

Yearly Status Report - 2019-2020

Pari	Part A					
Data of the Institution						
1. Name of the Institution	PADMAVANI ARTS AND SCIENCE COLLEGE FOR WOMEN					
Name of the head of the Institution	Dr R. Harikrishnaraj					
Designation	Principal					
Does the Institution function from own campus	Yes					
Phone no/Alternate Phone no.	04272345876					
Mobile no.	9787775795					
Registered Email	padmavaniarts@gmail.com					
Alternate Email	pviqac2005@gmail.com					
Address	opp. Periyar University					
City/Town	Salem					
State/UT	Tamil Nadu					
Pincode	636011					

2. Institutional Statu	IS				
Affiliated / Constituent			Affiliated		
Type of Institution			Women		
Location			Rural		
Financial Status			Self finance	d	
Name of the IQAC co-	-ordinator/Directo	r	Dr R. Ramkum	ar	
Phone no/Alternate P	hone no.		04272345873		
Mobile no.			7540046795		
Registered Email			pviqac2005@g	mail.com	
Alternate Email			padmavaniart	s@gmail.com	
3. Website Address			I		
Web-link of the AQAR	t: (Previous Acad	emic Year)	<u>https://pvascw.org/agar/</u>		
4. Whether Academi the year	ic Calendar pre	pared during	Yes		
if yes,whether it is upl Weblink :	oaded in the insti	tutional website:	https://pvascw.org/academic/		
5. Accrediation Deta	iils				
Cycle	Grade	CGPA	Year of	Vali	ditu
Cycle	Glade	CGFA	Accrediation	Period From	Period To
1	В	2.52	2014	10-Dec-2014	09-Dec-2019
6. Date of Establishment of IQAC			01-Jul-2014		
7. Internal Quality A	ssurance Syste	em			
	Quality initiative	s by IQAC during t	ne vear for promotir	a quality culture	
Item /Title of the qua	ality initiative by		the year for promoting quality culture A Duration Number of participants/ benefi		ants/ beneficiaries
IQAC MEETING I	II		eb-2020 14 1		4

	No Files Uploaded !!!	
WOMEN EMPOWERMENT MOTIVATIONAL SPEECH	19-Sep-2019 1	254
IQAC MEETING I	23-Sep-2019 1	15
CYBER CRIME AWARENESS	20-Nov-2019 1	564
IQAC MEETING II	20-Dec-2019 1	15
NATIONAL GIRL CHILD DAY	24-Jan-2020 1	354

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
Dr.A.Palaniamma l	Workshop	Central Institute of Indian Languages	2019 1	30000
Dr.M.Selladurai	Training Programme	National Human Rights Commission India	2019 1	67500
Dr.M.Selladurai	Awareness Programme	Entrepreneurshi p Development Institute of India	2019 6	40000

9. Whether composition of IQAC as per latest NAAC guidelines:	Yes
Upload latest notification of formation of IQAC	<u>View File</u>
10. Number of IQAC meetings held during the year :	4
The minutes of IQAC meeting and compliances to the decisions have been uploaded on the institutional website	Yes
Upload the minutes of meeting and action taken report	<u>View File</u>
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)

All the departments were instructed to have functional MOUs with reputed institutions and industries

A scheme for ETeaching and e content facility was proposed to the faculty for inclusion as a part of EGovernance

Special attention towards advanced learners to make them achieve university rank in the present academic year

Certificate and Value added programmes for the welfare and easy empolyability of outgoing students is encouraged

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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			
Gender Issues	Gender equity programmes conducted			
Second Cycle SSR Preparation	Drafted			
Yearly Submission of AQAR	Fifth year report submitted			
Signing of MOU's	Remarkable MOU's signed			
E-Teaching Methods proposed	Efforts were made for E-Teaching			
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14. Whether AQAR was placed before statutory body ?	Yes
Name of Statutory Body	Meeting Date
Governing Body & Academic Council	01-Jul-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	2020
Date of Submission	30-Jan-2020

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 institute have a system of participative management where a decision making was systematized and analyzed with all the main constituents of the college. The suggestions given by various academic bodies were acquired to enhance the quality of educational service at both academic and administration levels. The head of the departments and faculty along with non teaching members were provided with good environment for smooth working culture. The students grievance, personal counseling, organized learning environment, parent teacher interaction, ICT enabled lectures, systematic administration all together were being followed to have a innovation graduate from this institute which will make reach our reputation wider.

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

Our institution was established in the year 2005.Our institution offers quality education in all domains. We offer UG, PG and M.Phil., (Full-Time & Part-Time) Programmes for the development of women students. The Staff members of our institution have a wide range of research experience in theoretical and experimental areas. We have fully equipped laboratories for both UG and PG students. Our library is furnished with latest books, journals and e-books. Each academic session starts with students counselling programmes to welcome the new students and to acquaint them the academic course and college

activities, College rules are also briefed on the same day. Syllabus distribution among the faculty members of the departments are done in advance before the start of the semester classes, based on the specialization and area of interest of the teachers. The faculty members are also given lesson plan, in which they chalk out their teaching plans for the term, to complete the syllabi within stipulated time. If, for any reason, a faculty fails to finish his/her syllabi within the stipulated time, he/she arranges special classes for his/her subjects. Conventional mode of lecture using chalk, blackboard, green board, maps, diagrams, charts and demonstrations are used for classroom teaching besides adherence to electronic gadgets to simplify explanations through audiovisual aids i.e., ICT enabled lectures are ensured. The process is supported by devices like- overhead projector, digital projector, internet and e-library facility, etc. The teachers prepare Power point presentations to teach their classes through ICT. To improve the skills and performances of our student we provide ICT, laptop and well equipped laboratory facilities, etc. Invited talks by renowned personalities on current topics are encouraged. Regular evaluation

test is conducted to identify the weak areas of the students besides the usual evaluation process prescribed by the university like Unit wise tests and Internal examinations. For slow learners, remedial classes are conducted for their improvement. Our institution motivates our faculties and students to enrol in swayam, NPTEL online course in different streams to uplift their career development. During the COVID-19 period our institution conduct the online classes, revision and model exams for the betterment of our students. Our institution is conducting various value-added and add-on courses to prepare the students with a high degree of creativity and professionalism. We conduct National Level Seminars, webinar, E-quiz, Exhibits, Guest Lectures, Conferences and Workshops in order to deepen the knowledge and understanding of respective subjects among students. Students are encouraged to participate in various activities conducted by the respective departments to get a complete and different perspective apart from their regular studies. We organize field trips and internship programmes for our students so that they acquire knowledge and creative problem solving skills in various fields. The dedicated college placement cell arranges campus interviews for our final year students so that even the students from rural areas are benefitted. Our education system is not only bound to make everyone a graduate, apart from that; we eagerly groom our students as a best citizen of my country.

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
Fundamental of Computer MS-Office	Nil	15/06/2019	45	Employabil ity	Programming Skill Development
UNIX and shell programming	Nil	15/06/2019	45	Employabil ity	Programming Skill Development
Environment and Ecology	Nil	15/06/2019	30	Employabil ity	Environment Maintenance Skill
Android Programming	Nil	15/06/2019	45	Employabil ity	Programming Skill Development
Fundamental of Computer MS-Office	Nil	15/06/2019	45	Employabil ity	Programming Skill Development
General Science	Nil	21/06/2019	30	Employabil ity	Adaptability
Intro to Electricity Magnetism	Nil	08/06/2019	30	Employabil ity	Adaptability
Atmospheric Physics	Nil	20/12/2019	30	Employabil ity	Adaptability
Electronic	Nil	03/02/2020	30	Employabil	

Material Devices				ity	Adaptability
Vermi technology	Nil	01/07/2019	30	Entreprene urship	Adaptability
Macro Economic Theory	Nil	08/06/2019	30	Employabil ity	Financial Skill
Equity Debt	Nil	08/06/2019	30	Employabil ity	Financial Skill
Law of Contract	Nil	15/02/2020	30	Entreprene urship	Business Skill
Fossil Plant	Nil	10/06/2019	30	Employabil ity	Adaptability
Forest Management	Nil	23/12/2019	30	Employabil ity	Adaptability
Conservation of Energy in Agriculture	Nil	08/06/2019	30	Employabil ity	Adaptability
Waste as feedstock in Chemical Industries	Nil	14/12/2019	30	Employabil ity	Adaptability
Energy Efficient Food Process	Nil	08/06/2019	30	Employabil ity	Adaptability
Environmen tal Begin ag rochemicals	Nil	14/12/2019	30	Employabil ity	Adaptability
Aquaculture	Nil	10/06/2019	30	Employabil ity	Adaptability
Ithal thayarippu	Nil	17/06/2019	30	Entreprene urship	Adaptability
Thol porrul aivu	Nil	18/10/2019	30	Entreprene urship	Adaptability
Innaya Payanpadu	Nil	06/01/2020	30	Entreprene urship	Adaptability
Mozhilyal aivu	Nil	03/02/2020	30	Entreprene urship	Adaptability
Introduction to R	Nil	05/07/2019	30	Employabil ity	Adaptability
Developing mental toughness	Nil	28/06/2019	30	Employabil ity	Adaptability
An Extraor dinary tool for ordinary women	Nil	15/02/2020	30	Employabil ity	Adaptability

Business English Programme	Nil	03/03/2020	30	Employabil ity	Adaptability	
Computer Applications in the museum	Nil	25/01/2020	30	Employabil ity	Adaptability	
2 – Academic Flexi	bility					
.2.1 – New programm	nes/courses int	roduced during the acad	emic year			
Programme/0	Course	Programme Spe	cialization	Dates of Ir	ntroduction	
MSc	:	Zoolo	дХ	25/0	6/2019	
MSc	1	Statist	cics	25/0	6/2019	
		No file up	loaded.			
.2.2 – Programmes ir filiated Colleges (if ap		Based Credit System (0 g the academic year.	CBCS)/Elective	e course system imp	emented at the	
Name of programn CBCS		Programme Spec	cialization		ementation of Course System	
BSc		Physi	cs	06/0	6/2019	
MSc	!	Physi	cs	06/0	6/2019	
BSc	1	Computer S	Computer Science		6/2019	
MSc	1	Computer Science		06/06/2019		
BCA		BCA	BCA		06/06/2019	
BSc	1	Botany		01/06/2019		
MSc	1	Botar	ny	01/0	6/2019	
BCo	m.	Commer	ce	06/0	6/2019	
BCo	m.	BCom	CA	06/0	6/2019	
BBA	1	BBA		06/0	06/06/2019	
MCo	m	MCon	n	06/0	6/2019	
BSC	:	Biotechn	ology	19/0	6/2019	
MSc	:	Biotechn	ology	19/0	6/2019	
BSc	1	Chemis	try	06/0	6/2019	
BSc	1	Chemis	try	06/0	6/2019	
BA		Engli	sh	06/06/2019		
MA		Engli	sh	06/06/2019		
BA		BLitt T	amil	06/06/2019		
МА		Tami	1	06/0	6/2019	
BSc	:	Mathema	tics	06/0	6/2019	
MSc	:	Mathema	tics	06/0	6/2019	
BSc	:	Statist	cics	25/0	6/2019	
BSc	!	Zoology		25/06/2019		
BA		History		06/06/2019		
		MSc Statistics		25/0	6/2019	

1.2.3 - Students enrolled in Certificate/ Diploma Courses introduced during the year Number of Students 1845 Ni1 1.3 - Curriculum Enrichment 1845 Ni1 1.3.1 - Value-added courses imparting transforable and life skills offered during the year Number of Students Enrolled Value Added Courses Date of Introduction Number of Students Enrolled No Date a Entered/NCL Applicable 111 View. File 1.3.2 - Field Projects / Internships under taken during the year No. of students enrolled for Field Projects / Internships BSc Physics 11 BSc Computer Science 10 BSc Computer Science 10 BSc Computer Science 10 BSc Computer Science 5 BSc BSc Chemistry BSc Chemistry 32 BSc Chemistry 32 BSc Chemistry 32 No file uploaded. 1.4.1 - Whether structured feedback received from all the stakeholders. Students Yes Teachers Yes Employers Yes Parents Yes <	MSc Zoology 25/06/2019						
Number of Students 1845 N11 1.3 - Curriculum Enrichment 1.3.1 - Value-added courses imparting transferable and life skills offered during the year Number of Students Enrolled Value Added Courses Date of Introduction Number of Students Enrolled No Data Entered/Not Applicable !!! View File 1.3.2 - Field Projects / Internships under taken during the year No. of students enrolled for Field Projects / Internships BSC Physics 1.1 BSC Computer Science 1.0 BSC Botany 8 BSC Chemistry 3.2 BSC Biotechnology 5 BSC Biotechnology 5 BSC Chemistry 3.2 No file uploaded. Yes 1.4 - Feedback System 1.4.1 - Whether structured feedback received from all the stakeholders. Students Yes Teachers Yes Yes 2. Employers Yes Yes 1.4 How the feedback obtained is being analyzed and utilized for overall development of the institution? (maximum SOD words) Yes Yes 1.4 Ho	1.2.3 – Students enrolled in Certificate/ Diploma Courses introduced during the year						
1.3 - Curriculum Enrichment 1.3.1 - Value-added courses imparting transferable and life skills offered during the year Value Added Courses No Data Entered/Not Applicable !!! View_File 1.3.2 - Field Projects / Internships under taken during the year Project/Programme Title Project/Programme Title Programme Specialization No. of students enrolled for Field Projects / Internships BSc Physics 11 BSc Computer Science 10 BSc Botany 8 BSc Computer Science 10 BSc BSc Statistics BSc Botany 8 BSc Statistics 5 BSc Biotechnology 5 BA BLitt Tamil 95 BSc Chemistry 32 No file uploaded. 1.1 1.4.1 - Whether structured feedback received from all the stakeholders. Students Yes Yes Teachers Yes 1 Parents Yes 1 Parents Yes 1 <td></td> <td colspan="5">Certificate Diploma Course</td>		Certificate Diploma Course					
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1.4.1 - Whether structured feedback received from all the stakeholders. Students Yes Teachers Yes Employers Yes 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 were acquired from numerous stakeholders both in online and offline mode. Set of questions relates to feedback were prepared by IQAC. In a deep discussion with management, the survey form with set of questions were administered to obtain the feedback from numerous stakeholders. Variables used to obtain the feedback were Teaching Learning, Course Content, Application of Learning, Facilities for Learning and chances of employability. Likert point scale was used to figure out the exact information from the stakeholders. The feedback given shows that Curriculum design for various programs are good, Learning resources (E-Teaching, Smart Classrooms Well Equipped Labs) are sufficient, based on the feedback by most of the students, it was known that		No file	uploaded.				
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Teachers Yes Employers Yes 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 Obtained Feedback Obtained Feedback were acquired from numerous stakeholders both in online and offline mode. Set of questions relates to feedback were prepared by IQAC. In a deep discussion with management, the survey form with set of questions were administered to obtain the feedback from numerous stakeholders. Variables used to obtain the feedback were Teaching Learning, Course Content, Application of Learning, Facilities for Learning and chances of employability. Likert point scale was used to figure out the exact information from the stakeholders. The feedback given shows that Curriculum design for various programs are good, Learning resources (E-Teaching, Smart Classrooms Well Equipped Labs) are sufficient, based on the feedback by most of the students, it was known that	1.4.1 – Whether structured feedback re	eceived from all the	stakeholders.				
Employers Yes 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 Obtained Feedback were acquired from numerous stakeholders both in online and offline mode. Set of questions relates to feedback were prepared by IQAC. In a deep discussion with management, the survey form with set of questions were administered to obtain the feedback from numerous stakeholders. Variables used to obtain the feedback were Teaching Learning, Course Content, Application of Learning, Facilities for Learning and chances of employability. Likert point scale was used to figure out the exact information from the stakeholders. The feedback given shows that Curriculum design for various programs are good, Learning resources (E-Teaching, Smart Classrooms Well Equipped Labs) are sufficient, based on the feedback by most of the students, it was known that	Students			Yes			
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) Yes Feedback Obtained Feedback Were acquired from numerous stakeholders both in online and offline mode. Set of questions relates to feedback were prepared by IQAC. In a deep discussion with management, the survey form with set of questions were administered to obtain the feedback from numerous stakeholders. Variables used to obtain the feedback were Teaching Learning, Course Content, Application of Learning, Facilities for Learning and chances of employability. Likert point scale was used to figure out the exact information from the stakeholders. The feedback given shows that Curriculum design for various programs are good, Learning resources (E-Teaching, Smart Classrooms Well Equipped Labs) are sufficient, based on the feedback by most of the students, it was known that	Teachers			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 were acquired from numerous stakeholders both in online and offline mode. Set of questions relates to feedback were prepared by IQAC. In a deep discussion with management, the survey form with set of questions were administered to obtain the feedback from numerous stakeholders. Variables used to obtain the feedback were Teaching Learning, Course Content, Application of Learning, Facilities for Learning and chances of employability. Likert point scale was used to figure out the exact information from the stakeholders. The feedback given shows that Curriculum design for various programs are good, Learning resources (E-Teaching, Smart Classrooms Well Equipped Labs) are sufficient, based on the feedback by most of the students, it was known that	Employers			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 were acquired from numerous stakeholders both in online and offline mode. Set of questions relates to feedback were prepared by IQAC. In a deep discussion with management, the survey form with set of questions were administered to obtain the feedback from numerous stakeholders. Variables used to obtain the feedback were Teaching Learning, Course Content, Application of Learning, Facilities for Learning and chances of employability. Likert point scale was used to figure out the exact information from the stakeholders. The feedback given shows that Curriculum design for various programs are good, Learning resources (E-Teaching, Smart Classrooms Well Equipped Labs) are sufficient, based on the feedback by most of the students, it was known that	Alumni			Yes			
<pre>(maximum 500 words) Feedback Obtained Feedback were acquired from numerous stakeholders both in online and offline mode. Set of questions relates to feedback were prepared by IQAC. In a deep discussion with management, the survey form with set of questions were administered to obtain the feedback from numerous stakeholders. Variables used to obtain the feedback were Teaching Learning, Course Content, Application of Learning, Facilities for Learning and chances of employability. Likert point scale was used to figure out the exact information from the stakeholders. The feedback given shows that Curriculum design for various programs are good, Learning resources (E-Teaching, Smart Classrooms Well Equipped Labs) are sufficient, based on the feedback by most of the students, it was known that</pre>	Parents			Yes			
Feedback were acquired from numerous stakeholders both in online and offline mode. Set of questions relates to feedback were prepared by IQAC. In a deep discussion with management, the survey form with set of questions were administered to obtain the feedback from numerous stakeholders. Variables used to obtain the feedback were Teaching Learning, Course Content, Application of Learning, Facilities for Learning and chances of employability. Likert point scale was used to figure out the exact information from the stakeholders. The feedback given shows that Curriculum design for various programs are good, Learning resources (E-Teaching, Smart Classrooms Well Equipped Labs) are sufficient, based on the feedback by most of the students, it was known that							
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webinars, e-quizzes for better acquiring skills, recruiters from various MNCs							

was expected by students/alumnae. The following actions were taken by the management, Integration of E-Learning resources in day today teaching and learning Initiative to conduct more certificate courses in addition to regular academic programs to enhance employment opportunities.

CRITERION II – TEACHING- LEARNING AND EVALUATION

2.1 – Student Enrolment and Profile

2.1.1 – Demand Ratio during the year

Name of the Programme	Programme Specialization	Number of seats available	Number of Application received	Students Enrolled
BA	English	198	120	116
BA	History	66	27	25
BBA	Business Administration	66	15	13
BCom	Commerce	132	132	130
BCom	Commerce C A	132	130	127
BCA	Computer Application	88	60	60
BSc	Physics	132	85	69
BSc	Chemistry	132	126	111
BSc	Botany	44	44	43
BSc	Zoology	44	44	42

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)	Number of students enrolled in the institution (PG)	Number of fulltime teachers available in the institution teaching only UG	institution teaching only PG	Number of teachers teaching both UG and PG courses
			courses	courses	
2019	1169	250	102	60	126

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)	rs using resources MS, e- available		Numberof smart classrooms	E-resources and techniques used			
143	5	7	20	1	7			
View File of ICT Tools and resources								
	<u>View Fil</u>	e of E-resour	ces and techni	iques used				

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

Students are the active participants where we do both the traditional lecture method and smart class to make class effective and improve learning process. The students are discuss on the topics assigned where in each in the group contributes some valuable points relevant to the topic. We have the ICT enabled classroom and smart

classroom in each block. Students are given opportunities to exchange their views with other groups by conducting seminar, quiz, science thoughts and so that the basic skills of learning such as listening, speaking, reading and writing. The students will be shown some video clipping and audio presentations pertaining to their subjects so that they interpret what they observe and they develop more language competency and science technological advancements in the learning process. The students are asked to present models plays and present their topics in the form of audio visual presentation so that the activities make them understand the topic in a better way. We make the students aware of the problem related inenvironment and execute how to eradicate such type of difficulties in life and discuss how to overcome such problems by getting opinions, providing suggestions and followed execution to solve problems The role of teaching profession is very indispensable which will reflect on the critical, social, economic, cultural, moral and spiritual issues facing humanity. The present educational scenario demands an entirely innovative path where the minds of the students should function in a constructive manner with an optimistic outlook. The emergence of knowledge economy has highlighted the necessity for challenging skill development and better access to knowledge. The thirst for strengthening the teaching learning process has been further accentuated in order to make it competitive with various institutions. The teaching technology should be set a standard which should enlighten the students to face both life and the world with sheer perseverance. The teaching mode should be highly practical and life oriented instead of making the students mere bookish. The students through his brilliant learning must realize the moral ethical values of life which will kindle their creative skill and enhance their knowledge to have a wider perspective of the world around. The teaching learning technology is a lifelong pattern that will allow the students to update their skills from time to time based on the societal needs. The Dynamics for teaching preparation and the sustaining quality in teacher input, curriculum design which should quench the academic thirst to fulfill the modern society. 1. learning network through online classes. 2. Inter disciplinary interactions at intra-institutional levels. 3. Assessment so that teaching methodology can be modified. 4. updated methodology of teaching approaches. The information and communication technology is best at its first level because it 1. Facilitates easy access of internet 2. Enhances teaching learning process through various electronic resources 3. Equips the teacher, students and administrations with digital literacy. 4. Provides a platform for sharing of ideas and techniques and pooling of knowledge resources. 5. Trains the teachers in the preparation of e-content.

	Number of students enrolled in the institution			Number of fulltime teachers			Mentor : Mentee Ratio				
	3657	143		1:26		1:26					
2	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 po	sitions	Vacant p	ositions		tions filled during e current year		J J		No. of faculty with Ph.D
	143	136			7		20		41		
	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
	No Data Entered/No	ot Applicable !!!	

<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					
No Data Entered/Not Applicable !!!										
	<u>View File</u>									

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

Evaluation is a real appraisal. The internal marks are assigned on that basis. Twenty -five marks has been allotted as Internal. Five marks assigned for attendance. Five marks for tests throughout. Five marks for assignment. Five marks for seminar. Five marks given for the student's performance in the model exams. The students are informed of this system prior, so that they will take the tests, attendance, model Exams and assignments seriously. Attendance is made mandatory. The students can never miss class tests as their absence has to be compensated later. The test papers are duly assessed and followed by constant and regular counseling. The areas of improvement are suggested. Moreover focus is on assignments too. The key factors of long essays form the assignment. General and broad aspects of the author and the text are also assigned for papers. Assignments are preferred in the form of manuscripts as writing is a thorough means of revision. Duplicate in any form is discouraged. They are to be filed by the students for later reference. Mostly assignments and seminar are group tasks. Seminars in PPT form are encouraged. During the presentation the language, body language, tone and voice modulations, eyecontact, posture, level of confidence, effort in slide preparation are taken into consideration for assessment. Mock presentations serve as a sample too. Model Exams are made an exact reply of university exams. The evaluation of answer sheets is made a literal critical analysis. Thus the continuous internal assessment serves a preface to the student's performance in the External Examinations. If at all there are a set-back in the result after-all these efforts, it is because of the languages of the students which do need a lot of mending Efforts are made in such aspects also.

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

The institution adheres to the academic calendar for the conduct of CIE .The Academic calendar which is a record of a year long plan of the Institution plays a key role in charting out the academic programmes. The turn is common for all departments. Each semester consists of ninety working days. Month wise the working days and holidays are charted out. Accordingly the prescribed portions are aimed out. The month with maximum number of working days are marked with more seminars and activities. The topics and portions allotted for seminar by students enable the staff to facilitate the students in self learning. It also assists in evaluating the students every week and month. The continuous evaluation is thus adopted as per calendar. The academic calendar is strictly followed in allotting marks for the attendance too. The arrangement of externals is also facilitated by the academic table. The unforeseen holidays are compensated with the aid of Academic calendar only. The schedule is never compromised at any cost. It is indeed a part of our success.

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)

https://pvascw.org/academic/

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
	No Data Ent	ered/Not Appl	icable !!!		

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)

https://pvascw.org

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)	3	National Human Rights Commission, New Delhi	0.75	0.33
Any Other (Specify)	3	Entrepreneurs hip Development Institute of India, Gujarat	0.4	0.32
		No file uploaded		

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
National Seminar on Recent Development in Smart Materials	Physics	09/08/2019
Workshop on Nanomaterials	Physics	20/09/2020
National Conference on Advanced Materials for Biomedical Applications	Physics	15/10/2020
National Seminar on Optoelectronics	Physics	23/12/2019
Workshop on UV-Vis Spectroscopy	Physics	14/02/2020
Molecular characterization of bla TEM and bla CTX-M in ESBL prosducingE.Coli from poultry	Biotechnology	27/08/2019
Recent trends in biological research with molecular technology using Foldscope as a tool	Biotechnology	28/09/2019
Seminar on Plant propagation techniques	Botany	26/07/2019
Workshop - Hands on training on Grafting	Botany	06/08/2019

techniques		
Workshop on Horticultural crops	Botany	10/01/2020
Seminar on Molecular markers techniques	Botany	05/02/2019
International Seminar on Transforming Economy through Business Innovations in Technological Era	Commerce	14/02/2020
International Workshop on Women Empowerment: How to get Motivated?	Commerce	28/01/2020
One day Workshop on Issues Challenges of Indian Economy	Commerce	16/08/2019
National Webinar on Do's Don'ts in Social Science Research	Commerce	30/05/2020
One day seminar on 4D visualization	Computer Science	12/07/2019
One day national workshop on Machine learning Its Applications	Computer Science	30/08/2019
One day Workshop on AWS implementation	Computer Science	22/01/2020
One day Seminar on Block Chain Technology	Computer Science	18/02/2020
One day Seminar on Application of Statistics in manufacturing industry	Statistics	10/07/2019
One day Seminar on Clinical Trails - Design	Statistics	18/09/2019
Two days Workshop on Research Methodology in Statistics using SPSS	Statistics	17/10/2019
One day Workshop on Time series Analysis and Forecasting	Statistics	10/12/2019
One day Hands on training on " Techniques in Molecular Biology	Zoology	22/08/2019
Training programme on Centrifugation	Zoology	26/07/2019
One day Seminar on Poultry breeding	Zoology	03/09/2019
Health Awareness Programme	Botany, Zoology Biotechnology	29/08/2019
One day workshop on Advanced trends in X-ray	Chemistry	24/06/2019

Crystallography		
One day Seminar on Recent Trends in Quantum and Theoretical Chemistry	Chemistry	10/07/2019
One day Seminar on Recent Trends in Green Chemistry	Chemistry	04/09/2019
One day workshop on Advanced Spectro Analytical Chemistry	Chemistry	20/12/2019
One day National Conference on Chemical, Biological Environmental Science(NCCBES-2020)	Chemistry	10/01/2020
One day workshop on News paper as a learning tool	English	05/08/2019
One day Seminar on Effective reading and writing tips	English	23/09/2019
One day e-quiz	English	14/05/2019
One day workshop on Tamil culture and Civilization	History	25/01/2020
One day workshop on Vijayanagar art Architecture	History	10/02/2020
International conference on pure and applied mathematics	Mathematics	15/02/2020
International conference on emerging trends on applied mathematics	Mathematics	28/08/2019
One day Seminar on Fuzzy Topology	Mathematics	24/07/2019
One day Seminar on Applications of Graph theory	Mathematics	18/09/2019
One day workshop on Differential Equation and its applications	Mathematics	08/07/2019
One day workshop on latest technology in applications of Mathematics	Mathematics	10/01/2020
International Seminar - I llakanailakiyangalilvalvi yalkoorugal	Tamil	04/10/2019
Workshop - Illakiyathilil lakkanakoorugalaikandarit halumkarpithalum	Tamil	29/02/2020
One Day Seminar - Tamilil oppaivukalangalumkotpaadu	Tamil	15/05/2020

galı									
3.2.2 – Awards for In	novation	won by I	nstitutio	n/Teachers/	/Research s	cholars	s/Students	during th	e year
Title of the innovation Name of Awar				ardee Awarding Agency Da		Date of award		Category	
Best Faculty Dr.S.Kav Excellence		itha	Insti Innova Coun		1	0/02/20	20	Best Faculty Excellence Award	
				<u>View</u>	<u>/ File</u>				
3.2.3 – No. of Incuba	ation cent	re create	d, start-	ups incubat	ed on camp	us duri	ng the yea	ar	
Incubation Center	Nan	ne	Spon	sered By	Name of Start-u		Nature o		Date of Commencemen
PVASCW- MSME Center	Padma Arts Scien Colle	nce		MSME	Ni	Nil Nil		₹1	01/10/201
I			I	View	/ File				
	olications	s and A	wards						
3.3.1 – Incentive to the				ecognition/a	awards				
Stat				Natio				Interna	ational
		No E	ata E		ot Appli	cable	111		
	ded during	the vea	r (applic	able for PG	College, R	esearc	h Center)		
							nber of Ph	nD's Awar	ded
Name of the Department								i11	
L 3.3.3 – Research Pul	blications	in the Jo	ournals	notified on l	L JGC websit	e durin	a the vear		
Туре			epartmo				Average Impact Factor (any)		
National	1		Zoolo	рду		1		1.0	
Internatio	onal		Physi	.cs		1			1.0
Internatio	onal	Ma	athema	itics		6		0.5	
Internatio	onal		Tami	.1		19			0.7
Internatio	onal	Bio	otechr	ology		2			0.8
Internatio	onal	Comp	outer	Science		1			0.8
Internatio	onal		Comme	rce		6			1.2
Internatio	onal	S	tatis	tics		1			5.30
Internatio	onal		Zoolo	Aba		1			1.6
				No file	uploaded				
3.3.4 – Books and Cl Proceedings per Tead				s / Books pu	blished, and	d paper	rs in Natio	nal/Intern	ational Conference
	Depart	ment				N	lumber of	Publicatio	n
	Ta	mil						1	

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 sel citation	
		No Data Ente	ered/Not App	plicable !!!			
			<u>View File</u>				
3.6 – h-Index o	f the Instituti	onal Publications du	ring the year. (b	ased on Scopus/	Web of science	e)	
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 publicatio	
		No Data Ente	ered/Not App	plicable !!!			
		No	file uploa	ded.			
3.7 – Faculty p	articipation in	n Seminars/Conferer	nces and Sympo	osia during the ye	ear :		
Number of Fac	culty I	nternational	National	State	e	Local	
		No Data Ente					
1 – Extension			<u>View File</u>				
	t Organisatic	and outreach progra ons through NSS/NC Organising unit/ag	C/Red cross/Yo ency/ Nur	uth Red Cross (Y	(RC) etc., durin	g the year er of students	
		collaborating age		participated in such activities ot Applicable !!!		bated in such ctivities	
		NO Data Elite	View File				
4.2 – Awards a ring the year	nd recognitio	on received for exter			and other recog	nized bodies	
Name of the	activity	Award/Recognit	ion Av	Awarding Bodies		er of students enefited	
Tree Pla	ntation	Private sec		HI-FI BIOTECH INDIA pvt ltd		40	
District Level Or Award atorical(Elocution) Competition		Award	Sal	lem Sowdeswa: College	ri	3	
District Level Or Award atorical(Elocution) Competition		τ	Periyar University		2		
Debate Award Competition			11 Tamilnadu Signal Coy, Salem		1		
Drill Com	petition	Award		NCC Unit		18	
		No	file uploa	ded.			
4.3 – Students	participating	in extension activitie		-		ment	
	d programme	es such as Swachh E	Bharat, Aids Awa	areness, Gender	Issue, etc. duri	ng the year	

	Cy/	collabora/ agency	ating		participated in s activites	such p	participated in such activites
		No I	Data Entered/N	Not Applie	cable !!!	•	
			Vie	w File			
.5 – Collaboration	S						
3.5.1 – Number of Co	ollaborati	ive activit	ies for research, fa	culty exchar	ige, student exch	ange du	ring the year
Nature of activ	⁄ity	F	Participant	Source of f	inancial support		Duration
Plant tis: culture/resea			5		na tissue lture		30
One Day Fi Trip-Siddh Medicinal Pla Garden,Mettur Salem	na ants		50		rtment of otany		1
One day Fi Trip- Mushro Farm, Thanneerthot Salem.	oom		30		rtment of otany		1
Research			1	Centre for Study on Rainfall and Rad iowavePropogation, Sona College of Technology, Salem - 636005			120
			No filo	uploaded			
			NO TITE	uproaded	•		
		ons/indus				vork, sha	aring of research
		of the			training, project v	vork, sha	aring of research Participant
cilities etc. during th	ne year Title c	of the age	tries for internship Name of the partnering institution/ industry /research lab with contact	on-the- job	training, project v From Durati		
cilities etc. during th	ne year Title c	of the age	tries for internship Name of the partnering institution/ industry /research lab with contact details	on-the- job	training, project v From Durati		
Acilities etc. during the Nature of linkage	ne year Title c linka	of the age No I	tries for internship Name of the partnering institution/ industry /research lab with contact details Data Entered/M	On-the-job	training, project v From Durati	on To	Participant
Acilities etc. during the Nature of linkage	ne year Title c linka	No I	tries for internship Name of the partnering institution/ industry /research lab with contact details Data Entered/I	on-the-job Duration	training, project v From Durati	on To rsities, in	Participant Participant ndustries, corporate
Acilities etc. during the Nature of linkage 3.5.3 – MoUs signed ouses etc. during the	ne year Title c linka	No I titutions o Date	tries for internship Name of the partnering institution/ industry /research lab with contact details Data Entered/I Vie	on-the-job Duration Duration	training, project v From Durati	on To rsities, in	Participant Participant ndustries, corporate
Acilities etc. during the Nature of linkage 3.5.3 – MoUs signed ouses etc. during the	ne year Title c linka	No I titutions o Date	tries for internship Name of the partnering institution/ industry /research lab with contact details Data Entered/I <u>Vie</u> f national, internat of MoU signed	on-the-job Duration Duration	training, project v From Durati	on To rsities, in	Participant Participant ndustries, corporate
3.5.3 – MoUs signed ouses etc. during the	Title c linka	No I titutions o Date	tries for internship Name of the partnering institution/ industry /research lab with contact details Data Entered/I <u>Vie</u> f national, internat of MoU signed	on-the-job Duration Duration Tot Applic W File Onal importa Purpos Tot Applic W File	training, project v From Durati	on To rsities, in	Participant Industries, corporate
Acilities etc. during the Nature of linkage	Title c linka	No I titutions o Date	tries for internship Name of the partnering institution/ industry /research lab with contact details Data Entered/I <u>Vie</u> f national, internat of MoU signed	on-the-job Duration Duration Tot Applic W File Onal importa Purpos Tot Applic W File	training, project v From Durati	on To rsities, in	Participant Participant ndustries, corporate

Budget allocated for infrastructure augmentation					udget utilized for i	nfrastructure de	velopment
179.8						198.5	
4.1.2 – Details of augmentation in infrastructure facilities during the year							
	Facil	ities			Existing	or Newly Added	
Class	rooms wi	th Wi-Fi OR LA	N		E	Existing	
	Video	Centre			Ne	wly Added	
Seminar	halls wi	th ICT facilit.	ies		Е	Existing	
Classro	ooms wit	h LCD faciliti	es		Ne	wly Added	
Classro	ooms wit	h LCD faciliti	es		Е	Existing	
	Labor	atories			E	Existing	
	Labor	atories			Е	Existing	
	Class	rooms			Ne	wly Added	
	Class	rooms			E	Existing	
	Campu	ıs Area			E	Existing	
		No	o file	uploa	ded.		
.2 – Library as a	a Learning	Resource					
4.2.1 – Library is a	automated {	Integrated Library N	lanagem	ient Sys	tem (ILMS)}		
Name of the software	-	Nature of automatic or patially)	on (fully		Version	Year of	automation
Modern	LIB	Fully			6.6.8		2017
4.2.2 – Library Se	rvices						
Library Service Type		Existing		Newly	Added	То	tal
Text Books	20955	6072586	2	100	608500	23055	6681086
Reference Books	995	687192		80	61450	1075	748642
e-Books	9240	100000		57	17750	9297	117750
Journals	81	202129		3	6300	84	208429
e- Journals	3478	194760	1	050	12700	4528	207460
Digital Database	1002	152000	1	051	57500	2053	209500
CD & Video	2200 142976			27	8500	2227	151476
		No	o file	uploa	ded.		
	M other M	by teachers such as DOCs platform NPTI m (LMS) etc					
Name of the T		Name of the Mo	dule		m on which modu is developed		aunching e-

				View	<u>w File</u>				
-	astructure								
4.3.1 – Tecł	nnology Upę	gradation (o	verall)						
Туре	Total Co mputers	Computer Lab	Internet	Browsing centers	Computer Centers	Office	Departm nts	he Available Bandwidt h (MBPS/ GBPS)	Others
Existin g	295	4	8	2	8	7	14	5	2
Added	29	0	0	1	1	2	0	0	0
Total	324	4	8	3	9	9	14	5	2
4.3.2 – Ban	dwidth avail	able of inter	met connec	tion in the l	nstitution (Le	eased line)			
				50 MBI	PS/ GBPS				
4.3.3 – Faci	lity for e-cor	ntent							
Nam	ne of the e-c	ontent deve	elopment fa	cility	Provide t		he videos cording fa	and media ce	ntre and
Au	dio and [·]	Video re	cording	Room		http://p	vascw.	org/galler	<u>v/</u>
	Multime	edia Lang	juage Lab	>		http://p	vascw.	org/galler	y/
4.4.1 – Expe omponent, Assigne	during the y ed Budget o	urred on ma /ear n Exp	aintenance	of physical t	Assigne	ed budget o	on E	acilities, exclue	curredon
4.4.1 – Expe component, Assigne	enditure inc during the y ed Budget o mic facilities	urred on ma /ear n Exp	enditure in tenance of facilitie	of physical f curred on academic s	Assigne	ed budget o cal facilities	on E	Expenditure inc naintenance of facilites	curredon ⁻ physical s
4.4.1 – Expo component, Assigne acade	enditure inc during the y ed Budget o mic facilities 19.8 cedures and	n Exp s main	enditure induterenditure induterenditure induterenditure induterenditere	of physical f curred on academic s 2 g and utilizi	Assigne physic ng physical,	ed budget o cal facilities 170 academic	on E s n and supp	Expenditure inc naintenance of facilites 164. port facilities - la	curredon physical s 9 aboratory
4.4.1 – Expension component, Assigned acaded 4.4.2 – Proc brary, sport hstitutional V Eve xero proje libra refer Research prac	enditure inc during the y ed Budget o mic facilities 19.8 2edures and s complex, Website, pro ry depar x facili ector and rence. In ements,r e-books n scholar ctice the	n Exp main policies for computers, pvide link) tment is ty . To d Wifi co ents are nterrnet esearch and also c student	enditure inditenance of facilitie 19. maintainin classrooms provide all depa provide facility works, to to upda cs.Studer	of physical f curred on academic s 2 g and utilizi s etc. (maxin d a comp rtments n for eff d with d y is also enroll te them. nts have during la	Assigne physic ng physical, mum 500 wc puter with ,a Semina fective t lepartment o accessi in compet Library h adequate ab hours.	ed budget o cal facilities 170 academic ords) (inform n intern ar hall eaching t librar ble for titive en hours ar a lab fac	and supp mation to net conn is prov . Apar ry for to studen exams or re scheo cility s are a	Expenditure inc naintenance of facilities 164. Dort facilities - la be available in nection, pro- vided with of from Col their compe- their compe- their compe- nts to do t nline cours duled for 1 and equipm available w	inter LCD lege etent heir ses,to PG and wents to
4.4.1 – Expension component, Assigned acaded 4.4.2 – Proc brary, sport hstitutional V Eve xero proje libra refer Research prac	enditure inc during the y ed Budget o mic facilities 19.8 2edures and s complex, Website, pro ry depar x facili ector and rence. In ements,r e-books n scholar ctice the cient sp	n Exp main policies for computers, ovide link) tment is ty . To a Wifi co ents are nterrnet esearch and also r student eir exper orts equ	enditure inditenance of facilitie 19. maintainin classrooms provide all depa provide facility works, to to upda s.Studen ciments of	of physical f curred on academic s 2 g and utilizi s etc. (maxin d a comp rtments for eff d with d y is also enroll te them. hts have during la of outdo petition	Assigne physic ng physical, mum 500 wc puter with ,a Semina fective t lepartment o accessi in compet Library h adequate ab hours.	ed budget of cal facilities 170 academic ords) (inform ar hall eaching t librar ble for titive en hours ar a lab fac Student; ndoor ga	and supp mation to et com is prov . Apar ry for to studen exams or ce scheo cility s are a mes in	Expenditure inc naintenance of facilities 164. oort facilities - la be available in nection, pro- vided with their compa- their compa- nts to do to nline cours duled for la and equipm vailable w order to e	inter LCD lege etent heir ses,to PG and wents to
4.4.1 – Expension component, Assigne acade 4.4.2 – Proc brary, sport nstitutional V Eve xero proje libra refer Research prace suffi	enditure inc during the y ed Budget o mic facilities 19.8 2edures and s complex, Website, pro ry depar x facili actor and rence. In ements,r e-books n scholar ctice the cient sp th	n Exp main policies for computers, ovide link) tment is ty . To d Wifi co ents are nterrnet esearch and also c student eir exper orts equ emselves	enditure inditenance of facilitie 19. maintainin classrooms provide all depa provide facility works, to to upda cs.Studen ciments of ipments for com	of physical f curred on academic s 2 g and utilizi s etc. (maxin d a comp rtments for eff d with d y is also enroll te them. hts have during la of outdo petition https://pv	Assigne physic ng physical, mum 500 wc puter with ,a Semina fective t lepartment o accessi in compet Library h adequate ab hours. oor and in a at all i	ed budget o cal facilities 170 academic ords) (inform a intern ar hall eaching t librar ble for titive enours ar a lab fac Student; ndoor ga levels o	and supp mation to et com is prov . Apar ry for to studen exams or ce scheo cility s are a mes in	Expenditure inc naintenance of facilities 164. oort facilities - la be available in nection, pro- vided with their compa- their compa- nts to do to nline cours duled for la and equipm vailable w order to e	inter LCD lege etent heir ses,to PG and wents t
4.4.1 – Expo omponent, Assigne acade 4.4.2 – Proc brary, sport nstitutional V Eve xero proje libra refer Research prac suffi	enditure inc during the y ed Budget o mic facilities 19.8 2edures and s complex, Website, pro ry depar x facili actor and rence. In ements,r e-books n scholar ctice the cient sp th	urred on ma rear n Exp main policies for computers, ovide link) tment is ty . To a Wifi co ents are nterrnet esearch and also c student eir exper orts equ emselves	enditure inditenance of facilitie 19. maintainin classrooms provide all depa provide facility works, to to upda cs.Studen ciments of ipments for com	of physical f curred on academic s 2 g and utilizi s etc. (maxin d a comp rtments for eff d with d y is also enroll te them. hts have during la of outdo petition https://pv	Assigne physic ng physical, mum 500 wc puter with ,a Semina fective t lepartment o accessi in compet Library h adequate ab hours. oor and in a at all i ascw.org/	ed budget o cal facilities 170 academic ords) (inform a intern ar hall eaching t librar ble for titive enours ar a lab fac Student; ndoor ga levels o	and supp mation to et com is prov . Apar ry for to studen exams or ce scheo cility s are a mes in	Expenditure inc naintenance of facilities 164. oort facilities - la be available in nection, pro- vided with their compa- their compa- nts to do to nline cours duled for la and equipm vailable w order to e	inter LCD lege etent heir ses,to PG and wents t
4.4.1 – Expension component, Assigned acaded 4.4.2 – Proc brary, sport nstitutional V Eve xero proje libra refer Research prac suffi	enditure inc during the y ed Budget o mic facilities 19.8 2edures and s complex, Website, pro ry depar x facili actor and rence. In ements,r e-books n scholar ctice the cient sp th	urred on marear n Exp main policies for computers, pvide link) tment is ty . To d Wifi co ents arear terrnet esearch and also c student bir exper orts equ emselves JDENT SL t	aintenance of renditure inditenance of facilitie 19. maintainin classrooms provide all depa provide facility works, to to upda s.Studer ciments for com	of physical f curred on academic s 2 g and utilizi s etc. (maxin d a comp rtments for eff d with d y is also enroll te them. hts have during la of outdo petition https://pv	Assigne physic ng physical, mum 500 wc puter with ,a Semina fective t lepartment o accessi in compet Library h adequate ab hours. oor and in a at all i ascw.org/	ed budget o cal facilities 170 academic ords) (inform a intern ar hall eaching t librar ble for titive enours ar a lab fac Student; ndoor ga levels o	and supp mation to et com is prov . Apar ry for to studen exams or ce scheo cility s are a mes in	Expenditure inc naintenance of facilities 164. oort facilities - la be available in nection, pro- vided with their compa- their compa- nts to do to nline cours duled for la and equipm vailable w order to e	inter LCD lege etent heir ses,to PG and wents to

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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.,

	, , ,	· •	0					
Name of the capability enhancement scheme	Date of implemetation	Number of students enrolled	Agencies involved					
Mentoring	11/11/2020	578	Padmavani Arts and science college for women					
Personal Counselling	22/01/2020	121	Padmavani Arts and science college for women					
Yoga, Meditation	21/08/2019	567	Salem Yoga Center					
Bridge courses	05/06/2019	653	Padmavani Arts and science college for women					
Language lab	02/12/2019	457	ICT Academy					
Remedial Coaching	23/09/2019	127	Padmavani Arts and science college for women					
Soft Skills and Language Lab	10/07/2019	359	Winner Academy					
	No file uploaded.							

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

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 placed			
2019	TNPSC	27	Nill	1	1			
2019	TN Police	13	3	2	1			
2019	Group IV	41	11	4	4			
2020	RRB	10	7	Nill	Nill			
	No file uploaded.							

5.1.4 – Institutional mechanism for transparency, timely redressal of student grievances, Prevention of sexual harassment and ragging cases during the year

Total grievances received	Number of grievances redressed	Avg. number of days for grievance redressal
11	11	3

5.2 – Student Progression

5.2.1 - Details of campus placement during the year

On campus				Off campus	
Nameof organizations	Number of students	Number of stduents placed	Nameof organizations	Number of students	Number of stduents placed

visi	ited	participate	d		vis	sited	pa	rticipated	
		No Data Entered/Not Applicable !!!							
<u>View File</u>									
5.2.2 – Student progression to higher education in percentage during the year									
Υe	ear	Number o students enrolling in higher educa	graduated			atment ated from		lame of ution joined	Name of programme admitted to
		:	No Data Ente	ered/No	ot App	licable	111		
				<u>View</u>	<u>File</u>				
			e/ national/ inter /CAT/GRE/TOFE						
		Items				Number of	stude	nts selected/	qualifying
		Any Oth	ner					12	
			No	file	upload	led.			
5.2.4 – Sp	ports and	l cultural activiti	es / competitions	s organis	ed at the	e institutior	n level	during the ye	ear
	Ac	tivity		Lev	vel			Number of I	Participants
		:	No Data Ente			licable	!!!		
				<u>View</u>	<u>File</u>				
	rd for a t ar		s for outstanding uld be counted a National/ Internaional		er of Is for	sports/cultu Number awards t	of for	tivities at nati Student ID number	Name of the student
			No Data Ente	ered/No	ot App	licable	111		
				<u>View</u>	File				
	•	Student Counci imum 500 worc		n of stud	lents on	academic	& adm	inistrative bo	dies/committees
studer giv orier stu	The padmavani Arts and Science College for Women has very active and dynamic student council since, February-2014. The purpose of the student council is to give students on opportunity to develop leadership by organizing academic oriented programmes and its provide a representative structure through which student can bring out the issues of concern and undertake initiatives of benefit to the college and the wider community with the help of the management.								
5.4 – Aluı	.4 – Alumni Engagement								
	5.4.1 – Whether the institution has registered Alumni Association?								
Yes The al									

students on various topics to enhance their skills and create awareness among students about the scope of their subject in the professional world.

5.4.2 – No. of enrolled Alumni:

1232

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

123200

5.4.4 - Meetings/activities organized by Alumni Association :

2 Meeting per Year. Alumni Meet Conducted on 23.06.2019

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)

Our Institution has the 'Excellence Policy' to maintain the Vision and Mission. The top management, the principal and the faculty members work with team spirit for generating superior academic atmosphere in the campus. Institution mission ensures that provide advance knowledge and educate students in arts, science and other area of scholarship that will best serve the nation. The Governing Council confirms that the College outshines beyond the conventional dogmas. Under all circumstances, it is ensured by the members of the Governing Body, Principal and the faculty members that quality education and high proficiency is maintained. Events and diplomacies are implemented under involvement of the students in curricular and co-curricular activities with the competent leadership guidance of the vibrant faculty members. The IQAC monitors the implementation for any eccentricity or timely execution. Senior faculty members are in charge of various key aspects like admission, examination, discipline, quality assurance etc. The teaching as well as the non-teaching staff of the college contribute towards the smooth functioning of the College administration.

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

Yes

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 admission procedure is taken care by the admission committee where students are provided assistance in filling up forms, later their forms are scrutinized and verified by the members of the admission committee.
Industry Interaction / Collaboration	All departments have signed memorandum of understanding with industries, and external agencies etc. Students' interaction with these agencies is integrated for all courses. Field visits, industrial visits are frequently entertained with these MOUs to the students.

	1
Human Resource Management	The faculty is encouraged to undergo training programmes and skill development programmes organized by the government and the university. The college organizes seminars, conferences and workshops with which the faculty members are updated on recent advancements in their fields. To evaluate the academic strength of our faculty a self- appraisal process being made periodically. The college provides latest infrastructural facilities to the staff members like computers, smart class rooms, and latest software. Faculty members are extended library facilities. There is a separate reading place for the staff members. Lectures on stress management are organized for the staff members. Duty leave (OD) is given to the staff to attend seminars/workshops/conferences. Attending Refresher courses, special training courses and training programmes of N.S.S., YRC are encouraged.
Library, ICT and Physical Infrastructure / Instrumentation	Exposure of Students to short term projects, Guest lectures / Seminars/ workshops for students, Integration of field studies with practical's, Facilities like INFLIBNET for teachers are some of the steps taken by the college. As a recent upliftment in delivering the lectures and manuals video recording for e-content.
Research and Development	Introduction of Certificate Courses helps all the teachers/ researchers in understanding recent updates. Training is arranged for teaching as well as nonteaching staff. Regular performance appraisal of teaching and nonteaching staff is done.
Examination and Evaluation	Students undertake two internal exams and two model exams is conducted prior to each semester examination. The continuous internal assessment calculation is automated.
Teaching and Learning	The College provides modern teaching aids like LCD projectors, smart classes, online teaching, revision and model exams. In addition e-content prepared by faculty was made available to students for easy access of course materials and to listen the class in- absentia. Further, well-equipped laboratories with lab assistants, well- stocked library with reading room

	Internet facility. Promotes research cultures among the students and the faculty.
Curriculum Development	To provide quality education which would make rural girl children to be prudently sound and inculcate moral ethical values for their well being. Skill based courses are designed and planned under various departments

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

E-governace area	Details
Planning and Development	Student Advisory Committee and Discipline committee handle student activities and maintain discipline. T maintain quality in the work environment and to create open and saf environments for individuals to work is the college. Remedial coaching is offered to the students.
Administration	Development Committee and Building Committee monitors the and maintenance of the building. The committee facilitates repairs and replacements a and when required in the building as per curricular needs. Management information system that facilitates the principal to monitor the attendance of staff and students.
Finance and Accounts	The college has a centralized accounting and auditing mechanisms. Internal auditing is taken care by th accounts department. Annually externa auditing is done. Till now there are r significant audit objections received by the institution. Funds received by government agencies are audited annually. Utilization certificate and audited statement of expenditure alon with progress report is submitted to concerned authorities. Accounts are audited regularly when there are additional expense over and above the budget proposals, special sanction is to be taken from the finance committee
Student Admission and Support	The college management system has a module on student admission and support. At the time of admission, candidate particulars can be recorded and a database can be created and maintained all through the time of th study period.
Examination	Student's performance in examination and their results are discussed in th meetings of individual departments wit

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	Name of the professional body for which membership	Amount of support				
		support provided	fee is provided					
No Data Entered/Not Applicable !!!								
<u>View File</u>								

6.3.2 - Number of professional development / administrative training programmes organized by the College for teaching and non teaching staff during the year

Year	Title of the professional development programme organised for teaching staff	Title of the administrative training programme organised for non-teaching staff	From date	To Date	Number of participants (Teaching staff)	Number of participants (non-teaching staff)
2019	FDP on Arts of Teaching	Stress Management	10/06/2019	14/06/2019	123	18
2019	FDP on Arts of Teaching	Stress Management	12/07/2019	13/07/2019	123	18
2020	A Formal Mentorship program for Faculty De velopment	The Art of moving Forward	20/01/2020	25/01/2020	123	18
2020	A Formal Mentorship program for Faculty De velopment	The Art of moving Forward	21/02/2020	22/02/2020	123	18

6.3.3 - No. of teachers attending professional development programmes, viz., Orientation Programme, Refresher Course, Short Term Course, Faculty Development Programmes during the year

Title of the professional development programme	Number of teachers who attended	From Date	To date	Duration
Revised NAAC Accreditation frame work: Issues and challenges	1	27/07/2019	27/07/2019	1

.3.4 – Faculty and Staff recruitmen Teaching Permanent	nt (no. for permanent re	ecruitment):			
			• • •		
Permanent				aching	
	Full Time	Permanen	t	Full Time	
123	123	18		18	
.3.5 – Welfare schemes for					
Teaching	Non-te	aching		Students	
PF scheme, Free Bus Facility, TA/DA with Or Duty Attendance for Research, Ward facilities, Mid-day meal during functions, Advance availing facility, Management Cash Award an Accommodation facility for the campus.	Facility, T facilities, M during function availing fa Accommodation the ca	Mid-day meals ions, Advance cility, and n facility in	Management Scholarsh Fee concession, Studer SC/ST Scholarship, minority Scholarship Institute Merit Scholarship, PG Indr Gandhi Single Girl Chi Scholarship, TN Farme Protection Scheme, Ex Serviceman Scholarshi and Personal Counselin		
4 – Financial Management and	Resource Mobilizat	tion	1		
	budget allocation ads a consolidate e monitoring and uncial resource of n fees, mess fee department. Pett day to day expense rnment agencies. gulations. Funds he finance commi resources. The of all audits as per	n is planned a ed list of fee understanding of the institu s, payment of y cash is disk enses. Research The funds re are allocated ttee ensures t college conduc the requirem	and util receipt finance tion is bills a bursed t h grants ceived a d on a p the opti t regula ent of b	ized. Every month ts and dues to the tal status of the tuition fees. are done through to the individual s are secured from are appropriately priority basis for mum use of the ar internal and University.	
.4.2 – Funds / Grants received fro ear(not covered in Criterion III)					
Name of the non government funding agencies /individuals	Funds/ Grnats	received in Rs.		Purpose	
K.S. Co , Salem	50	50000		Special Scholarship for economically weaker section students, financial support for PH students	
	Viev	<u>v File</u>			
.4.3 – Total corpus fund generated	d				

Audit Type		Exte	rnal			Internal		
	Yes/No		Age	ncy	`	Yes/No		Authority
Academic	Yes		IQAC E Memb	xternal ers		Yes		IQAC
Administrative	e Yes		IQAC E Memb	xternal ers		Yes		IQAC
5.2 – Activities and	support from the	Parent -	- Teacher A	ssociation (at least	three)	•	
-	eceived for e ents welfare	enrich PTA ei	ment of a ncouraged	associati	ion be ation	tween the	Inst	itute PTA
5.3 – Development	programmes for s	support s	staff (at leas	st three)				
act as Resc	f meetings to purce Persons Interest fr	Spons ee loa	orship f ans for :	or atten festival/	ding a	academic va	ariou	
5.4 – Post Accredit	ation initiative(s) (mention	at least thr	ee)				
igning of MOU students Enco								
5.5 – Internal Quali	ty Assurance Sys	tem Det	ails					
a) Submiss	al	Yes						
b)P				Yes				
C				Yes				
d)NBA d	d)NBA or any other quality audit					Yes		
5.6 – Number of Q	uality Initiatives ur	dertake	n during the	e year				
	Name of quality nitiative by IQAC		ate of ting IQAC	Duration From		Duration To)	Number of participants
2019	Inhouse FDP on Revised NAAC Framework	02/	03/2020	02/03/	2020	2020 03/03/2020		48
		ı	No file	uploaded	•		I	
	INSTITUTIONA		UES AND	BEST PR	ACTIC	CES		
– Institutional V	alues and Socia	l Respo	onsibilities	5				
1.1 – Gender Equit ar)	y (Number of gen	der equi	ty promotio	n programm	ies orga	nized by the in	stitutio	on during the
Title of the programme	Period fro	m	Perio	od To Number of		Number of	Participants	
					I	Female		Male
Social Statu and Legal ights of Wome in India		019	25/0	6/2019		1523		4

for Pregnant Students				
Stop Violence against Women	17/07/2019	17/07/2019	1427	7
Consumer awareness	18/07/2019	18/07/2019	1542	4
Women Rights in society	08/08/2019	08/08/2019	1754	5
Health awareness programme- Guest lecture	10/09/2019	10/09/2019	1427	Nill
Academic promotion information programme for Women	18/09/2019	18/09/2019	1875	2
Seminar on Women Empowerment	20/09/2019	20/09/2019	1542	5
Awareness Camp on Women Self-Reliance	25/09/2019	25/09/2019	1472	Nill
The personality of women	03/10/2019	03/10/2019	1754	3
Women' s Mentoring programme	07/10/2019	07/10/2019	1542	2
An Extraordinary Tool for Ordinary Women	11/10/2019	11/10/2019	1549	2
The importance of women	08/01/2020	08/01/2020	1867	7
SHGs among women empowerment	22/01/2020	22/01/2020	1573	4
The Circle of Women Empowerment	04/02/2020	04/02/2020	1853	5
Lecture on "Poverty Measurement: Men vs. Women"	13/02/2020	13/02/2020	1543	5
.1.2 – Environmental Co	onsciousness and Sus	tainability/Alternate End	ergy initiatives such as:	
Percentage	of power requirement	of the University met b	y the renewable energy	sources
		Not applicable		

. i.3 – Differ	rently abled (Divy	yangjan) f	riendliness														
	Item facilities		Yes	/No		Nu	mber of bene	ficiaries									
Phys	ical facili	ties	2	les			6										
Prov	vision for l	ift	No Yes			Nill 6											
	Ramp/Rails																
Braille Software/facilities Rest Rooms Scribes for examination			No Yes Yes			Nill 6 6											
									dev	pecial skil relopment for erently able students	r	2	/es		6		
									7.1.4 – Inclus	sion and Situated	dness						
Year	Number of initiatives to address locational advantages and disadva ntages	Number initiative taken t engage v and contribute local commur	es to with e to	Duration	-	me of tiative	Issues addressed	Number of participating students and staff									
		No D	Data Entered/N	ot Applical	ble	111											
			View	<u>v File</u>													
7.1.5 – Hum:	an Values and P	rofessiona	al Ethics Code of co	onduct (handbo	ooks)	for variou	us stakeholder	ſS									
	Title		Date of p	ublication		Follo	ow up(max 10	0 words)									
College calendar/ Hand book			06/06/2019			College calendar issued to the students and also uploaded in the college website											
7.1.6 – Activi	ities conducted f	or promoti	ion of universal Val	ues and Ethics	;												
A	ctivity	Du	ration From	Durati	on To)	Number of	participants									
		No D	Data Entered/N		ble	!!!											
			View	<u>v File</u>													
′.1.7 – Initiat	tives taken by the	e institutio	on to make the cam	pus eco-friendl	y (at	least five)										
Floo		sed for	are disassembl decomposable nts and Staffs	and non-de Solid was	com te g	posable generat	wastes Co ed are in	ollege bus mess and									
Separate is prov cantee	ided for the n are decomp	posed a	nd used as mar of disposable prohi	plastic ba		bottle		s are									
Separate is prov cantee	ided for the n are decomy en land scap	posed a	of disposable	plastic ba		bottle		s are									
Separate is prov cantee gre	ided for the n are decomy en land scap ractices	posed an pe Use (of disposable	plastic ba		bottle		3 are									
Separate is prov cantee gre	ided for the n are decomy en land scap ractices	posed an pe Use (of disposable prohi	plastic ba		bottle		3 are									

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

https://pvascw.org/

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

Padmavani Arts and Science College for Women has started its educational service since 2005. It has been running peacefully with 12 UG Departments, 9 PG Departments, 8 M.Phil, 6 Phd Courses. It comprises 5000 girl students and 100 talented staff members to motivate them in curricular and extracurricular activities. Its aim is to build up the women potentially to meet the challenges in the society. The College as a higher education institution is committed in imparting quality education to empower the women students and strive to foster integral development of the students by enabling them to be intellectually alert, emotionally balanced, morally sound, socially committed, culturally enriched and spiritually oriented. Class tests, projects, seminars, presentation by students are regular features of class room teaching by which advanced learners are identified. The participation of students in the classroom discussion also throws light on their learning abilities. Internal assessment tests are conducted through which student's performance is evaluated. The college has well qualified staff, good infrastructural facilities, well equipped laboratories, computer labs, library, e-library, and co-curricular/extracurricular facilities. The institution is committed to provide an ambience of creativity, innovation and good learning experiences. Cocurricular, extra-curricular and sports activities and competitions are organized regularly to nurture the talents of the students in addition to the academics. College has rooms with good ventilation, proper lighting and sufficient furniture. College has facility of computer labs, Internet and science laboratory.

Provide the weblink of the institution

https://pvascw.org/

8. Future Plans of Actions for Next Academic Year

• Startup activities to create incubation centre. • Increasing the number of FDPs and Soft Skill Development Programme in association with industry. • Technology and gadgets play pivotal role in the modern era and hence, the teachers are encouraged to demonstrate course the topics through e- Resources. • The mission of the college is to train the underprivileged for global requirements. • Strengthening academic remedial programme and personal mentoring programme. • Bringing more MNC companies for placements. • Plan for getting major and minor research projects.