NAAC

Institutional Assessment and Accreditation

(Effective from July 2017) Accreditation - (Cycle: 2)

SHRI PADMAMANI JAIN ARTS AND COMMERCE COLLEGE, Shirur, Maharashtra, 412403

Track ID : MHCOGN26417

AISHE-ID : C-41327

Visit dates : 07 - 08 - 2023 to 08 - 08 - 2023

Grade Sheet



NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission P.O. Box No. 1075, Nagarbhavi, Bengaluru - 560 072, INDIA Name of the Institution: SHRI PADMAMANI JAIN ARTS AND COMMERCE COLLEGE Type of the Institution: Affiliated/Constituent Colleges Dates of Visit: 07 - 08 - 2023 to 08 - 08 - 2023

No	Criteria	Weightage (W _i)	Criterion-wise weighted Grade Point (CrWGP _i)	Criterion- wise Grade Point Averages (CrWGP _i /W _i)
1	Curricular Aspects	100	310	3.1
2	Teaching-learning and Evaluation	350	820	2.34
3	Research, Innovations and Extension	110	235	2.14
4	Infrastructure and Learning Resources	100	210	2.1
5	Student Support and Progression	140	235	1.68
6	Governance, Leadership and Management	100	203	2.03
7	Institutional Values and Best Practices	100	260	2.6
	Total	$\sum_{i=1}^{7} (W_i) = 1000$	$\sum_{i=1}^{7} (CrWGP_i) = 2273$	2.27

Institutional CGPA =
$$\sum_{i=1}^{7} (CrWGP_i) / \sum_{i=1}^{7} (W_i) = 2273 / 1000 = 2.27$$

Grade: B

Name of the Institution: SHRI PADMAMANI JAIN ARTS AND COMMERCE COLLEGE Type of the Institution: Affiliated/Constituent Colleges Dates of Visit: 07 - 08 - 2023 to 08 - 08 - 2023

Criterion 1: Curricular Aspects1.1Curricular Planning and Implementation20601.2Academic Flexibility30601.3Curriculum Enrichment301101.4Feedback System2080Total Σ w ₁ =100 Σ (KIWGP), 100 = 3.1Calculated CrGPA1 = Σ (KIWGP), 1 Σ W1 = 310 /100 = 3.1Criterion 2: Teaching-learning and Evaluation2.1Student Enrollment and Profile40602.2Student Teacher Ratio40402.3Teaching-Learning Process40802.4Teacher Profile and Quality401602.5Evaluation Process and Reforms401202.6Student Performance and Learning Outcomes901350Outcomes Σ W2=350 Σ (KIWGP)2 =820Calculated CrGPA2 = Σ (KIWGP)2 / Σ W2 = 820/350 = 2.34Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research103.1Resource Mobilization for Research10103.2Innovation Ecosystem15253.3Research Publications and Awards25253.4Extension Activities401353.5Collaboration2040Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2060<	No	Criteria and Key Indicators	Key Indicator Weightage (W _i)	Key Indicator Wise Weighted Grade Points (KIWGP) _i					
$\begin{tabular}{ c c c c c } \hline Inplementation & Inpleme$		Criterion 1: Curricular Aspects							
1.3Curriculum Enrichment301101.4Feedback System2080Total Σ W ₁ =100 Σ (KIWGP), =310Calculated CrGPA1 = Σ (KIWGP), / Σ W1 = 310 /100 = 3.1Criterion 2: Teaching-learning and Evaluation2.1Student Enrollment and Profile40602.2Student Teacher Ratio40402.3Teacher Profile and Quality401602.4Teacher Profile and Quality401602.5Evaluation Process and Reforms401202.6Student Performance and Learning90135Outcomes0225 Σ W2=350 Σ (KIWGP)2 =820Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10103.2Innovation Ecosystem15253.3Research Publications and Awards25253.4Extension Activities401353.5Collaboration2040Total Σ W3=110C (KIWGP)3 / Σ W3 = 235 /110 = 2.14Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.4Maintenance of Campus2020	1.1	5	20	60					
1.4Feedback System2080Total Σ W ₁ =100 Σ (KIWGP), =310Calculated CrGPA ₁ = Σ (KIWGP), / Σ W ₁ = 310 /100 = 3.1Criterion 2: Teaching-learning and Evaluation2.1Student Enrollment and Profile40602.2Student Teacher Ratio40402.3Teaching-Learning Process40802.4Teacher Ratio401602.5Evaluation Process and Reforms401202.6Student Performance and Learning90135Outcomes901352.7Student Satisfaction Survey60225Total Σ W ₂ =350 Σ (KIWGP) ₂ =820Calculated CrGPA ₂ = Σ (KIWGP) ₂ / Σ W ₂ = 820/350 = 2.34Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10103.2Innovation Ecosystem15253.4Extension Activities401353.5Collaboration2040Total Σ W ₃ =110 Σ (KIWGP) ₃ =235Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.1Maintenance of Campus2020	1.2	Academic Flexibility	30	60					
Total Σ $W_1=100$ Σ (KIWGP), =310Calculated CrGPA1 = Σ (KIWGP), / Σ W_1 =310 /100 =3.1Criterion 2: Teaching-learning and Evaluation2.1Student Enrollment and Profile40602.2Student Teacher Ratio40402.3Teaching-Learning Process40802.4Teacher Profile and Quality401602.5Evaluation Process and Reforms401202.6Student Performance and Learning901350Outcomes225 Σ W2=350C (KIWGP)2 / Σ W_2 Research, Innovations and Extension3.1Resource Mobilization for Research10103.2Innovation Ecosystem15253.3Research Publications and Awards25253.4Extension Activities401353.5Collaboration2040Total Σ $W_3=110$ Σ (KIWGP)3 = 235Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020	1.3	Curriculum Enrichment	30	110					
Calculated CrGPA1 = Σ (KIWGP)1 / Σ W1 = 310 /100 = 3.1Criterion 2: Teaching-learning and Evaluation2.1Student Enrollment and Profile40602.2Student Teacher Ratio40402.3Teaching-Learning Process40802.4Teacher Profile and Quality401602.5Evaluation Process and Reforms401202.6Student Performance and Learning90135Outcomes Σ W2=350 Σ (KIWGP)2 =820Calculated CrGPA2 = Σ (KIWGP)2 / Σ W2 = 820 /350 = 2.34Calculated CrGPA2 = Σ (KIWGP)2 / Σ W2 = 820 /350 = 2.34Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10103.2Innovation Ecosystem15253.3Research Publications and Awards2525Total Σ W3=110 Σ (KIWGP)3 =235Calculated CrGPA3 = Σ (KIWGP)3 / Σ W3 = 235 /110 = 2.14Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020	1.4 Feedback System		20	80					
Criterion 2: Teaching-learning and Evaluation2.1Student Enrollment and Profile40602.2Student Teacher Ratio40402.3Teaching-Learning Process40802.4Teacher Profile and Quality401602.5Evaluation Process and Reforms401202.6Student Performance and Learning Outcomes901352.7Student Performance and Learning Outcomes90225Total Σ $W_2=350$ Σ (KIWGP)2 =820Calculated CrGPA2 = Σ (KIWGP)2 / Σ W_2 =820 /350 = 2.34Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10103.2Innovation Ecosystem15253.3Research Publications and Awards25253.4Extension Activities401353.5Collaboration2040Total Σ $W_3=110$ C (KIWGP)3 / Σ W_3 =235 /110 = 2.14Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.4Maintenance of Campus2020		Total	Σ W ₁ =100	Σ (KIWGP) ₁ =310					
2.1Student Enrollment and Profile40602.2Student Teacher Ratio40402.3Teaching- Learning Process40802.4Teacher Profile and Quality401602.5Evaluation Process and Reforms401202.6Student Performance and Learning Outcomes901352.7Student Satisfaction Survey60225Total ΣW_2 =350 Σ (KIWGP)2 =820Calculated CrGPA2 = Σ (KIWGP)2 / ΣW_2 = 820 /350 = 2.34Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10103.2Innovation Ecosystem15253.3Research Publications and Awards25253.4Extension Activities401353.5Collaboration2040Total ΣW_3 =110 Σ (KIWGP)3 = 235 /110 = 2.14Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020		Calculated CrGPA ₁ = \sum (KIWGP) ₁ / \sum W ₁ = 310 /100 = 3.1							
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2.4Teacher Profile and Quality401602.5Evaluation Process and Reforms401202.6Student Performance and Learning Outcomes901352.7Student Satisfaction Survey60225Total Σ W ₂ =350 Σ (KIWGP) ₂ =820Calculated CrGPA ₂ = Σ (KIWGP) ₂ / Σ W ₂ =820 /350 = 2.34Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10103.2Innovation Ecosystem15253.3Research Publications and Awards25253.4Extension Activities401353.5Collaboration2040Total Σ W ₃ =110 Σ (KIWGP) ₃ =235Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020	2.2	Student Teacher Ratio	40	40					
2.5Evaluation Process and Reforms401202.6Student Performance and Learning Outcomes901352.7Student Satisfaction Survey60225Total Σ W ₂ =350 Σ (KIWGP) ₂ =820Calculated CrGPA ₂ = Σ (KIWGP) ₂ / Σ W ₂ =820 /350 = 2.34Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10103.2Innovation Ecosystem15253.3Research Publications and Awards25253.4Extension Activities401353.5Collaboration2040Total Σ W ₃ =110 Σ (KIWGP) ₃ / Σ W ₃ =235 /110 = 2.14Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020	2.3	Teaching- Learning Process	40	80					
2.6Student Performance and Learning Outcomes901352.7Student Satisfaction Survey60225Total Σ W2=350 Σ (KIWGP)2 = 820Calculated CrGPA2 = Σ (KIWGP)2 / Σ W2 = 820 /350 = 2.34Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10103.2Innovation Ecosystem15253.3Research Publications and Awards25253.4Extension Activities401353.5Collaboration2040Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020	2.4	Teacher Profile and Quality	40	160					
Outcomes02.7Student Satisfaction Survey60225Total Σ $W_2=350$ Σ (KIWGP)2 = 820Calculated CrGPA2 = Σ (KIWGP)2 / Σ W2 = 820 /350 = 2.34Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10103.2Innovation Ecosystem15253.3Research Publications and Awards25253.4Extension Activities401353.5Collaboration2040Calculated CrGPA3 = Σ (KIWGP)3 / Σ W3 = 235 /110 = 2.14Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020	2.5	Evaluation Process and Reforms	40	120					
Total Σ $W_2=350$ Σ (KIWGP)2 = 820Calculated CrGPA2 = Σ Σ $W_2=350$ Σ (KIWGP)2 = 820 / 350 = 2.34Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10103.2Innovation Ecosystem15253.3Research Publications and Awards25253.4Extension Activities401353.5Collaboration2040 Σ $W_3=110$ Σ (KIWGP)3 = 235Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020	2.6		90	135					
Calculated CrGPA2 = Σ (KIWGP)2 / Σ W2 = 820 /350 = 2.34Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10103.2Innovation Ecosystem15253.3Research Publications and Awards25253.4Extension Activities401353.5Collaboration2040Total Σ W3=110 Σ (KIWGP)3 = 235Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020	2.7	Student Satisfaction Survey	60	225					
Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10103.2Innovation Ecosystem15253.3Research Publications and Awards25253.4Extension Activities401353.5Collaboration2040Total Σ W ₃ =110 Σ (KIWGP) ₃ = 235Calculated CrGPA ₃ = Σ (KIWGP) ₃ / Σ W ₃ = 235 /110 = 2.14Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020		Total	Σ W ₂ =350	Σ (KIWGP) ₂ =820					
3.1Resource Mobilization for Research10103.2Innovation Ecosystem15253.3Research Publications and Awards25253.4Extension Activities401353.5Collaboration2040Total Σ W ₃ =110 Σ (KIWGP) ₃ =235Calculated CrGPA ₃ = Σ (KIWGP) ₃ / Σ W ₃ = 235 /110 = 2.14Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020		Calculated CrGPA ₂ = Σ (KIWGP) ₂ / Σ W ₂ = 820 /350 = 2.34							
3.1Resource Mobilization for Research10103.2Innovation Ecosystem15253.3Research Publications and Awards25253.4Extension Activities401353.5Collaboration2040Total Σ W ₃ =110 Σ (KIWGP) ₃ =235Calculated CrGPA ₃ = Σ (KIWGP) ₃ / Σ W ₃ = 235 /110 = 2.14Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020		Criterion 3: Research, In	novations and Ext	ension					
3.3Research Publications and Awards25253.4Extension Activities401353.5Collaboration2040Total Σ W ₃ =110 Σ (KIWGP) ₃ =235Calculated CrGPA ₃ = Σ (KIWGP) ₃ / Σ W ₃ = 235 /110 = 2.14Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020	3.1								
3.4Extension Activities401353.5Collaboration2040Total Σ W ₃ =110 Σ (KIWGP) ₃ =235Calculated CrGPA ₃ = Σ (KIWGP) ₃ / Σ W ₃ = 235 /110 = 2.14Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020	3.2	Innovation Ecosystem	15	25					
3.5Collaboration2040Total Σ W ₃ =110 Σ (KIWGP) ₃ =235Calculated CrGPA ₃ = Σ (KIWGP) ₃ / Σ W ₃ = 235 /110 = 2.14Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020	3.3	Research Publications and Awards	25	25					
Total Σ W ₃ =110 Σ (KIWGP) ₃ =235Calculated CrGPA ₃ = Σ (KIWGP) ₃ / Σ W ₃ =235 /110 =2.14Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020	3.4	Extension Activities	40	135					
Calculated CrGPA3 = Σ (KIWGP)3 / Σ W3 = 235 /110 = 2.14 Criterion 4: Infrastructure and Learning Resources 4.1 Physical Facilities 30 70 4.2 Library as a Learning Resource 20 60 4.3 IT Infrastructure 30 60 4.4 Maintenance of Campus 20 20	3.5	Collaboration	20	40					
Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020		Total	Σ W ₃ =110	Σ (KIWGP) ₃ =235					
4.1Physical Facilities30704.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020		Calculated CrGPA ₃ = Σ (KIWGP) ₃ / Σ W ₃ = 235 /110 = 2.14							
4.2Library as a Learning Resource20604.3IT Infrastructure30604.4Maintenance of Campus2020		Criterion 4: Infrastructure	and Learning Res	sources					
4.3IT Infrastructure30604.4Maintenance of Campus2020	4.1	Physical Facilities	30	70					
4.4 Maintenance of Campus 20 20	4.2	Library as a Learning Resource	20	60					
	4.3	IT Infrastructure	30	60					
	4.4		20	20					

No	Criteria and Key Indicators	Key Indicator Weightage (W _i)	Key Indicator Wise Weighted Grade Points (KIWGP) _i				
	Total	Σ W ₄ =100	Σ (KIWGP) ₄ =210				
	Calculated CrGPA ₄ = Σ (KIW	$(\text{GP})_4 / \sum W_4 =$	210 /100 = 2.1				
Criterion 5: Student Support and Progression							
5.1	Student Support	50	100				
5.2	Student Progression	35	35				
5.3	Student Participation and Activities	45	90				
5.4	Alumni Engagement	10	10				
	Total	Σ W ₅ =140	Σ (KIWGP) ₅ =235				
	Criterion 6: Governance, Leadership and Management						
6.1	Institutional Vision and Leadership	15	30				
6.2	Strategy Development and Deployment	12	24				
6.3	Faculty Empowerment Strategies	33	39				
6.4	Financial Management and Resource Mobilization	10	20				
6.5	Internal Quality Assurance System	30	90				
	Total	Σ W ₆ =100	Σ (KIWGP) ₆ =203				
Calculated CrGPA ₆ = Σ (KIWGP) ₆ / Σ W ₆ = 203 /100 = 2.03							
	Criterion 7: Institutional \	/alues and Best Pi	actices				
7.1	Criterion 7: Institutional V Institutional Values and Social Responsibilities						
7.1	Criterion 7: Institutional V Institutional Values and Social Responsibilities Best Practices	/alues and Best Pi	actices				
	Criterion 7: Institutional V Institutional Values and Social Responsibilities Best Practices Institutional Distinctiveness	Values and Best Pr 50 30 20	actices 160 60 40				
7.2	Criterion 7: Institutional V Institutional Values and Social Responsibilities Best Practices	Values and Best Pr 50 30	ractices 160 60				
7.2	Criterion 7: Institutional V Institutional Values and Social Responsibilities Best Practices Institutional Distinctiveness Total	Values and Best Pr 50 30 20	actices 160 60 40				

Institutional CGPA =
$$\sum_{i=1}^{7} (CrWGP_i) / \sum_{i=1}^{7} (W_i) = 2273 / 1000 = 2.27$$