



A Course-by-Course report is usually required for applications to post-graduate programs, students interested in transferring schools before completing their degree, and licensing board applications.

CREDENTIAL EVALUATION AND AUTHENTICATION REPORT

Name: SAMPLE, Sample
Date of Birth: Month 01, 1993

Date: September 29, 2017
Ref #:
Page: 1 of 2

The names on one or more of the academic credentials submitted for evaluation differ from the name indicated above.

U.S. EQUIVALENCY SUMMARY

Bachelor's degree from a regionally accredited institution

CREDENTIAL ANALYSIS

- | | |
|-----------------------------------|--|
| Name On Credential: | Sample Sample |
| Credential Authentication: | Official transcripts were sent directly by the institution |
| Country: | India |
| Credential: | Bachelor of Engineering |
| Year: | 2018 |
| Awarded by: | University of Mumbai |
| Status: | Accredited Institution |
| Admission requirements: | High school graduation |
| Length of program: | Four years |
| Major/Specialization: | Mechanical Engineering |
| U.S. Equivalency: | Bachelor's degree |

This report identifies and describes each credential, including: name of credential, requirements for entry and program length, and the equivalent degree in terms of U.S. education.

INSTRUCTIONS FOR USING THIS REPORT: An explanation of the terms used in this report can be found on the reverse side. This report is valid only when printed on watermarked paper and sealed with an official WES stamp on each page.



COURSE-BY-COURSE ANALYSIS

Name: SAMPLE, Sample
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INSTITUTIONS - DATES - SUBJECTS

	U.S. Semester Credits	U.S. Grades
2015-2016		
(U) Machine Design II	3.0	B
(U) Machine Design Lab	1.0	A
(U) CAD/ CAM/CAE	3.0	C
(U) CAD/ CAM/CAE Lab	1.0	A
(U) Mechanical Utility Systems	3.0	B
(U) Mechanical Utility Systems Lab	1.0	A
(U) Production, Planning and Control	3.0	B
(U) Production Planning and Control Lab	1.0	A
(U) Power Plant Engineering	3.0	B
(U) Power Plant Engineering Lab	1.0	A
(U) Project I	3.0	A
(U) Design of Mechanical Systems	3.0	C
(U) Design of Mechanical Systems Lab	1.0	A
(U) Industrial Engineering and Management	3.0	B
(U) Industrial Engineering and Management Lab	1.0	A
(U) Refrigeration and Air Conditioning	3.0	B
(U) Refrigeration and Air Conditioning Lab	1.0	A
(U) Renewable Energy Sources	3.0	B
(U) Renewable Energy Sources Lab	1.0	A
(U) Project II	4.0	A

This report lists each course you have taken, a designation of the level (upper or lower) of each undergraduate course, a U.S. semester credit, and U.S. grade equivalent.

SUMMARY

Total Undergraduate Semester Credits:

176.0 GPA: 2.78

This report includes a U.S. grade point average (GPA).

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