



The ICFAI University Dehradun

Upon the recommendation of the Academic Council,
hereby confers on

Ranvir Singh Katoch

the degree of

Bachelor of Technology

in

Civil Engineering

(with Internship)

in recognition of proficiency in the General
and Special Courses of study prescribed by the University and having
passed the Examinations for the same and having been placed
in the Second Division.

Given this the Third Day of July, Two Thousand and Fourteen
under the Seal of the University.



009018111603

Dibyendu Dutta

Controller of Examinations

Raj

Registrar

John

Vice-Chancellor



भारतीय विशिष्ट पहचान प्राधिकरण

Unique Identification Authority of India



Address:

C/O: Naik Singh Katoch, Tehsil Ramsoo,
Sojmatna, Ramban,
Jammu and Kashmir - 182145



Download Date: 02/12/2021

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भारत सरकार
Government of India



Issue Date: 07/11/2015



Ranvir Singh Katoch
Date of Birth/DOB: 01/11/1990
Male/ MALE

2650 2319 7999

VID : 9193 9559 2113 8845

मेरा आधार, मेरी पहचान



The ICFAI University Dehradun TRANSCRIPT

ID Number : 101VC00427
 Name of the Student : RANVIR SINGH KATOCH
 Institution : The Faculty of Science and Technology

Program : B.Tech. in Civil Engineering
 Year of Admission : 2010 - 2014

Academic Year	Semester	Course No.	Course Title	Units	Grade	CGPA
2010-2011	First Semester	AO 101	Probability and Statistics	3	C	6.00
		CH 101	Chemistry I	3	C	
		ES 101	Thermodynamics	3	C	
		MA 101	Mathematics I	3	C	
		PH 101	Physics I	3	C	
		TA 101	Engineering Graphics	4	C	
	Second Semester	BT 101	General Biology	3	C	6.00
		CH 102	Chemistry II	3	C	
		EGL 102	English Language Skills II	3	C	
		MA 102	Mathematics II	3	C	
		PH 102	Physics II	3	C	
		TA 102	Workshop Practice	4	C	
		TA 103	Computer Programming I	3	C	
2011	Summer Term	IP 101	Internship Program I	5	A	6.42
2011-2012	First Semester	ES 201	Electrical Sciences I	3	D	6.09
		ES 202	Mechanics of Solids	3	D	
		HS 201	Dynamics of Social Change	3	C	
		MA 201	Mathematics III	3	C	
		MG 201	Principles of Management	3	C	
		TA 201	Computer Programming II	3	D	
		TA 202	Measurement Techniques I	2	B	
		Second Semester	CE 202	Fluid Mechanics	3	
	CE 212		Geodesy	3	B	
	EN 201		Principles of Economics	3	C	
	ES 203		Electrical Sciences II	3	B	
	ES 204		Structure and Properties of Materials	3	C	
	TA 203	Measurement Techniques II	4	C	6.27	
TA 204	Technical Report Writing	3	C			
2012	Summer Term	IP 202	Internship Program II	5	A	6.47
2012-2013	First Semester	AO 301	Optimization	3	C	6.46
		AO 304	Control Systems	3	C	
		CE 301	Analysis of Structures	3	C	
		CE 311	Geotechnical Engineering	4	C	
		CE 312	Design of Steel Structures	3	C	
		CE 321	Hydraulics & Hydraulic Machines	4	B	
	Second Semester	AO 302	Operations Research	3	C	6.57
		AO 303	Numerical Analysis	3	C	
		CE 302	Construction Planning & Project Management	3	B	
		CE 322	Transportation Engineering	4	B	
		CE 331	Design of Reinforced Concrete Structures	4	C	
		CE 332	Water & Waste Water Management	4	C	
		OC 302	Study Oriented Project	3	A	
2013-2014	First Semester	IP 403	Internship Program III	15	A	6.91
	Second Semester	CE 402	Environmental Engineering	3	B	6.95
CE 432		Concrete Technology	3	B		
CE 441		Water Resources Development	3	B		
CE 451		Finite Element Analysis	3	B		
CE 461		Irrigation Engineering	3	C		
CE 472	Design of Prestress Concrete Structure	3	C			

The Student has fulfilled the requirements of graduation and has become eligible for the award of the degree at the end of Second Semester, 2013-2014.

Total Units Completed: 170

Total Units Used in CGPA: 170

CGPA: 6.95 / 10.00



July 03, 2014

[Signature]
Checked by

[Signature]
Controller of Examinations

[Signature]
Registrar

ID No.
Name
Address
Course
AO 101
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ES 101
MA 101
PH 101
TA 101
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