

EXCLUSIVE USE COURSE BY COURSE EVALUATION REPORT

Name: Sample APPLICANT
 Date of Birth: 1 January 2000

Reference: J63909
 Report Date: 28 August 2024

Purpose: Further Education

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U.S. Equivalent Summary

Bachelor degree, major area of study: Civil Engineering

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Grade Average: 3.51
Credential: Bachelor of Technology in Civil Engineering
Institution: Kakatiya University
Institution Status: Equivalent of U.S. regional academic accreditation
Country: India
Date: 2010
Admission Requirement: U.S. equivalent of a high school diploma
Comments: The Comprehensive Grade Average, which includes all qualitative grades received, is 3.44.

Courses	U.S. Credits	U.S. Grades
Communicative English	2.75	A
Mathematics I	2.75	A
Applied Physics	2.75	A
Engineering Chemistry	2.75	A
Engineering Mechanics	2.75	A
Programming Concepts & Information Technology	2.75	A
Engineering Graphics	2.75	A
Workshop Practice Lab	1.25	A
Applied Physics Lab	1.25	A

Courses	U.S. Credits	U.S. Grades
Engineering Chemistry Lab	1.25	B
Computer Programming Lab	1.25	B
Environmental Studies	1.75	C
Mathematics II ⁽¹²⁾	[2.75]	F
Mathematics II	2.75	C
Strength of Materials I	2.75	B
Building Materials & Construction	2.75	B
Fluid Mechanics	2.75	B
Mechanical Technology	2.75	A
Electrical & Electronic Engineering	2.75	C
Fluid Mechanics Lab	1.25	A
Material Testing Lab	1.25	A
Mathematics III	2.75	A
Surveying I	2.75	A
Strength of Materials II	2.75	B
Fluid Mechanics II	2.75	A
Engineering Geology	2.75	B
Computer Aided Building Drawing Lab	1.25	C
Engineering Geology Lab	1.25	A
Hydraulics & Hydraulic Machinery Lab	1.25	A
Survey Field Work I	1.25	B
Management, Economics, & Accountancy ⁽⁴⁾	2.75	A
Structural Analysis I ⁽⁴⁾	2.75	A
Structural Design I ⁽⁴⁾	2.75	A
Geotechnical Engineering I ⁽⁴⁾	2.75	A
Surveying II ⁽⁴⁾	2.75	A
Hydrology ⁽⁴⁾	2.75	A
Geotechnical Engineering Lab ⁽⁴⁾	1.25	C
Survey Field Work II ⁽⁴⁾	1.25	A
Operations Research ⁽⁴⁾	2.75	A
Structural Analysis II ⁽⁴⁾	2.75	B

Courses	U.S. Credits	U.S. Grades
Structural Design II (4)	2.75	B
Geotechnical Engineering II (4)	2.75	B
Concrete Technology (4)	2.75	B
Transportation Engineering I (4)	2.75	A
Concrete Lab (4)	1.25	A
Transportation Engineering Lab (4)	1.25	C
Structural Design III (4)	2.75	A
Irrigation Engineering & Hydraulic Structures (4)	2.75	A
Transportation Engineering II (4)	2.75	C
Environmental Engineering I (4)	2.75	C
Earth Retaining Structures (4)	2.75	A
Estimation & Valuation (4)	2.75	B
Environmental Engineering Lab (4)	1.25	A
Project Work (4)	1.00	A
Structural Design IV (4)	2.75	A
Geotechnical Processes (4)	2.75	B
Construction Management (4)	2.75	A
Environmental Engineering II (4)	2.75	A
Civil Engineering Software Application Lab (4)	1.25	A
Project Work (4)	4.50	A
Total semester hours of undergraduate credit:		137.25

(4) Upper level course, (12) Course repeated

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