



22B0754

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Roll no 22B0754
Department Civil Engineering
Category ([Refer rules](#))

Name Gova Ram Koli
Program B.Tech.

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Academic Performance Summary

Year	Sem	SPI	CPI	Sem Credits Used for SPI	Completed Semester Credits	Cumulative Credits Used for CPI	Completed Cumulative Credits
2023	Spring	6.85	6.7	40.0	40.0	162.0	162.0
2023	Autumn	6.36	6.65	44.0	44.0	122.0	122.0
2022	Spring	7.13	6.81	39.0	39.0	78.0	78.0
2022	Autumn	6.49	6.49	39.0	39.0	39.0	39.0

Semester-wise Details

*This registration is subject to approval(s) from faculty advisor/Course Instructor/Academic office.

Year/Semester: 2023-24/Spring

Course Code	Course Name	Credits	Tag	Grade	Credit/Audit
CE 234 (S3)	Structural Mechanics	6.0	Core course	CD	C
CE 236	Soil Mechanics	6.0	Core course	CC	C
CE 238	Land Surveying: Theory and Practice	6.0	Core course	CD	C
CE 240 (S2)	Soil Mechanics Laboratory	2.0	Core course	BC	C
CE 242 (S2)	Hydromechanics Laboratory	2.0	Core course	AA	C
CE 244 (S2)	Transportation Engineering	6.0	Core course	CD	C
DE 250 (S6)	Design Thinking for Innovation	6.0	Core course	AA	C
GNR618	Remote Sensing and GIS Applications to Cryosphere	6.0	Institute elective	AB	C

Year/Semester: 2023-24/Autumn

Course Code	Course Name	Credits	Tag	Grade	Credit/Audit
CE 203 (S3)	Solid Mechanics	6.0	Core course	CD	C
CE 207 (S2)	Hydromechanics	6.0	Core course	BB	C
CE 209 (S2)	Building Materials and Construction	6.0	Core course	DD	C
CE 219 (S2)	Solid Mechanics Laboratory	2.0	Core course	BB	C
CE 235 (S2)	Artificial Intelligence & Data Science	6.0	Core course	BC	C
CE 463 (S1)	Probabilistic and Statistical Methods in Civil Eng	6.0	Core course	BC	C
EC 101 (D1)	Economics	6.0	Core course	CC	C
ENT606	Developing a Proof of Concept- Basic	6.0	Institute elective	BC	C

Year/Semester: 2022-23/Spring

Course Code	Course Name	Credits	Tag	Grade	Credit/Audit
BB 101 (D4)	Biology	6.0	Core course	BC	C
CE 102 (S3)	Engineering Mechanics	6.0	Core course	CC	C
CH 117 (P21)	Chemistry Lab	3.0	Core course	BB	C
MA 106 (D4)	Linear Algebra First Half	4.0	Core course	CC	C
MA 108 (D4)	Differential Equations Second Half	4.0	Core course	BC	C
MS 101 (P21)	Makerspace	8.0	Core course	BB	C
NOCS02	NCC/NSS/NSO	0.0	Core course	PP	N
PH 111 (D4)	Introduction to classical Physics First Half	4.0	Core course	BC	C
PH 112 (D4)	Introduction to Quantum Physics Second Half	4.0	Core course	BB	C

Year/Semester: 2022-23/Autumn

Course Code	Course Name	Credits	Tag	Grade	Credit/Audit
CE 103	Introduction to Civil Engineering	6.0	Core course	BB	C
CH 105 (D4)	Organic & Inorganic Chemistry First Half	4.0	Core course	BC	C
CH 107 (D4)	Physical Chemistry Second Half	4.0	Core course	CC	C

CS 101 (D4)	Computer Programming and Utilization	6.0	Core course	CD	C
ENT101	Introduction to Innovation & Entrepreneurship Second Half	4.0	Core course	BB	C
GC 101	Gender in the workplace	0.0	Core course	PP	N
HS 108 (S1)	Doing Sociology First Half	4.0	Core course	CC	C
MA 109 (D4)	Calculus I First Half	4.0	Core course	CD	C
MA 111 (D4)	Calculus II Second Half	4.0	Core course	CD	C
NOCS01	NCC/NSS/NSO	0.0	Core course	PP	N
PH 117 (P21)	Physics Lab	3.0	Core course	AB	C

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