NAAC

Institutional Assessment and Accreditation

(Effective from July 2017)

Accreditation - (Cycle: 2)

SRI GURU GOBIND SINGH COLLEGE OF COMMERCE, Delhi, Delhi, 110034

Track ID : DLCOGN80778

AISHE-ID : C-6413

Visit dates : 19 - 05 - 2022 to 20 - 05 - 2022

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: SRI GURU GOBIND SINGH COLLEGE OF COMMERCE Type of the Institution: Affiliated college Dates of Visit: 19 - 05 - 2022 to 20 - 05 - 2022

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	365	3.65
2	Teaching-learning and Evaluation	350	1273	3.64
3	Research, Innovations and Extension	110	385	3.5
4	Infrastructure and Learning Resources	100	331	3.31
5	Student Support and Progression	120	410	3.42
6	Governance, Leadership and Management	100	322	3.22
7	Institutional Values and Best Practices	100	352	3.52
	Total	$\sum_{i=1}^{7} (W_i) = 980$	$\sum_{i=1}^{7} (CrWGP_i) = 3438$	3.51

Institutional = $\sum_{i=1}^{7} (CrWGP_i) / \sum_{i=1}^{7} (W_i) = 3438 / 980 = 3.51$

Grade: A++

Name of the Institution: SRI GURU GOBIND SINGH COLLEGE OF COMMERCE Type of the Institution: Affiliated college Dates of Visit: 19 - 05 - 2022 to 20 - 05 - 2022

Criterion 1: Curricular Aspects1.1Curricular Planning and Implementation20651.2Academic Flexibility301201.3Curriculum Enrichment301001.4Feedback System2080Total Σ W ₁ =100 Σ (KIWGP) ₁ = 365Calculated CrGPA ₁ = Σ (KIWGP) ₁ / Σ W ₁ = 365 /100 = 3.65Criterion 2: Teaching-learning and Evaluation2.1Student Enrollment and Profile401602.2Catering to Student Diversity501702.3Teaching-Learning Process501852.4Teacher Profile and Quality602402.5Evaluation Process and Reforms301052.6Student Performance and Learning Outcomes60203Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research15603.2Innovation Ecosystem10303.3Research Publications and Awards25553.4Extension Activities401603.5Collaboration2080Total Σ W ₃ =110C (KIWGP) ₃ / Σ W ₃ = 385 /110 = 3.5Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076	No	Criteria and Key Indicators	Key Indicator Weightage (W _i)	Key Indicator Wise Weighted Grade Points (KIWGP) _i				
$\begin{tabular}{ c c c c c c } \hline Implementation & Imple$		Criterion 1: Curricular Aspects						
1.3Curriculum Enrichment301001.4Feedback System2080Total Σ W1=100 Σ (KIWGP)1 = 365Calculated CrGPA1 = Σ (KIWGP)1 / Σ W1 = 365 /100 = 3.65Criterion 2: Teaching-learning and Evaluation2.1Student Enrollment and Profile401602.2Catering to Student Diversity501702.3Teaching-Learning Process501852.4Teacher Profile and Quality602402.5Evaluation Process, and Reforms301052.6Student Performance and Learning Outcomes60203Total Σ W2=350 Σ (KIWGP)2 = 127 3Calculated CrGPA2 = Σ (KIWGP)2 / Σ W2 = 1273 /350 = 3.64Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research15603.2Innovation Ecosystem10303.3Total Σ W3=110 Σ (KIWGP)3 = 385Calculated CrGPA3 = Σ (KIWGP)3 / Σ W3 = 385 /110 = 3.5Calculated CrGPA3 = Σ (KIWGP)3 / Σ W3 = 385 /110 = 3.5Calculated CrGPA3 = Σ (KIWGP)3 / Σ W3 = 385 /110 = 3.5Calculated CrGPA3 = Σ (KIWGP)3 / Σ W3 = 385 /110 = 3.5Calculated CrGPA3 = Σ (KIWGP)3 / Σ W3 = 385 /110 = 3.5Calculated CrGPA3 = Σ (KIWGP)3 / Σ W3 = 385 /110 = 3.5Calculated CrGPA3 = Σ (KIWGP)3 / Σ W3 = 385 /110 = 3.5Calc	1.1	•	20	65				
1.4Feedback System2080Total Σ W ₁ =100 Σ (KIWGP) ₁ = 365Calculated CrGPA ₁ = Σ (KIWGP) ₁ / Σ W ₁ = 365 /100 = 3.65Criterion 2: Teaching-learning and Evaluation2.1Student Enrollment and Profile401602.2Catering to Student Diversity501702.3Teaching-Learning Process501852.4Teacher Profile and Quality602402.5Evaluation Process and Reforms301052.6Student Performance and Learning Outcomes602032.7Student Satisfaction Survey60203Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research15603.2Innovation Ecosystem10303.3Research Publications and Awards25553.4Extension Activities401603.5Collaboration2080Total Σ W ₃ =110 Σ (KIWGP) ₃ = 385Calculated CrGPA ₃ = Σ (KIWGP) ₃ / Σ W ₃ = 385 /110 = 3.5Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076	1.2	Academic Flexibility	30	120				
Total Σ $W_1=100$ Σ $(KIWGP)_1 = 365$ Calculated CrGPA1 = Σ Σ $(KIWGP)_1 / \Sigma$ W_1 = $365 / 100 = 3.65$ Criterion 2: Teaching-learning and Evaluation2.1Student Enrollment and Profile401602.2Catering to Student Diversity501702.3Teaching-Learning Process501852.4Teacher Profile and Quality602402.5Evaluation Process and Reforms301052.6Student Performance and Learning60203OutcomesCalculated CrGPA2 = Σ (KIWGP)2 / Σ Calculated CrGPA2 = Σ (KIWGP)2 / Σ Calculated CrGPA2 = Σ (KIWGP)2 / Σ W_2 1030Total Σ W_2 = 1273 /350 = 3.64Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research15603.2Innovation Ecosystem10303.3Research Publications and Awards25553.4Extension Activities401603.5Collaboration2080Total Σ W_3 = 385 /110 = 3.5Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076	1.3	Curriculum Enrichment	30	100				
Calculated CrGPA1 = Σ (KIWGP)1 / Σ W1 = 365 /100 = 3.65Criterion 2: Teaching-learning and Evaluation2.1Student Enrollment and Profile401602.2Catering to Student Diversity501702.3Teaching-Learning Process501852.4Teacher Profile and Quality602402.5Evaluation Process and Reforms301052.6Student Performance and Learning Outcomes602032.7Student Performance and Learning Outcomes Σ W2=350 Σ (KIWGP)2 = 127 3Calculated CrGPA2 = Σ (KIWGP)2 / Σ W2 = 1273 /350 = 3.64Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research15603.2Innovation Ecosystem10303.3Research Publications and Awards25553.4Extension Activities401603.5Collaboration2080Total Σ W3=110 Σ (KIWGP)3 = 385 /110 = 3.5Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076	1.4	Feedback System	20	80				
$\begin{tabular}{ c c c c c } \hline Criterion 2: Teaching-learning and Evaluation \\ \hline 2.1 Student Enrollment and Profile 40 160 \\ \hline 2.2 Catering to Student Diversity 50 170 \\ \hline 2.3 Teaching- Learning Process 50 185 \\ \hline 2.4 Teacher Profile and Quality 60 240 \\ \hline 2.5 Evaluation Process and Reforms 30 105 \\ \hline 2.6 Student Performance and Learning 60 210 \\ \hline Outcomes 2 60 203 \\ \hline Total Σ W_2=350$ Σ (KIWGP)_2 = 127 3 \\ \hline Criterion 3: Research, Innovations and Extension \\ \hline Criterion 3: Research, Innovations and Extension \\ \hline 3.1 Resource Mobilization for Research 15 60 \\ \hline 3.2 Innovation Ecosystem 10 30 \\ \hline 3.3 Research Publications and Awards 25 55 \\ \hline 3.4 Extension Activities 40 160 \\ \hline 3.5 Collaboration 20 80 \\ \hline Total Σ W_3=110$ Σ (KIWGP)_3 = 385 /110 = 3.5 \\ \hline Criterion 4: Infrastructure and Learning Resources \\ \hline 4.1 Physical Facilities 30 70 \\ \hline 4.2 Library as a Learning Resource 20 76 \\ \hline \end{tabular}$		Total	Σ W ₁ =100	Σ (KIWGP) ₁ =365				
2.1Student Enrollment and Profile401602.2Catering to Student Diversity501702.3Teaching-Learning Process501852.4Teacher Profile and Quality602402.5Evaluation Process and Reforms301052.6Student Performance and Learning Outcomes602032.7Student Satisfaction Survey60203 Σ W2=350 Σ (KIWGP)2 =127 3Calculated CrGPA2 = Σ (KIWGP)2 / Σ W2 =1273 /350 =Calculated CrGPA2 = Σ (KIWGP)2 / Σ W2 =1273 /350 =3.64Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research15603.2Innovation Ecosystem10303.3Research Publications and Awards25553.4Extension Activities401603.5Collaboration2080Total Σ W3=110 Σ (KIWGP)3 = 385Calculated CrGPA3 = Σ (KIWGP)3 / Σ W3 =385 /110 =3.5Calculated CrGPA3 = Σ (KIWGP)3 / Σ W3 =385 /110 =3.5Calculated CrGPA3 = Σ (KIWGP)3 / Σ W3 =385 /110 =3.5Calculated CrGPA3 = Σ (KIWGP)3 / Σ W3 =385 /110 =3.5Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities3070 <td< td=""><td></td><td>Calculated CrGPA₁ = Σ (KIW</td><td>$(\text{GP})_1 / \Sigma W_1 =$</td><td>365 /100 = 3.65</td></td<>		Calculated CrGPA ₁ = Σ (KIW	$(\text{GP})_1 / \Sigma W_1 =$	365 /100 = 3.65				
2.2Catering to Student Diversity501702.3Teaching- Learning Process501852.4Teacher Profile and Quality602402.5Evaluation Process and Reforms301052.6Student Performance and Learning Outcomes602032.7Student Satisfaction Survey60203Calculated CrGPA2 = Σ (KIWGP)2 / Σ W2 = 1273 /350 = 3.64Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research15603.2Innovation Ecosystem10303.3Research Publications and Awards25553.4Extension Activities401603.5Collaboration2080 Σ (KIWGP)3 / Σ W3 = 385 /110 = 3.5Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076		Criterion 2: Teaching-learning and Evaluation						
2.3Teaching- Learning Process501852.4Teacher Profile and Quality602402.5Evaluation Process and Reforms301052.6Student Performance and Learning Outcomes602102.7Student Satisfaction Survey60203Total Σ W_2 =350 Σ (KIWGP)2 = 127 3Calculated CrGPA2 = Σ (KIWGP)2 / Σ W_2 = 1273 /350 = 3.64Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research15603.2Innovation Ecosystem10303.3Research Publications and Awards25553.4Extension Activities401603.5Collaboration2080Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076	2.1	Student Enrollment and Profile	40	160				
2.4Teacher Profile and Quality602402.5Evaluation Process and Reforms301052.6Student Performance and Learning Outcomes602102.7Student Satisfaction Survey60203Total Σ W ₂ =350 Σ (KIWGP) ₂ = 127 3Calculated CrGPA ₂ = Σ (KIWGP) ₂ / Σ W ₂ = 1273 /350 = 3.64Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research15603.2Innovation Ecosystem10303.3Research Publications and Awards25553.4Extension Activities401603.5Collaboration2080Calculated CrGPA ₃ = Σ (KIWGP) ₃ / Σ W ₃ = 385 /110 = 3.5Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076	2.2	Catering to Student Diversity	50	170				
2.5Evaluation Process and Reforms301052.6Student Performance and Learning Outcomes602102.7Student Satisfaction Survey60203Total $\Sigma W_2=350$ Σ (KIWGP)2 = 127 3Calculated CrGPA2 = Σ (KIWGP)2 / ΣW_2 = 1273 /350 = 3.64Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research15603.2Innovation Ecosystem10303.3Research Publications and Awards25553.4Extension Activities401603.5Collaboration2080Total $\Sigma W_3=110$ Σ (KIWGP)3 = 385Calculated CrGPA3 = Σ (KIWGP)3 / ΣW_3 = 385 /110 = 3.5Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076	2.3	Teaching- Learning Process	50	185				
2.6Student Performance and Learning Outcomes602102.7Student Satisfaction Survey60203Total Σ W ₂ =350 Σ (KIWGP) ₂ = 127 3Calculated CrGPA ₂ = Σ (KIWGP) ₂ / Σ W ₂ = 1273 /350 = 3.64Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research15603.2Innovation Ecosystem10303.3Research Publications and Awards25553.4Extension Activities401603.5Collaboration2080Total Σ W ₃ =110 Σ (KIWGP) ₃ = 385Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076	2.4	Teacher Profile and Quality	60	240				
Outcomes602032.7Student Satisfaction Survey60203Total Σ $W_2=350$ Σ (KIWGP)2 = 127Calculated CrGPA2 = Σ (KIWGP)2 / Σ W_2 = 1273 /350 = 3.64Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research15603.2Innovation Ecosystem10303.3Research Publications and Awards25553.4Extension Activities401603.5Collaboration2080 Σ $W_3=110$ Σ (KIWGP)3 = 385Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076	2.5	Evaluation Process and Reforms	30	105				
Total Σ $W_2=350$ Σ $(KIWGP)_2 = 127$ 3Calculated CrGPA2 = Σ $(KIWGP)_2 / \Sigma$ W_2 = $1273 / 350 = 3.64$ Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research15603.2Innovation Ecosystem10303.3Research Publications and Awards25553.4Extension Activities401603.5Collaboration2080Total Σ $W_3=110$ Σ $(KIWGP)_3 = 385$ Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076	2.6		60	210				
3Calculated CrGPA2 = Σ (KIWGP)2 / Σ W2 = 1273 /350 = 3.64Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research15603.2Innovation Ecosystem10303.3Research Publications and Awards25553.4Extension Activities401603.5Collaboration2080Total Σ W3=110 Σ (KIWGP)3 = 385Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076	2.7	Student Satisfaction Survey	60	203				
Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research15603.2Innovation Ecosystem10303.3Research Publications and Awards25553.4Extension Activities401603.5Collaboration2080Total ΣW_3 =110 $\Sigma (KIWGP)_3$ = 385Calculated CrGPA3 = $\Sigma (KIWGP)_3 / \Sigma W_3$ = 385 /110 = 3.5Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076		Total	Σ W ₂ =350					
3.1Resource Mobilization for Research15603.2Innovation Ecosystem10303.3Research Publications and Awards25553.4Extension Activities401603.5Collaboration2080Total Σ W ₃ =110 Σ (KIWGP) ₃ = 385Calculated CrGPA ₃ = Σ (KIWGP) ₃ / Σ W ₃ = 385 /110 = 3.5Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076		Calculated CrGPA ₂ = Σ (KIW	$(\text{GP})_2 / \sum W_2 =$	1273 /350 = 3.64				
3.2Innovation Ecosystem10303.3Research Publications and Awards25553.4Extension Activities401603.5Collaboration2080Total Σ W ₃ =110 Σ (KIWGP) ₃ = 385Calculated CrGPA ₃ = Σ (KIWGP) ₃ / Σ W ₃ =385 /110 =3.5Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076		Criterion 3: Research, In	novations and Ext	ension				
3.3Research Publications and Awards25553.4Extension Activities401603.5Collaboration2080Total ΣW_3 =110 $\Sigma (KIWGP)_3$ = 385Calculated CrGPA3 = $\Sigma (KIWGP)_3 / \Sigma W_3$ = 385 /110 = 3.5Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076	3.1	Resource Mobilization for Research	15	60				
3.4Extension Activities401603.5Collaboration2080Total ΣW_3 =110 $\Sigma (KIWGP)_3$ =385Calculated CrGPA_3 = $\Sigma (KIWGP)_3 / \Sigma W_3$ = 385 /110 = 3.5Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076	3.2	Innovation Ecosystem	10	30				
3.5Collaboration20803.5Collaboration Σ W ₃ =110 Σ (KIWGP) ₃ = 385Calculated CrGPA ₃ = Σ (KIWGP) ₃ / Σ W ₃ = 385 /110 = 3.5Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076	3.3	Research Publications and Awards	25	55				
Total Σ W ₃ =110 Σ (KIWGP) ₃ =385Calculated CrGPA ₃ = Σ (KIWGP) ₃ / Σ W ₃ = 385 /110 = 3.5Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076	3.4	Extension Activities	40	160				
Calculated CrGPA3 = Σ (KIWGP)3 / Σ W3 = 385 /110 = 3.5 Criterion 4: Infrastructure and Learning Resources 4.1 Physical Facilities 30 70 4.2 Library as a Learning Resource 20 76	3.5	Collaboration	20	80				
Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities30704.2Library as a Learning Resource2076		Total	Σ W ₃ =110	Σ (KIWGP) ₃ =385				
4.1Physical Facilities30704.2Library as a Learning Resource2076	Calculated CrGPA ₃ = Σ (KIWGP) ₃ / Σ W ₃ = 385 /110 = 3.5							
4.2Library as a Learning Resource2076	Criterion 4: Infrastructure and Learning Resources							
	4.1	Physical Facilities	30	70				
4.3IT Infrastructure30115	4.2	Library as a Learning Resource	20	76				
	4.3	IT Infrastructure	30	115				
4.4Maintenance of Campus2070Infrastructure2070	4.4		20	70				

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 =331			
	Calculated CrGPA ₄ = Σ (KIW	$(\text{GP})_4 / \sum W_4 =$	331 /100 = 3.31			
	Criterion 5: Student Su	pport and Progres	ssion			
5.1	Student Support	45	120			
5.2	Student Progression	20	80			
5.3	Student Participation and Activities	45	175			
5.4	Alumni Engagement	10	35			
	Total	Σ W ₅ =120	Σ (KIWGP) ₅ =410			
	Criterion 6: Governance, Leadership and Management					
6.1	Institutional Vision and Leadership	10	30			
6.2	Strategy Development and Deployment	10	34			
6.3	Faculty Empowerment Strategies	30	110			
6.4	Financial Management and Resource Mobilization	20	68			
6.5	Internal Quality Assurance System	30	80			
	Total	Σ W ₆ =100	Σ (KIWGP) ₆ =322			
	Calculated CrGPA ₆ = Σ (KIWGP) ₆ / Σ W ₆ = 322 /100 = 3.22					
	Criterion 7: Institutional Values and Best Practices					
7.1	Institutional Values and Social Responsibilities	50	182			
7.2	Best Practices	30	90			
7.3	Institutional Distinctiveness	20	80			
	Total $\sum W_7=100$ $\sum (KIWGP)_7=352$					
	Calculated CrGPA ₇ = Σ (KIW	$(\text{GP})_7 / \Sigma W_7 =$				

Institutional CGPA =
$$\sum_{i=1}^{7} (CrWGP_i) / \sum_{i=1}^{7} (W_i) = 3438/980 = 3.51$$