned ir e publicatio	excluding se	
Performanc e and emission c haracteris tic studies on CRDI diesel	Sudershan B. Gadwal	n Journ Susta e Eng	rnatio nal of ainabl gineer ing	20	18	1	I to	.G. Pati nstitute E Techno ogy, Solapur		

engine fueled with plastic pyrolysis oil blended with ethanol and diesel						
Experiment al Studies on the Use of Pyrolysis Oil for Diesel Engine App lications and Optimi zation of Engine Parameters of Injection Timing, Injector Opening Pressure and Injector Nozzle Geometry	Sudershan B. Gadwal	Arabian Journal for Science and Engine ering 43 (9), 45174530	2018	1	A.G. Patil Institute of Technol ogy, Solapur	1
Impact of Injection Timing on the Perfor mance of Single Cylinder DI Diesel Engine Fueled with Solid Waste Converted Fuel	Sudershan B. Gadwal	European journal of Sustainabl e Developm ent Research 2 (4), Article No: 39	2018	1	A.G. Patil Institute of Technol ogy, Solapur	1
Sustainabl e Energy for Drying of Cashew Kernels - Experiment al Research	Sudershan B. Gadwal	(IJITEE)	2019 View File	1	A.G. Patil Institute of Technol ogy, Solapur	1

Title of the Paper	Name of Author	Title of journal	Year of publication	h-index	Number of citations excluding self citation	Institutional affiliation as mentioned in the publication
Performanc e and emission c haracteris tic studies on CRDI diesel engine fueled with plastic pyrolysis oil blended with ethanol and diesel	Sudershan B. Gadwal	Internatio nal Journal of Sustainabl e Engineer ing	2019	1	1	A.G. Patil Institute of Technol ogy, Solapur
Experiment al Studies on the Use of Pyrolysis Oil for Diesel Engine App lications and Optimi zation of Engine Parameters of Injection Timing, Injector Opening Pressure and Injector Nozzle Geometry	Sudershan B. Gadwal	Arabian Journal for Science and Engine ering 43 (9), 45174530	2018	1	1	A.G. Patil Institute of Technol ogy, Solapur
Impact of Injection Timing on the Perfor mance of Single Cylinder DI Diesel Engine Fueled	Sudershan B. Gadwal	European journal of Sustainabl e Developm ent Research 2 (4), Article No: 39	2018	1	1	A.G. Patil Institute of Technol ogy, Solapur

with Solid Waste Converted Fuel									
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3.3.7 – Faculty particip	ation in Seminar	s/Conferenc	es and Symp	osia d	luring th	ne year :			
Number of Faculty	Internation	al	National			State		Local	
Attended/Semina rs/Workshops	2		18	18 4			17		
Presented papers	2		42			0		0	
Resource persons	0		0			0		2	
			<u>View Fil</u>	<u>e</u>					
3.4 – Extension Activ 3.4.1 – Number of exte Ion- Government Orga	nsion and outrea								
Title of the activitie		ing unit/ager	ng agency partic		er of teachers bated in such ctivities		-	Number of students participated in such activities	
Nil		Nil		0				0	
Name of the activi	ty Awar	d/Recognitio	n /	Awarding Bodies		ies	Number of students Benefited 0		
		No :	file uplo	aded.					
3.4.3 – Students partici organisations and prog Name of the scheme		Swachh Bh /Agen Nan		varene vity	ess, Ge Numbe particip		e, etc. ners		
Nil	Nil		Nil			0	-	0	
		I	View Fil	<u>e</u>				-	
.5 – Collaborations									
3.5.1 – Number of Colla	aborative activiti	es for resear	ch, faculty e	kchang	ge, stuc	lent exch	ange d	uring the year	
Nature of activity	P	articipant	Sourc	e of fir	nancial	support		Duration	
Nil		Nil		N	Jil			0	
	•	No :	file uplo	aded.					
3.5.2 – Linkages with ir acilities etc. during the		ries for inter	nship, on-the	- job tr	aining,	project w	vork, sh	aring of research	
Nature of linkage	Title of the	Name of t	he Dur	ation F	rom	Durati	on To	Participant	

		institution/ industry /research lab with contact details			
Project work	Sponsored	Shivkiran Enterprises	01/11/2018	29/12/2018	PG Student
Internship	Inplant Training	CDAC Dacway Infotech	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Shams Energy, Solapur	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Jijau Residency, Jay Construc tionsJijau Residency, Jay Construc tions	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	G.K. Associates	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	IMP Greens	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Agrim Associate	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Shruti Engineers	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Bharat Packaging Industries	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Kross Intern ational, Solapur	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Subhash Engineering	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Leena Engineering Works	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Siddhi Computers	22/05/2019	01/07/2019	UG Students
Internship	Inplant Training	Vedant Enter prises,Solap ur	22/05/2019	01/07/2019	UG Students
Internship	Inplant Training	Umang Center ,Solapur	22/05/2019	01/07/2019	UG Students
Internship	Inplant Training	Umang Center ,Solapur	22/05/2019	01/07/2019	UG Students
Internship	Inplant Training	G.K.Associat es	22/05/2019	01/07/2019	UG Students
Internship	Inplant	Jijau	22/05/2019	01/07/2019	UG Students

	Training	Residency/ Jay Construc tions, Solapur			
Internship	Inplant Training	Agrim Associate, Solapur	22/05/2019	01/07/2019	UG Student
Internship	Inplant Training	IMP Greens	22/05/2019	01/07/2019	UG Student
Internship	Inplant Training	Bharat Packaging Industries	22/05/2019	01/07/2019	UG Student
Internship	Inplant Training	Shruti Engineers, Solapur	22/05/2019	01/07/2019	UG Student
Internship	Inplant Training	Subhash Engineering	22/05/2019	01/07/2019	UG Student
Internship	Inplant Training	Leena Engineering Works	22/05/2019	01/07/2019	UG Student
Internship	Inplant Training	CDAC Solapur (Dacway Infotech)	15/12/2018 30/01/2019		UG Student
Internship	Inplant Training	NIIT Solapur	15/12/2018	30/01/2019	UG Student
Internship	Inplant Training	Renuka Engineering, Solapur	15/12/2018	30/01/2019	UG Student
Internship	Inplant Training	Bharat Packaging Industries	15/12/2018	30/01/2019	UG Student
Internship	Inplant Training	Kross Intern ational, Solapur	15/12/2018	30/01/2019	UG Student
Internship	Inplant Training	Precision Camshafts Limited	15/12/2018	30/01/2019	UG Student
Internship	Inplant Training	Vedant Enterprises Tata Power Solar	15/12/2018	30/01/2019	UG Student
Internship	Inplant Training	Laxmi Hydraulics Pvt. Ltd. Solapur	15/12/2018	30/01/2019	UG Student
Internship	Inplant Training	B alaji AccuPrici Pvt.Ltd., Solapur	15/12/2018	30/01/2019	UG Student
Internship	Inplant Training	Swastik Pipes (M/s.V	15/12/2018	30/01/2019	UG Student

		ardhaman Pol yextrusion)			
Internship	Inplant Training	New Age Computers, (Robotics)	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	DRM, Office Solapur	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	LHP Solapur	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Vedant Powar	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Aftech Limited Solapur	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	IMP Greens	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Envirosafe Consultants	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Vastushilp Chachani Karyalaya	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	H.P. Consultant	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Agrim Associates	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Om Construction	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Anant Solapur	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	D.J.Ghanate Construction	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	MS United,	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Jay Construc tion, Solapur	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Structarch Associates	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Siddi Infotech	22/05/2019	01/07/2019	UG Students
Internship	Inplant Training	Samappnna Bharat Software Solutions	22/05/2019	01/07/2019	UG Student:
Internship	Inplant Training	NIT,Solapur	22/05/2019	01/07/2019	UG Students
Internship	Inplant Training	Umang Center ,Solapur	22/05/2019	01/07/2019	UG Students

				1	1
Internship	Inplant Training	Sruti Engine ers,Solapur	22/05/2019	01/07/2019	UG Students
Internship	Inplant Training	Bharat Packaging In dustries,Sol apur	22/05/2019	01/07/2019	UG Students
Internship	Inplant Training	Irshad Industries Pvt, Ltd	22/05/2019	01/07/2019	UG Students
Internship	Inplant Training	Kothari Argritech Pv t.Ltd.,Solap ur	22/05/2019	01/07/2019	UG Students
Internship	Inplant Training	Sujan Foods Pvt.Ltd.,Sol paur	22/05/2019	01/07/2019	UG Students
Internship	Inplant Training	Laxmi Hydraulics Pvt. Ltd. Solapur	22/05/2019	01/07/2019	UG Students
Internship	Inplant Training	Precision Camshaft	22/05/2019	01/07/2019	UG Students
Internship	Inplant Training	Leena Engineering Work,Solapur	22/05/2019	01/07/2019	UG Students
Internship	Inplant Training	Vedant Enterprises Tata Power Solar	22/05/2019	01/07/2019	UG Students
Internship	Inplant Training	Kross Intern ational,Sola pur	22/05/2019	01/07/2019	UG Students
Internship	Inplant Training	DRM, Office Solapur	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	LHP Solapur	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Vedant Powar	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	New Age Computers, (Robotics)	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	IMP Greens	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Envirosafe Consultants	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	Vastushilp Chachani Karyalaya	15/12/2018	30/01/2019	UG Students
Internship	Inplant Training	H.P. Consultant	15/12/2018	30/01/2019	UG Students

Internship	Inpl Traiı		Agrim Associates	15/12/2018 30/01/		/2019	UG Students
Internship	Inpl Train		Om Construction	15/12/2018	30/01	/2019	UG Students
Internship	Inplant Training		Anant Solapur	15/12/2018 30/01		/2019	UG Students
Internship	Inpl Train		D.J.Ghanate Construction	15/12/2018	30/01	/2019	UG Students
Internship	Inpl Traiı		MS United,	15/12/2018	30/01	/2019	UG Students
Internship	Inplant Training		Jay Construc tion, Solapur	15/12/2018	30/01,	/2019	UG Students
Internship	Inplant Training		Structarch Associates	15/12/2018	30/01	/2019	UG Students
			View	/ File			•
3.5.3 – MoUs signed ouses etc. during th Organisatior	e year		f national, internatio	onal importance, oth Purpose/Activ			lustries, corporate
						ents/teachers ated under MoUs	
Kabil Bano H Ltd., Mumb		24/01/2019		For Placemen final year st			1
Learn Vern H Ltd., Ahmeda		02/04/2018		eLearning Platform			45
Kongo Educati Service Pvt. Mumbai		07/04/2018		GATE Training and Aptitude Training through Video Conferencing			20
Millionmind Mumbai	ls,	06/09/2018		For conducting awareness camp on startup business and entrepreneurship camp			90
Inter Skil Solutions, Mu		01	./10/2018	For conducting Technical training and placement			163
Career Prin Mysore	ne,	09/10/2018		For conducting Aptitude training, Soft skills and Placements Services for 3rd and final year students.			323
Aspiring Mi Assessment H Ltd., Gurga	Pvt.	15/10/2018		PreEmployment Skill Assessment of our 2nd year, 3rd year and final year students.			8
GATE tutor]	Info	20	/11/2018	Online GATE			60

Edge Privat Pune				Int	training, ernship and ement Support		
Solapur Multispec Hospital Ro Center Pvt Solap	ialty esearch . Ltd.	01/04/2018	8		tality to our ents and staf:		9
			<u>View</u>	<u>, File</u>			
CRITERION IV	– INFRAS	TRUCTURE AND) LEAR	NING I	RESOURCES		
4.1 – Physical F	acilities						
4.1.1 – Budget al	location, exc	cluding salary for infr	astructu	re augm	entation during the	e year	
Budget alloc	ated for infra	astructure augmenta	ition	Βι	udget utilized for in	frastructure de	velopment
	1540	598			15	40598	
4.1.2 – Details of	augmentatio	on in infrastructure fa	acilities c	luring th	e year		
	Facil	ities			Existing o	r Newly Added	
	Campu	ıs Area			Ex	isting	
	Class	rooms			Ex	isting	
	Labora	atories		Existing			
	Semina	r Halls		Existing			
		h LCD facilitie		Existing			
Seminar		th ICT facilit	ies	Existing			
		Centre		Existing			
		uipment purchas (rs. in lakhs		Newly Added			
		Nc	o file	uploa	ded.		
4.2 – Library as	a Learning	Resource					
4.2.1 – Library is	automated {	Integrated Library N	lanagem	ent Syst	tem (ILMS)}		
Name of the softwa		Nature of automatic or patially)	on (fully		Version	Year of	automation
Elib sof	tware	Fully		16.2 2011			2011
4.2.2 – Library Se	ervices						
Library Service Type		Existing		Newly	Added	То	tal
Text Books	21188	8244847	37	4	176140	21562	8420987
Reference Books	2865	1394838	C)	0	2865	1394838
e-Books	493	0	C)	0	493	0
Journals	47	68790	C)	0	47	68790
e-Journals	572	13570	C)	0	572	13570
CD & Video	1247	0	C)	0	1247	0
			<u>View</u>	<u>/ File</u>			

Name o	f the Teach	er N	ame of the	Module	Platform of is de	n which m eveloped	odule D	ate of launc conten	•
		N	o Data B	Intered/N	ot Applio	cable !!			
				No file	uploaded	•			
.3 – IT Infr	astructure	;							
4.3.1 – Tecł	nology Up	gradation (c	verall)						
Туре	Total Co mputers	Computer Lab	Internet	Browsing centers	Computer Centers	Office	Departme nts	Available Bandwidt h (MBPS/ GBPS)	Others
Existin g	376	36	0	0	1	0	0	100	0
Added	0	0	0	0	0	0	0	0	0
Total	376	36	0	0	1	0	0	100	0
4.3.2 – Ban	dwidth avai	lable of inte	rnet conne	ction in the I	nstitution (Le	eased line)		
				100 MBP	S/ GBPS				
	lity for a ca	ntant							
4.3.3 – Faci					r				
Nam	e of the e-c	content deve	elopment fa	acility	Provide t		he videos ai		ntre and
							cording faci	шу	
		N	o Data B	intered/N	ot Applio	cable !			
.4 – Mainte	enance of	Campus Ir	nfrastruct	ure					
4.4.1 – Expe omponent,			aintenance	of physical	facilities and	academic	support fac	ilities, exclue	ding sala
•	ed Budget c mic facilities	· · ·	penditure in Intenance of facilitie	facademic		ed budget of cal facilities		penditure ind intenance of facilites	physica
1	58300		32145	53	3'	79000		64350	
	s complex,	computers,		-	ng physical, mum 500 wc				
The ma		mely and	efficie ntenance	nt dispos e of buil	maintena sal and w dings The nroughout	orking e overal its ex	of all La ll object pected li	aboratori ive of th	es ne nterio

maintenance projects and tasks Conservation of energy through utilization of the latest technology and energy conservation measures The various levels or domains of maintenance are as below Civil Maintenance Mechanical Maintenance IT Maintenance Electrical Maintenance General Maintenance Preventive maintenance and disposal

http://www.agpit.edu.in/download/IQAC/POLICY%20Manual(13-6-17-june).pdf

CRITERION V – STUDENT SUPPORT AND PROGRESSION

5.1 – Student Support

5.1.1 - Scholarships and Financial Support

	Name/Title of the scheme	Number of students	Amount in Rupees
Financial Support from institution	0	0	0
Financial Support from Other Sources			
a) National	Scholorship	504	23907491
b)International	0	0	0
	View	<u>File</u>	

5.1.2 – Number of capability enhancement and development schemes such as Soft skill development, Remedial coaching, Language lab, Bridge courses, Yoga, Meditation, Personal Counselling and Mentoring etc.,

Name of the capability enhancement scheme	Date of implemetation	Number of students enrolled	Agencies involved
CRT	21/01/2019	172	Career Prime, Mysore
CRT	08/03/2019	172	Career Prime, Mysore
STAAD.PRO	12/12/2018	53	Inter Skills Solution, Mumbai
ANSYS	12/12/2018	52	Inter Skills Solution, Mumbai
PHP	12/12/2018	58	Inter Skills Solution, Mumbai
Auto Desk Student Expert Boot Camp	31/01/2019	50	Auto Desk
Soft skill development	02/07/2018	72	Institutation
Mentoring	02/07/2018	180	Institutation
Remedial Coaching	04/04/2019	40	Institutation
Remedial Coaching	23/08/2019	38	Institutation
Remedial Coaching	02/07/2018	24	Institutation
	View	<u>/ File</u>	·

5.1.3 – Students benefited by guidance for competitive examinations and career counselling offered by the institution during the year

students for students by have passedin competitive career the comp. exam		Year	Name of the scheme		,	have passedin	Number of studentsp placed
--	--	------	--------------------	--	---	---------------	----------------------------

		examination	counseling activities				
	No I	ata Entered/N	ot Applicable	111			
No file uploaded.							
5.1.4 – Institutional narassment and rag			edressal of student	grievances, Preven	tion of sexual		
Total grievan	ces received	Number of grieva	ances redressed	Avg. number of d redre			
3	3	3	3	1	5		
5.2 – Student Progression							
5.2.1 – Details of ca	ampus placement d	uring the year					
	On campus			Off campus			
Nameof organizations visited	Number of students participated	Number of stduents placed	Nameof organizations visited	Number of students participated	Number of stduents placed		
Qspiders, Pune. Persistance, Nasik. Medic alwale.com. etc.	170	110	Jaro Education, Sriram Transport co. Ltd. etc.	32	3		
		View	<u>v File</u>		1		
5.2.2 – Student pro	gression to higher e	education in percen	tage during the yea	r			
•			age as ing ine yes				
Year	Number of students enrolling into higher education	Programme graduated from	Depratment graduated from	Name of institution joined	Name of programme admitted to		
-	students	Programme	Depratment	Name of	programme		
Year	students enrolling into higher education	Programme graduated from	Depratment graduated from Civil	Name of institution joined	programme admitted to M TECH PG in		
Year 2018	students enrolling into higher education 3	Programme graduated from AGPIT AGPIT	Depratment graduated from Civil Enggineering Civil	Name of institution joined WIT, ORCHID	programme admitted to M TECH PG in Construction		
Year 2018	students enrolling into higher education 3 1 1	Programme graduated from AGPIT AGPIT <u>View</u> tional/ international	Depratment graduated from Civil Enggineering Civil Enggineering v File	Name of institution joined WIT, ORCHID NICMAR GOA	programme admitted to M TECH PG in Construction		
Year 2018 2018 5.2.3 – Students qu	students enrolling into higher education 3 1 1	Programme graduated from AGPIT AGPIT <u>View</u> tional/ international	Depratment graduated from Civil Enggineering Civil Enggineering v File level examinations Services/State Gove	Name of institution joined WIT, ORCHID NICMAR GOA	programme admitted to M TECH PG in Construction Management		
Year 2018 2018 5.2.3 – Students qu	students enrolling into higher education 3 1 1 alifying in state/ na /GATE/GMAT/CAT/	Programme graduated from AGPIT AGPIT <u>View</u> tional/ international	Depratment graduated from Civil Enggineering Civil Enggineering v File level examinations Services/State Gove	Name of institution joined WIT, ORCHID NICMAR GOA during the year ernment Services)	programme admitted to M TECH PG in Construction Management		
Year 2018 2018 5.2.3 – Students qu	students enrolling into higher education 3 1 1 alifying in state/ na /GATE/GMAT/CAT/	Programme graduated from AGPIT AGPIT <u>Viev</u> tional/ international /GRE/TOFEL/Civil S	Depratment graduated from Civil Enggineering Civil Enggineering v File level examinations Services/State Gove	Name of institution joined WIT, ORCHID NICMAR GOA during the year ernment Services)	programme admitted to M TECH PG in Construction Management		
Year 2018 2018 5.2.3 – Students qu	students enrolling into higher education 3 1 1 allifying in state/ na /GATE/GMAT/CAT/ Items GATE	Programme graduated from AGPIT AGPIT View tional/ international /GRE/TOFEL/Civil S	Depratment graduated from Civil Enggineering Civil Enggineering v File level examinations Services/State Gove Number of uploaded.	Name of institution joined WIT, ORCHID NICMAR GOA during the year ernment Services) students selected/ 0	programme admitted to M TECH PG in Construction Management		
Year 2018 2018 5.2.3 – Students qu eg:NET/SET/SLET/	students enrolling into higher education 3 1 1 valifying in state/ na /GATE/GMAT/CAT/ Items GATE cultural activities / c	Programme graduated from AGPIT AGPIT View tional/ international /GRE/TOFEL/Civil S	Depratment graduated from Civil Enggineering Civil Enggineering v File level examinations Services/State Gov Number of uploaded. sed at the institution	Name of institution joined WIT, ORCHID NICMAR GOA during the year ernment Services) students selected/ 0	programme admitted to M TECH PG in Construction Management qualifying		
Year 2018 2018 5.2.3 – Students qu eg:NET/SET/SLET/ 5.2.4 – Sports and o	students enrolling into higher education 3 1 1 alifying in state/ na /GATE/GMAT/CAT/ Items GATE cultural activities / c	Programme graduated from AGPIT AGPIT View tional/ international /GRE/TOFEL/Civil S No file	Depratment graduated from Civil Enggineering Civil Enggineering v File level examinations Services/State Gove Number of uploaded. sed at the institution	Name of institution joined WIT, ORCHID NICMAR GOA during the year ernment Services) students selected/ 0	programme admitted to M TECH PG in Construction Management qualifying ear Participants		
Year 2018 2018 2018 5.2.3 – Students qu eg:NET/SET/SLET/ 5.2.4 – Sports and of Acti Avishkar 20	students enrolling into higher education 3 1 1 alifying in state/ na /GATE/GMAT/CAT/ Items GATE cultural activities / c ivity 18 (Project ition)	Programme graduated from AGPIT AGPIT View tional/ international /GRE/TOFEL/Civil S No file competitions organis	Depratment graduated from Civil Enggineering Civil Enggineering v File level examinations Services/State Gov Number of uploaded. sed at the institution vel ce Level	Name of institution joined WIT, ORCHID NICMAR GOA during the year ernment Services) students selected/ 0	programme admitted to M TECH PG in Construction Management qualifying ear Participants		
Year 2018 2018 2018 5.2.3 – Students qu eg:NET/SET/SLET/ 5.2.4 – Sports and of Acti Avishkar 20 Compet	students enrolling into higher education 3 1 1 alifying in state/ na /GATE/GMAT/CAT/ Items GATE cultural activities / c ivity 18 (Project ition) Fest 2019	Programme graduated from AGPIT AGPIT View tional/ international /GRE/TOFEL/Civil S No file competitions organis Lev	Depratment graduated from Civil Enggineering Civil Enggineering v File level examinations Services/State Gove Number of uploaded. sed at the institution vel ce Level Level	Name of institution joined WIT, ORCHID NICMAR GOA during the year ernment Services) students selected/ 0 n level during the year Number of I 10	programme admitted to M TECH PG in Construction Management qualifying ear Participants 09		

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5.3 – Student Participation and Activities

5.3.1 – Number of awards/medals for outstanding performance in sports/cultural activities at national/international level (award for a team event should be counted as one)

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
2018	Winner	National	1	0	2767	Geeta Wadane
2018	Winner	National	1	0	2740	Vaibhavi Tambake
		37	file unless	1 - 1		

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5.3.2 – Activity of Student Council & representation of students on academic & administrative bodies/committees of the institution (maximum 500 words)

Activities of ACES Tree plantation. Paper bag Making Activity. Donation to Remand Home, Solapur. Engineers Day and Teachers Day Celebration. Expert Lecture by Mr. Bhatagunaki Kashinath. Send off to B.E. and Welcome to S.E. Function.

5.4 – Alumni Engagement

5.4.1 - Whether the institution has registered Alumni Association?

Yes

Yes, Institute has a registered Alumni Association. Date of Registration: 25/01/2017 Registration Number: MAH/103/2017 Institute arranges Alumni meet once in every year. The Alumni takes this meet as an opportunity to interact with the juniors and also guide them on various aspects. The alumni are in continuous touch with the institute and provide their educational or employment related updates.

5.4.2 – No. of enrolled Alumni:

130

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

5.4.4 - Meetings/activities organized by Alumni Association :

1

0

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)

VISION International Standing in Technical Education and Research, contributing towards Improvement and Empowerment of Society, Country and in turn, Mankind.MISSION 1. To develop technically sound and globally accepted professionals. 2.To enhance capability of updating with cutting edge technologies and innovative research ideas. 3. To make aware of social commitments and highest ethical values as inner strength for upliftment of mankind. 4. To needlecraft career oriented courses and interactive teachinglearning process. Before the commencement of the Academic year various committees are formed for smooth

operation of curriculum, co curriculum as well as extra curriculum activities. Various committees viz., Academic monitoring committee, Anti ragging committee, Examination committee Maintenance committee, Research and consultancy committee, Grievance Redressal committee, AGTECHFEST committee, Cultural committee, Training and Placement committee, Internal complaint committee, NSS committee, etc., The various committee head are empowered for smooth conduct of the activities.

	6.1.2 – Does the institution have a Management Information System (MIS)?								
	Yes								
e	 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): 								
	6.2.1 – Quality improvement strategies adopted by the institu	stitution for each of the following (with in 100 words each):							
	Strategy Type	Details							
	ei ei t t t f f f	The Institute is affiliated to DBATU Lonere Raigad and Solapur University Solapur Implements the curriculum developed by it it takes up the following activities for curriculum mhancement Experienced faculty members are appointed in the Board of Studies of the Solapur University Solapur from the Institute They get involved in the process of curriculum development for the enrichment of the curriculum keeping in to view the Industry trends Project exhibitions are conducted for the students Soft skills programs are organized for all student Entrepreneurship Development Cell has been formed in the Institute to inculcate entrepreneurial spirit Seedback from alumni corporate visiting faculties are taken for their inputs for the development of curriculum Contents beyond syllabus and Experiments beyond syllabus are also conducted							
		Effective teaching methods like Interactive teaching to create interest in the students power point presentations live demos are in place Tutorial classes are helping students to enhance their knowledge in the subject Remedial classes are offered for slow learners Assignments are given on theory and practical components Mock interviews and group discussion are a part of simulation exercises helping them in placements Mentoring and counseling of slow learners are part of eaching and learning process Unit wise Question banks and university Old question papers are discussed in the class Guest lecturers from industry experts Seminars by students on current							

	trends AGTech Fest are helping the students to enhance their knowledge In order to help the students hands on exposure Industrial visits field trips site visits are regularly organized Students are motivated by Faculty continuously to present and publish papers at national and international conferences and symposiums Language lab for communication improvement Faculties are encouraged to regularly attend FDP and Workshops to update their knowledge from time to time which helps in teaching learning process
Examination and Evaluation	Examinations are conducted and evaluated as per the norms of DBATU Lonere Raigad and Solapur University Solapur Internal assessment tests known as In semester examinations (ISE) in each semester are in place to evaluate the students performance Apart from theory practical exams are also conducted in ISE Class tests are also conducted specified in the syllabus
Research and Development	Funded projects are in the line of process by the Institute which benefits the faculty and students to strengthen their research skills Faculty are constantly encouraged to present research Papers in International and National Journals Conferences Monetary incentives and awards are instituted for faculty and staff for presenting papers in journals and presenting papers at various national and international conferences 4 Faculty registered for PhD Faculty and students are motivated to publish research papers in peer reviewed National and International Journals Seed money is given to faculty members for undertaking research activities Sharing of 50 percent of the consulting revenue to the consultancy team The Institute sponsors candidates pursuing higher education and grants study leave duty leave wherever applicable The Institute
	<pre>leave wherever applicable The Institute provides financial assistance for attending seminars conferences workshops in India and abroad The institute gives away monetary awards to faculty publishing research articles in journal of repute The Institute provides a platform for faculty to take up research endeavors through its MOUs with prominent research organizations like and so on</pre>

Human Resource Management	Institute has different committees System to look after various domains Coordinator of Training Placement and Industry Interaction Coordinator Research and Development and Coordinator Admissions Publicity and Protocol There are Heads of Departments to look after the Department and faculty and nonteaching staff comes under HOD Classes are managed by the teachers appointed as Class Coordinator Registrar is head of the office staff Librarian is head of the library staff
Industry Interaction / Collaboration	The Institute has linkages with various Industries The Training Placement and Industry Interaction visit various companies for interaction and extending invites for campus visits Top executives and entrepreneurs are invited for interactions with students and faculty Feedbacks from employers and companies visiting for campus recruitment is solicited for inputs on efforts to be undertaken for improving employability of the students The Institute has formed an Industry Institute Interaction cell with the aim of fostering better industry Institute interactions The Industry Institute Interaction cell strives to enhance industry interaction with students and bridge the gap between academic and corporate world The following activities are regularly followed to enhance IIIC activities Final year students are encouraged to do Industry oriented projects Final year students are encouraged to vocational training
Admission of Students	Admission process is conducted by State Government as per Government Rules and norms of AICTE are followed The Institute invites schools to come and visit the Institute and its laboratories to create awareness about technology and engineering education The eminent faculty from institute visit various colleges for career guidance sessions to empower students to make informed decisions about their future education and career

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

E-governace area	Details
Planning and Development	Institute has well effective egovernance system Institute has adopted ERP system in which students

	<pre>daily attendance feedback is stored It also helps to distribute learning materials important notices for higher classes online tests are conducted through Moodle In this digital era WhatsApp groups are created for every class important notices learning material assignments are communicated through it Faculty communicate through MS outlook express in simple manner institute is marching towards paper to</pre>
Administration	The Administration of the College is functions with E governance system at Government Directorate of Technical Education Maharashtra Society and College level Even though the college is established in Solapur city which is cover under urban rural areas of Solapur district still the college tries their best to keep in touch with latest tools of administration with available tools in hand With the help of developed technological world college staff uses the same for administration purpose Such as use of Smartphone with inbuilt social app like Gmail and WhatsApp they share the notes to students It helps to provide the brief notice of any event to be happened on college WhatsApp Group for awareness and of smooth functioning of the same For official communication there is a core WhatsApp group and also outlook is used The college have Biometric attendance for teaching and nonteaching staff The college campus id equipped with CCTV Cameras at very place of need
Finance and Accounts	The college uses the Smart school software for E governance for transparent functioning of Finance and Accounts department of the college This helps to increase the efficiency of staff towards the accuracy in financial transactions The college conducts regular audit of annual books of accounts The administrative office keeps the all financial records separately as per the events and transactions made for The administrative office maintains the Books of Accounts properly which helps in auditing procedure
Student Admission and Support	The most important key factor of the college toward the students admission and support is that college has system

	which allows the student to take admission at nominal fees at the initial stage of admission process of every academic year This is the one of the important thing which supports some students those are facing financial issues College has extended helping counter for the students which provides them several services as such Admission Form filling Examination form filling as well as Scholarship Form filling at one place only This service counter protects the students from outside service centre where they need pay fees for it The Helping counter that is service centre provided at college is free of cost The College has provided the facility to the students for linking the contact number with Aadhar card which was mandatory for the students as per the government rule
Examination	The College has the separate Examination department for examination purpose As per the requirement of Examination department all the necessary equipments are provided by the college such as separate Desktop and Internet Facility for online procedure of Paper Downloading and further activities for exam purpose The examination department has the separate Machine for printing the question papers downloaded from university portal As per university regulation the Examination First year of All branches need to conduct at college level for which College has running the examination procedure for all year students

6.3 – Faculty Empowerment Strategies

6.3.1 – Teachers provided with financial support to attend conferences / workshops and towards membership fee of professional bodies during the year

Year	Name of Teacher	Name of conference/ workshop attended for which financial support provided	Name of the professional body for which membership fee is provided	Amount of support
2018	Prof. R.B. Kulkarni	FDP on Induction Program for 1st Year B. Tech Students	AICTE, D Y P I E T, Kolhapur	960
2018	Prof. P.S. Swami	Role of NSS Engineer in Rural Development	NSS, Govt. of Maharashtra	1453

			. M.M. akole	FDP on Lab Vi	.ew	Sangme Colle Sola	ege,		1350
2019		Mr. S.B. Londhe		Applications ICT in Libraries	ICT in		shwar ege, pur		500
2019 2019 2019 2019 2019		Doshi Prof. A.A. Raikar		Moodle Learning Management System Moodle Learning Management System				500	
				Prof. G.R. Deshpande		DSTNIMAT Project Facilitation		Forum for Innovation Incubation Research and En trepreneurship, The Don Bosco Salesian Society, Fatorda, Margao, Salcete, Goa	
						<u>View File</u>	2		
6.3.2 – Number eaching and nor			•	administrative train	ning	programmes	s organized	by the	e College for
Year	Year Title of the professional administrati development training programme programme organised for organised for teaching staff non-teachir		Title of the administrativ training programme organised fo non-teachin staff	ve e or		To Date	Numbe participa (Teach staff)	ants ing	Number of participants (non-teaching staff)
			No Data E	ntered/Not Ap	pli	cable !!!			
				No file uploa	dec	1.			
		-	•	development progr ient Programmes d			ientation Pr	ogram	nme, Refresher
Title of the professional development programme		From Date		To d	ate	Duration			
Inductio Program for Year B. T	FDP on 1 Induction Program for 1st Year B. Tech Students		19/07/2018		25/07/	2018		6	
Role of 1 Engineer			1	09/07/2018		16/07/2018		6	

FDP on Lab View	3	19/01	/2019	19/01/	2019	1
Applications of ICT in Libraries	1	28/01	28/01/2019		2019	1
Moodle Learning Management System	3	15/03	/2019	15/03/2019		1
FDP on Product Development Engg.	6	08/12	08/12/2018		2018	7
		View	<u>v File</u>			
6.3.4 – Faculty and Stat	ff recruitment (r	no. for permanent re	ecruitment):			
	Teaching			No	on-teach	ing
Permanent		Full Time	Per	manent		Full Time
6		6		0		0
5.3.5 – Welfare scheme	es for					
Teaching	3	Non-te	aching			Students
for Paper press Group Insur Accidental In	ance, nsurance	insurance, accidental insurance				
.4 – Financial Manag	jement and Re	esource Mobilizat	tion			
6.4.1 - Institution condu			audits regula			-
The institute has internal audit of in addition to and Expendit Qualified Int appointed and a of all vouches year. Likewise quarterly bas Internal and objections. Min audit team are taken to avoid	as a mechan mechanism w the extern ture and the ternal Audia a team of si rs of the t , an extern sis. The ins statutory hor errors of immediatel d recurrence	nism for inter where internal al auditors t e Capital Expe tors from extent taff under the transactions t al audit is a stitutional ac audits.So far or omissions a y corrected / e of such error	audits regula nal and e audit is o verify enditure ernal res em do a t hat are o lso carri ccounts a there ha and commi rectifie ors in fu	external and cert of the Ir ources ha horough o carried o carried o re audite twe been ssions wh ed and pr ture. The	audit. ing co ify th nstitu ave be check but in on an e ed reg no mag hen po ecauti e inst	We have our own ontinuous process the entire Income te each year. en permanently and verification each financial elaborate way on ularly by both jor findings / inted out by the onary steps are itute regularly
The institute has internal audit of in addition to and Expendit Qualified Int appointed and a of all vouches year. Likewise quarterly bas Internal and objections. Min audit team are taken to avoid	as a mechan mechanism w the extern ture and the ternal Audia a team of sa rs of the t , an extern sis. The ins statutory hor errors of immediatel d recurrence follows Interner	nism for inter where internal al auditors t e Capital Expe- tors from exte- taff under the cransactions t al audit is a stitutional ac audits.So far or omissions a y corrected / e of such error ernal external	audits regula nal and e audit is o verify enditure ernal res em do a t hat are o lso carri ccounts a there ha and commi rectifie ors in fu l financi	external and cert of the Ir ources hat horough of earried of earried out of re audite ssions whe ed and pr ture. The al audit	audit. ing co ify th nstitu ave be check out in on an e ed reg no mag hen po recauti system	We have our own ontinuous process the entire Income te each year. en permanently and verification each financial elaborate way on ularly by both jor findings / inted out by the onary steps are itute regularly m.
The institute has internal audit of in addition to and Expendit Qualified Int appointed and a of all vouches year. Likewise quarterly bas Internal and objections. Min audit team are taken to avoid f	as a mechan mechanism w the extern ture and the ternal Audit a team of st rs of the t , an extern sis. The ins statutory hor errors of immediatel d recurrence follows Inter received from me erion III)	nism for inter where internal al auditors t e Capital Expe- tors from exte- taff under the cransactions t al audit is a stitutional ac audits.So far or omissions a y corrected / e of such error ernal external	audits regula nal and e audit is o verify enditure ernal res em do a t hat are o lso carri counts a there ha and commi rectifie ors in fu financi	external and cert of the Ir ources ha horough of earried of earried out of re audite twe been wh ed and pr ture. The al audit	audit. ing co ify th nstitu ave be check out in on an e ed reg no mag hen po recauti system	We have our own ontinuous process the entire Income te each year. en permanently and verification each financial elaborate way on ularly by both jor findings / inted out by the onary steps are itute regularly m.
The institute has internal audit of in addition to and Expendit Qualified Int appointed and a of all vouches year. Likewise quarterly bas Internal and objections. Min audit team are taken to avoid f 6.4.2 - Funds / Grants n ear(not covered in Crite Name of the non ge	as a mechan mechanism w the extern ture and the ternal Audit a team of st rs of the t , an extern sis. The ins statutory hor errors of immediatel d recurrence follows Inter received from me erion III)	hism for inter where internal al auditors t e Capital Expe- tors from exte- taff under the cransactions t hal audit is a stitutional ac audits.So far or omissions a .y corrected / e of such error ernal external management, non-g	audits regula nal and e audit is o verify enditure ernal res em do a t hat are o lso carri counts a there ha and commi rectifie ors in fu financi	external and cert of the Ir ources ha horough of earried of earried out of re audite twe been wh ed and pr ture. The al audit	audit. ing co ify th nstitu ave be check out in on an e ed reg no mag hen po recauti system	We have our own ontinuous process the entire Income te each year. en permanently and verification each financial elaborate way on ularly by both jor findings / inted out by the onary steps are itute regularly m.

5 – Internal Quali					
	ty Assurance Sy	vstem			
5.1 – Whether Aca	demic and Admini	strative Audit (AAA) has been done?		
Audit Type		External		Inter	nal
	Yes/No	Age	ncy	Yes/No	Authority
Academic	Yes	LIC, S Univer Solapu DBATU,	rsity, r LIC,	Yes	Academic Audit Committee
Administrativ	e Yes	LIC, S Univer Solapu DBATU,	rsity, r LIC,	Yes	Academic Audit Committee
5.2 – Activities and	d support from the	Parent – Teacher A	Association (at lea	st three)	
stuc	dents. Social	service activ	vities were u		ues concerning PTA.
ο.ο – Developmen	i programmes for s	support staff (at leas	si illiee)		
.5.4 – Post Accredi	tation initiative(s) (mention at least thr			
Introduction of ICT by i	of skill/cap faculty in the	to foster aca	demic researd cement certif	icate course Initiatives	
Introduction of ICT by f campus so	of skill/cap faculty in the plar electric	to foster aca ability enhanc e teachinglear ity barrier fr	demic researd cement certif	icate course Initiatives	s Enhanced use for a green
Introduction of ICT by f campus so .5.5 - Internal Qual	of skill/cap faculty in the plar electric ity Assurance Sys	to foster aca ability enhance teachinglear ity barrier fr tem Details	demic researd cement certif	icate course Initiatives ps, toilet f	s Enhanced use for a green
Introduction of ICT by f campus so .5.5 - Internal Qual a) Submiss	of skill/cap faculty in the olar electric lity Assurance Sys	to foster aca ability enhance e teachinglear ity barrier fr tem Details SHE portal	demic researd cement certif	icate course Initiatives ps, toilet f Yes	s Enhanced use for a green
Introduction of ICT by f campus so .5.5 - Internal Qual a) Submiss b)F	of skill/cap faculty in the olar electric lity Assurance Sys sion of Data for AIS Participation in NIR	to foster aca ability enhance e teachinglear ity barrier fr tem Details SHE portal	demic researd cement certif	icate course Initiatives ps, toilet f Yes No	s Enhanced use for a green
Introduction of ICT by f campus so .5.5 - Internal Qual a) Submiss b)F	of skill/cap faculty in the olar electric lity Assurance Sys sion of Data for AIS Participation in NIR c)ISO certification	to foster aca ability enhance teachinglear ity barrier fr tem Details SHE portal F	demic researd cement certif	icate course Initiatives ps, toilet f Yes No Yes	s Enhanced use for a green
Introduction of ICT by f campus so .5.5 - Internal Qual a) Submiss b)F d)NBA	of skill/cap faculty in the olar electric lity Assurance Sys sion of Data for AIS Participation in NIR c)ISO certification or any other quality	to foster aca ability enhance teachinglear ity barrier fr tem Details SHE portal F	demic researd cement certif cning process cee campusram	icate course Initiatives ps, toilet f Yes No	s Enhanced use for a green
Introduction of ICT by f campus so 5.5 – Internal Qual a) Submiss b)F d)NBA 5.6 – Number of Q	of skill/cap faculty in the olar electric lity Assurance Sys sion of Data for AIS Participation in NIR c)ISO certification or any other quality muality Initiatives ur	to foster aca ability enhance teachinglear ity barrier fr tem Details SHE portal F y audit	demic researd cement certif cning process cee campusram	icate course Initiatives ps, toilet f Yes No Yes Yes	s Enhanced use for a green or persons
Introduction of ICT by f campus so 5.5 – Internal Qual a) Submiss b)F d)NBA 5.6 – Number of Q Year	of skill/cap faculty in the olar electric lity Assurance Sys sion of Data for AIS Participation in NIR c)ISO certification or any other quality	to foster aca ability enhance teachinglear ity barrier fr tem Details SHE portal F y audit dertaken during the Date of conducting IQAC	demic researd cement certif cning process cee campusram	icate course Initiatives ps, toilet f Yes No Yes	s Enhanced use for a green
Introduction of ICT by f campus so 5.5 – Internal Qual a) Submiss b)F d)NBA 5.6 – Number of Q Year	of skill/cap faculty in the olar electric lity Assurance Sys sion of Data for AIS Participation in NIR c)ISO certification or any other quality muality Initiatives ur	to foster aca ability enhance teachinglear ity barrier fr tem Details SHE portal F y audit dertaken during the Date of	demic researd cement certif cning process cee campusram	icate course Initiatives ps, toilet f Yes No Yes Yes	s Enhanced use for a green or persons
Introduction of ICT by f campus so 5.5 – Internal Qual a) Submiss b)F d)NBA 5.6 – Number of Q Year	of skill/cap faculty in the olar electric lity Assurance Sys sion of Data for AIS Participation in NIR c)ISO certification or any other quality mulity Initiatives ur Name of quality initiative by IQAC Stakeholder	to foster aca ability enhance teachinglear ity barrier fr tem Details SHE portal F y audit dertaken during the Date of conducting IQAC	demic researd cement certif cning process cee campusram e year Duration From	icate course Initiatives ps, toilet f Yes No Yes Yes Duration To	s Enhanced use for a green or persons Number of participants 3 600
Introduction of ICT by f campus so .5.5 – Internal Qual a) Submiss b)F d)NBA .5.6 – Number of Q Year 2018 2018 2019	of skill/cap faculty in the olar electric lity Assurance Sys ion of Data for AIS Participation in NIR c)ISO certification or any other quality uality Initiatives ur Name of quality initiative by IQAC Stakeholder Feedback Performance Review	to foster aca ability enhance e teachinglear ity barrier fr tem Details SHE portal F y audit dertaken during the Date of conducting IQAC 03/09/2018	demic researd cement certif cning process cee campusram eyear Duration From 03/09/2018	icate course Initiatives ps, toilet f Yes No Yes Yes Intion To	s Enhanced use for a green or persons Number of participants 3 600 3 51

	Educa	her ation								
	Instit	utions		No file	uploaded.					
CRITERION	VII – INSTIT	UTIONA	LVA	ALUES AND	BEST PR	АСТІС	CES			
7.1 – Institutio				•						
7.1.1 – Gende year)	r Equity (Numl	per of gen	der e	quity promotio	n programme	es orga	anized by	the institution	during the	
Title of the Period programme			om Period To		d To	Number of Participa			ints	
Induction 01/08/20 Program		1/08/20	018 18/08/2018		/2018	Female 30			Male 59	
7.1.2 – Enviror		iousness	and S	 Sustainability/A	Alternate Ene	rgy ini	tiatives su	I I I I I I I I I I I I I I I I I I I		
Р	ercentage of p	ower requ	uirem	ent of the Univ	versity met by	the re	enewable	energy source	es	
				40 perc	entage					
7.1.3 – Differe	ntly abled (Div	yangjan) f	riend	liness						
lte	em facilities			Yes	/No		Nu	mber of bene	ficiaries	
	al facilit	ies		Ye	25			724		
	mp/Rails			Ye			2			
	est Rooms			Ye	s		300			
7.1.4 – Inclusio		1				_			1	
Year	Year Number of initiatives to initiative address taken to locational engage ward and disadva contribute ntages local communications and disadva communications and disadva communications and disadva communications and communications and disadva communications and d		es to with e to	Date			ame of itiative	Issues addressed	Number of participating students and staff	
2019	10	10		02/11/201 8	2	Exa Awa	crance am CET JEE reness gramme	CET and JEE	1720	
				No file	uploaded.					
7.1.5 – Human	Values and F	rofessiona	al Eth	ics Code of co	onduct (handl	oooks)	for variou	us stakeholde	rs	
	Title			Date of pu				ow up(max 10	0 words)	
716				Entered/No			111			
7.1.6 – Activitie				n From		tion To	2	Number of	participanta	
for Fir	n Program			/2018		8/201			participants	
				No file	uploaded.					

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

Tree Plantation Each Tree is adopted by 4 students and one mentor to take care. Solar Farming Rain Water Harvesting Plastic free campus Vermi compost pit Animal friendly Environment

7.2 – Best Practices

7.2.1 - Describe at least two institutional best practices

Entrepreneur Development Program A.G. Patil Institute of Technology has organized a three day programme on Entrepreneurship Awareness Camp in association with Entrepreneurship Development Club sponsored by DSTNIMAT with an aim at creating awareness and guidance among students about various aspects of entrepreneurship while highlighting the merits of pursuing such a career option. The students have shown their interest to be entrepreneur through this camp and they realized that this kind of camp can be fruitful to them in future. On First Day started with lightening of lamp followed by Inaugural address. Our Principal addresses the gathering by some views of our alumni entrepreneurs. Our Vice Principal addresses the gathering by discussing the impact of entrepreneurship in today's highly competitive environment and also he discussed about EDP cell. The camp will be formally inaugurated by the chief guest. He encourages the students to keep their dream enlightened towards new ventures. He urged students to take risk on starting a venture through different innovative ideas. He shared some of his experiences that he has handled. The camp witnessed an active participation of students highlighting the rules, regulations and code of conduct of starting a venture. Different famous entrepreneurs encouraged the students to think the way to identify the business opportunities and mechanism of product selection. The main objective of this Entrepreneurship Awareness Camp (EAC) is to create awareness among engineering students about various facets of entrepreneurship as an alternative career option. The idea of organizing this workshop is to inculcate the fundamentals, key concepts of Entrepreneurship in the Science and Technology among students. The main attractions of the camp were as follows: Successful Entrepreneurs were invited for expert lecture. Practicing entrepreneurs success stories common problems faced by entrepreneurs was discussed. Grant, funding and loaning from banks, agencies was discussed. Improving communication skills (interacting with people) for better results was discussed. Rainwater

Harvesting

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

http://www.agpit.edu.in/download/IQAC/Best%20Practices%20New.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

Objective of the college is to provide quality education in engineering to the students from various parts of the society to make them academically and globally competent. This objective is clearly reflected in the mission and vision statement The college believes that professionals of this college should be not only academically sound but should also have values and strong professional ethics. The institute Adheres to the university curriculum through a wellplanned deployment of teaching and learning process. The process is being focused by following major steps like Academic Calendar, Time Table, Activity Register etc. Academic monitoring committee prepares the Institute academic calendar with reference to DBATU Academic Calendar. The effectiveness of teaching learning process is monitored by Academic Monitoring Committee through ERP system. The review of academic progress students attendance and review of

syllabus completion status as per academic calendar carried out. Students feedback for faculty is taken through ERP system. Students and faculty are encouraged to enroll for NPTEL courses through AGPIT local chapter. Wellequipped library, Healthy work culture, Expert Lectures and Industrial Visits are arranged Internet and Wi Fi facility are provided to faculty and students for upgrading recent subject knowledge Activity based learning The institute focuses on the Mentor Mentee relations where the faculties are allotted few students who take care of the students in his her academics problems acting as a counsellor and guide They encourage their students to actively participate in various activities of the institute Workshops internship guest lecture presentation group discussion conference seminar etc. are arranged from time to time apart from regular class room learning Alumni students faculty staff etc feedback is conducted to enhance in the quality of learning Students actively participate in all the events conducted by the institute leading to leadership and team building qualities Societal and cultural development Students are encouraged to participate in social activities like Traffic Day Blood donation camp swacchh bharat abhiyaan educating the under privileged cashless transaction drive hence showing the bound and responsibility.

Provide the weblink of the institution

http://www.agpit.edu.in/download/IQAC/Area_distinctive.pdf

8. Future Plans of Actions for Next Academic Year

Attain NBA accreditation for 50 of the departments. Establishment of Incubation Center. Establishment of Research Center. Enhancement of Research Publications in Reputed Journals. Introduction of some more PG courses. Enhancing academic excellence. Development of skills of the students by inculcating core values among them further by imparting value based education. Enhancing social compatibility of the students by giving better opportunity of social interaction through activities of NSS. Enhancement of infrastructural facilities. Implementation of the Learning Management System more effectively. Enhancement of number of ADD ON courses.