

## COURSE BY COURSE EVALUATION REPORT

Name: Sample APPLICANT

Reference: S00005/JPM

Date of Birth: Not Available

Purpose: Further Education

Date: 13 January 2015

**U.S. Equivalence:** Bachelor degree, major area of study: Civil Engineering

**Grade Average:** 3.69

**Credential:** Bachelor of Technology (Civil Engineering)

**Institution:** Kanpur University (now known as Chhatrapati Shahu Ji Maharaj University)

**Country:** India

**Date:** 1997

**Comments:** This coursework is the U.S. equivalent of study completed at an institution that has regional academic accreditation.

Admission to this program required completion of the United States equivalent of a high school diploma.

The academic work completed in this program can be converted to U.S. credits and grades as follows:

Courses	U.S. Credits	U.S. Grades
Industrial Organization	1.50	B
Industrial Organization Coursework	0.75	B
Algebra	1.50	A
Algebra Coursework	0.75	A
Physics I	1.50	C
Physics Coursework I	0.75	B
Engineering Chemistry	1.50	B
Engineering Chemistry Coursework	0.75	A
Engineering Graphics I	1.50	A
Engineering Graphics Coursework I	0.75	A
Physics Lab I	1.50	B
Physics Coursework Lab I	0.75	A
Engineering Chemistry Lab	1.50	A
Engineering Chemistry Coursework Lab	0.75	A
Workshop Practice Lab I	1.50	A

<b>Courses</b>	<b>U.S. Credits</b>	<b>U.S. Grades</b>
Workshop Practice Coursework Lab I	0.75	B
Mathematics	1.50	A
Mathematics Coursework	0.75	A
Physics II	1.50	A
Physics Coursework II	0.75	A
Engineering Graphics II	1.50	B
Engineering Graphics Coursework II	0.75	A
Applied Mechanics II	1.50	A
Applied Mechanics Coursework I	0.75	A
Electrical Science	1.50	D
Electrical Science Coursework	0.75	A
Professional Communication & Technical Report Writing	1.50	A
Professional Communication & Technical Report Writing Coursework	0.75	A
Physics Lab II	1.50	A
Physics Coursework Lab II	0.75	B
Workshop Practice Lab II	1.50	A
Workshop Practice Coursework Lab II	0.75	A
Mathematics III	1.50	B
Numerical Analysis & Computer Programming	1.50	C
Applied Mechanics II	1.50	D
Thermodynamics & Heat Transfer	1.50	D
Material Science & Engineering Materials	1.50	A
Basic Fluid Mechanics I	1.50	A
Mathematics Coursework III	0.75	A
Numerical Analysis & Computer Programming Coursework	0.75	A
Applied Mechanics Coursework II	0.75	A
Thermodynamics & Heat Transfer Coursework	0.75	B
Material Science & Engineering Materials Coursework	0.75	A
Basic Fluid Mechanics II	0.75	A
Computer Programming Lab	1.50	A
Fluid Mechanics Lab	1.50	A
Computer Programming Coursework Lab	0.75	A
Fluid Mechanics Coursework Lab	0.75	A
Modern Economic Analysis	1.50	A

<b>Courses</b>	<b>U.S. Credits</b>	<b>U.S. Grades</b>
Basic Electronics	1.50	B
Surveying I	1.50	A
Hydraulics Hydraulic Machines	1.50	A
Engineering Geology	1.50	A
Structural Analysis I	1.50	A
Modern Economic Analysis Coursework	0.75	A
Basic Electronics Coursework	0.75	A
Surveying Coursework I	0.75	A
Hydraulics & Hydraulic Machines Coursework	0.75	B
Engineering Geology Coursework	0.75	A
Structural Analysis Coursework I	0.75	A
Electrical Lab	0.75	A
Electronics Lab	0.75	A
Surveying Lab I	0.75	A
Electrical Coursework Lab	0.50	A
Electronics Coursework Lab	0.50	A
Surveying Coursework Lab	0.50	A
Building Construction (4)	1.50	B
Structural Analysis II (4)	1.50	A
Structural Design I (4)	1.50	A
Surveying II (4)	1.50	A
Geotechnical Engineering (4)	1.50	A
Building Design & Drawing (4)	1.50	A
Building Construction Coursework (4)	0.75	C
Structural Analysis Coursework II (4)	0.75	A
Structural Design Coursework I (4)	0.75	A
Surveying Coursework II (4)	0.75	A
Geotechnical Engineering Coursework (4)	0.75	A
Building Design & Drawing Coursework (4)	0.75	A
Surveying Lab II (4)	1.50	A
Concrete Lab (4)	1.50	A
Surveying Coursework Lab (4)	0.75	A
Concrete Coursework Lab (4)	0.75	A
Structural Design II (4)	1.50	A

<b>Courses</b>	<b>U.S. Credits</b>	<b>U.S. Grades</b>
Foundation Engineering (4)	1.50	A
Transportation Engineering I (4)	1.50	B
Environmental Engineering I (4)	1.50	A
Hydrology & Water Resources Engineering (4)	1.50	A
Estimation & Valuation (4)	1.50	A
Structural Design Coursework II (4)	0.75	A
Foundation Engineering Coursework (4)	0.75	A
Transportation Engineering Coursework I (4)	0.75	A
Environmental Engineering Coursework I (4)	0.75	A
Hydrology & Water Resources Engineering Coursework (4)	0.75	A
Estimation & Valuation Coursework (4)	0.75	A
Soil Mechanics Lab (4)	1.50	A
Transportation Lab (4)	1.50	B
Soil Mechanics Coursework Lab (4)	0.75	A
Transportation Coursework Lab (4)	0.75	A
Irrigation Engineering & Hydraulic Design (4)	1.50	A
Open Channel Flow (4)	1.50	A
Environmental Engineering II (4)	1.50	A
Professional Practice & Construction Management (4)	1.50	A
Advanced Surveying (4)	1.50	B
Irrigation Engineering & Hydraulic Design Coursework (4)	0.75	A
Open Channel Flow Coursework (4)	0.75	A
Environmental Engineering Coursework II (4)	0.75	A
Professional Practice & Construction Management Coursework (4)	0.75	A
Advanced Surveying Coursework (4)	0.75	A
Environmental Lab (4)	1.50	A
Structures Lab (4)	1.50	A
Environmental Coursework Lab (4)	0.75	A
Structures Coursework Lab (4)	0.75	A
Seminar Coursework Lab (4)	0.75	C
Project Coursework Lab I (4)	1.50	A
Industrial Management (4)	1.50	A
Transportation Engineering II (4)	1.50	A
Structural Design III (4)	1.50	B

<b>Courses</b>	<b>U.S. Credits</b>	<b>U.S. Grades</b>
Dynamics of Structures (4)	1.50	A
Industrial Management Coursework (4)	0.75	A
Transportation Engineering Coursework II (4)	0.75	A
Structural Design Coursework III (4)	0.75	B
Dynamics of Structures Coursework (4)	0.75	A
Hydraulics Lab (4)	1.50	A
Project Lab (4)	3.00	A
Hydraulic Coursework Lab (4)	0.75	A
Project Coursework Lab II (4)	1.50	A
Tour Coursework Lab (4)	0.75	A
Training Coursework Lab (4)	1.50	A
Total semester hours of undergraduate credit: 143.25		

Footnote(s)

(4) Upper level course

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Summary

It is the judgment of Educational Credential Evaluators, Inc. that Sample APPLICANT has the United States equivalent of:

~ Bachelor degree, major area of study: Civil Engineering

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This evaluation report is based on original and/or authenticated educational documents.

JPM/eps