

# INTERNATIONAL EDUCATION EVALUATIONS

DATE: December 01, 2021  
 NAME: Jane SAMPLE  
 DATE OF BIRTH: January 01, 1990

REF: 1590000000  
 COUNTRY: India

**PURPOSE OF THIS EVALUATION:** To validate the educational experience of the client in terms of educational equivalencies in the United States for employment, immigration, professional certification, or further education.

**US EQUIVALENCY**

- Bachelor of Science degree in Computer Science and Engineering

**COUNTRY OVERVIEW**

Primary education in India currently has a duration of 8 years. Secondary education in India currently has a duration of 4 years. At the end of Grade 12, students receive the Higher Secondary Certificate, or an equivalent award. Bachelor's degrees have a typical duration of 3-4 years, while master's degrees have a typical duration of 1-2 years.

**EVALUATION**

**Credential 1**

Authentication: Country: Admission requirement: Program length: Period of study: Year of completion: Field of study: Issuing institution: Institution status: Grade Point Average: US equivalency:	<b>Bachelor of Technology</b> Original diploma and marks sheet(s) India Higher Secondary Certificate (US high school diploma) 4 years 2012 - 2016 2016 Computer Science and Engineering Jawaharlal Nehru Technological University, Kakinada Regionally accredited 3.17 Bachelor of Science degree in Computer Science and Engineering
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## COURSE - BY - COURSE ANALYSIS Jane Sample

Courses Presented	Grade	Sem Hrs
<b>Bachelor of Technology; Jawaharlal Nehru Technological University, Kakinada; 2012-2016</b>		
Semester I		
: English I	A	1.25
: Mathematics I	B	1.25
: Engineering Physics I	A	1.25
: Engineering Chemistry I	A	1.25
: C Programming	A	1.25
: Mathematical Methods	B	1.25
: Engineering Physics and Engineering Chemistry Lab I	A	1.25
: Engineering Workshop Laboratory	A	1.25
: C Programming Laboratory	A	1.25
: English Proficiency Laboratory	A	1.25
Semester II		
: English II	A	1.25
: Mathematics II	C	1.25
: Engineering Physics II	C	1.25
: Engineering Chemistry II	B	1.25
: Environmental Studies	A	1.25
: Engineering Physics and Engineering Chemistry Lab II	A	1.25
: English Communication Skills Laboratory	A	1.25
: Information Technology Workshop	A	1.25

## COURSE-BY-COURSE ANALYSIS

Jane Sample

Courses Presented	Grade	Sem Hrs
<b>B.Tech; Jawaharlal Nehru Technological University, Kakinada; 2012-2016 (continued)</b>		
Semester III	F*, B	1.25
: Engineering Drawing	A	0.75
: English Communication Practice	C	2.75
: Managerial Economics and Financial Analysis	C	2.75
: Electronic Devices and Circuits	A	1.25
: Electronic Devices and Circuits Laboratory	A	2.75
: Data Structures	A	2.75
: Probability & Statistics	A	2.75
: Mathematical Foundations of Computer Science and Engineering	B	2.75
: Digital Logic Design	C	2.75
: Data Structures Laboratory	A	1.25
Semester IV	A	0.75
: English Communication Practice Laboratory	B	2.75
: Software Engineering	C	2.75
: Object Oriented Programming Through Java	B	2.75
: Database Management Systems	C	2.75
: Computer Organization	B	2.75
: Formal Languages and Automata Theory	C	2.75
: Principles of Programming Languages	A	1.25
: Object Oriented Programming Laboratory	A	1.25
: Database Management Systems Laboratory	A	2.75
Semester V	B	2.75
: Compiler Design	A	2.75
: Computer Networks	A	2.75
: Advanced Data Structures	B	2.75
: Computer Graphics	B	2.75
: Microprocessors and Multicore Systems	A	2.75
: Operating Systems	A	1.25
: Operating Systems and Compiler Design Laboratory	A	1.25
: Advanced Data Structures Laboratory	B	2.75
Semester VI	A	2.75
: Management Science	A	2.75
: Advanced Computer Networks	B	2.75
: Computer Architecture	B	2.75
: Design and Analysis of Algorithms	B	2.75
: Unix Programming	B	2.75
: Advanced Java and Web Technologies	A	1.25
: Computer Networks and Unix Laboratory	A	1.25
: Advanced Java and Web Technologies Laboratory	C	2.75
Semester VII	C	2.75
: Cryptography and Network Security	C	2.75
: Unified Modeling Languages & Design Patterns	B	2.75
: Data Warehousing and Data Mining	C	2.75
: Mobile Computing	B	2.75
: Open Source Software	C	2.75
: Software Project Management	A	1.25
: Unified Modeling Languages & Design Patterns Laboratory	A	1.25
: Mobile Application Development Laboratory	B	2.75
Semester VIII	B	2.75
: Distributed Systems	C	2.75
: Human Interaction (Common to Computer Science & Engineering and Information Technology)	C	2.75
: Multimedia & Application Development (Common to Computer Science & Engineering and Information Technology)	C	2.75

## COURSE-BY-COURSE ANALYSIS

Jane Sample

Courses Presented	Grade	Sem Hrs
<b>B.Tech; Jawaharlal Nehru Technological University, Kakinada; 2012-2016 (continued)</b>		
Sem. VIII (cont.) : E-Commerce (Common to Computer Science & Engineering and Information Technology)	B	2.75
: Project	A	8.00
	Total	139.25

Grade Point Average is 3.14 based on a 4-point scale with A=4, B=3, C=2, D=1, F=0.

## STATEMENT OF EVALUATION

IEE evaluations are based on the judgment of evaluators experienced in international education, a review of current literature, and documentation provided. We have been members of NACES (National Association of Credential Evaluation Services) since 2018, AACRAO (American Association of Collegiate Registrars and Admissions Officers), and NAFSA: Association of International Educators; we refer to guidelines established by these organizations in the preparation of our evaluations, in addition to our own research and resources. Our evaluations reflect the current policies and standards within the educational environment as of the date of this evaluation. This evaluation is advisory only and is in no way binding on any U.S. institution, agency, or organization, each of which has the authority to make decisions that it chooses regarding the application of our educational equivalencies.

\*\*\*\*\*This is the final line of this report, nothing follows\*\*\*\*\*



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