

NAAC

Institutional Assessment and Accreditation

(Effective from July 2017)

Accreditation - (Cycle: 1)

**GOVT. DEGREE COLLEGE, NAINBAGH, Nainbagh, Tehri,
Garhwal, Uttarakhand, 249186**

Track ID : UKCOGN115931

AISHE-ID : C-24537

Visit dates : 14 - 05 - 2024 to 15 - 05 - 2024

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: GOVT. DEGREE COLLEGE, NAINBAGH

Type of the Institution: Affiliated/Constituent Colleges

Dates of Visit: 14 - 05 - 2024 to 15 - 05 - 2024

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	285	2.85
2	Teaching-learning and Evaluation	350	835	2.39
3	Research, Innovations and Extension	110	290	2.64
4	Infrastructure and Learning Resources	100	260	2.6
5	Student Support and Progression	140	200	1.43
6	Governance, Leadership and Management	100	287	2.87
7	Institutional Values and Best Practices	100	350	3.5
Total		$\sum_{i=1}^7 (W_i) = 1000$	$\sum_{i=1}^7 (CrWGP_i) = 2507$	2.51

$$\text{Institutional CGPA} = \frac{\sum_{i=1}^7 (CrWGP_i)}{\sum_{i=1}^7 (W_i)} = \frac{2507}{1000} = 2.51$$

Grade: B+

Name of the Institution: GOVT. DEGREE COLLEGE, NAINBAGH

Type of the Institution: Affiliated/Constituent Colleges

Dates of Visit: 14 - 05 - 2024 to 15 - 05 - 2024

No	Criteria and Key Indicators	Key Indicator Weightage (W _i)	Key Indicator Wise Weighted Grade Points (KIWGP) _i
Criterion 1: Curricular Aspects			
1.1	Curricular Planning and Implementation	20	80
1.2	Academic Flexibility	30	15
1.3	Curriculum Enrichment	30	110
1.4	Feedback System	20	80
Total		∑ W₁=100	∑ (KIWGP)₁ =285
Calculated CrGPA₁ = ∑ (KIWGP)₁ / ∑ W₁ = 285 /100 = 2.85			
Criterion 2: Teaching-learning and Evaluation			
2.1	Student Enrollment and Profile	40	140
2.2	Student Teacher Ratio	40	40
2.3	Teaching- Learning Process	40	120
2.4	Teacher Profile and Quality	40	100
2.5	Evaluation Process and Reforms	40	120
2.6	Student Performance and Learning Outcomes	90	90
2.7	Student Satisfaction Survey	60	225
Total		∑ W₂=350	∑ (KIWGP)₂ =835
Calculated CrGPA₂ = ∑ (KIWGP)₂ / ∑ W₂ = 835 /350 = 2.39			
Criterion 3: Research, Innovations and Extension			
3.1	Resource Mobilization for Research	10	0
3.2	Innovation Ecosystem	15	45
3.3	Research Publications and Awards	25	25
3.4	Extension Activities	40	160
3.5	Collaboration	20	60
Total		∑ W₃=110	∑ (KIWGP)₃ =290
Calculated CrGPA₃ = ∑ (KIWGP)₃ / ∑ W₃ = 290 /110 = 2.64			
Criterion 4: Infrastructure and Learning Resources			
4.1	Physical Facilities	30	80
4.2	Library as a Learning Resource	20	60
4.3	IT Infrastructure	30	80
4.4	Maintenance of Campus Infrastructure	20	40

No	Criteria and Key Indicators	Key Indicator Weightage (W _i)	Key Indicator Wise Weighted Grade Points (KIWGP) _i
Total		$\sum W_4=100$	$\sum (KIWGP)_4 =260$
Calculated CrGPA₄ = $\sum (KIWGP)_4 / \sum W_4 = 260 /100 = 2.6$			
Criterion 5: Student Support and Progression			
5.1	Student Support	50	110
5.2	Student Progression	35	10
5.3	Student Participation and Activities	45	70
5.4	Alumni Engagement	10	10
Total		$\sum W_5=140$	$\sum (KIWGP)_5 =200$
Calculated CrGPA₅ = $\sum (KIWGP)_5 / \sum W_5 = 200 /140 = 1.43$			
Criterion 6: Governance, Leadership and Management			
6.1	Institutional Vision and Leadership	15	45
6.2	Strategy Development and Deployment	12	40
6.3	Faculty Empowerment Strategies	33	72
6.4	Financial Management and Resource Mobilization	10	40
6.5	Internal Quality Assurance System	30	90
Total		$\sum W_6=100$	$\sum (KIWGP)_6 =287$
Calculated CrGPA₆ = $\sum (KIWGP)_6 / \sum W_6 = 287 /100 = 2.87$			
Criterion 7: Institutional Values and Best Practices			
7.1	Institutional Values and Social Responsibilities	50	180
7.2	Best Practices	30	90
7.3	Institutional Distinctiveness	20	80
Total		$\sum W_7=100$	$\sum (KIWGP)_7 =350$
Calculated CrGPA₇ = $\sum (KIWGP)_7 / \sum W_7 = 350 /100 = 3.5$			
Grand Total		1000	2507

$$\text{Institutional CGPA} = \sum_{i=1}^7 (\text{CrWGP}_i) / \sum_{i=1}^7 (W_i) = 2507 /1000 = 2.51$$