

# COURSE-BY-COURSE EVALUATION REPORT

**Name:** XXXXXXXXXXX XXXXXXXXX  
**Date of Birth:** 23 March 1994  
**Social Security #:** N/A  
**Purpose:** Further Education  
**Date:** 29 March 2016  
**Reference:** 086582/ms  
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## U.S. Equivalency Summary

High school diploma and Bachelor's degree in Computer Science and Engineering from a regionally accredited institution

## Credential Analysis

- Country:** India  
**Credential:** Secondary School Certificate (Standard X)  
**Awarding institution:** Board of Secondary Education, Andhra Pradesh  
**Date of award:** 2009  
**Admission requirements:** Completion of Standard VIII (eight years)  
**Length of program:** Two years  
**Field of study:** General secondary  
**Grade average:** 4.00  
**U.S. Equivalency:** Completion of education through Grade 10 (the sophomore year of high school) in the United States
- Country:** India  
**Credential:** Intermediate Examination Certificate (Standard XII)  
**Awarding institution:** Board of Intermediate Education, Andhra Pradesh  
**Date of award:** 2011  
**Admission requirements:** Completion of Standard X (ten years)  
**Length of program:** Two years  
**Field of study:** General secondary  
**Grade average:** 3.79  
**U.S. Equivalency:** High school diploma
- Country:** India  
**Credential:** Bachelor of Technology  
**Awarding institution:** Jawaharlal Nehru Technological University, Kakinada  
**Date of award:** 2015  
**Admission requirements:** Completion of Standard XII  
**Length of program:** Four years  
**Field of study:** Computer Science and Engineering  
**U.S. Equivalency:** Bachelor's degree in Computer Science and Engineering

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

Courses	U.S. Credits	U.S. Grades
English I *	1.25	B
Mathematics I	1.25	C
Engineering Physics I	1.25	C
Engineering Chemistry I	1.25	C

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<b>Courses continued</b>	<b>U.S. Credits</b>	<b>U.S. Grades</b>
C Programming	1.25	C
Mathematical Methods	0.00	F
Engineering Physics and Engineering Chemistry: Lab I	1.25	A
Engineering Workshop: Lab	1.25	A
C Programming: Lab	1.25	A
English Proficiency: Lab *	1.25	A
Mathematical Methods	1.25	C
English II *	1.25	B
Mathematics II	0.00	F
Engineering Physics II	1.25	C
Engineering Chemistry II	0.00	F
Engineering Drawing	1.25	C
Environmental Studies	1.25	B
Engineering Physics and Engineering Chemistry: Lab II	1.25	B
English Communication Skills: Lab *	1.25	A
Information Technology Workshop	1.25	A
Mathematics II	1.25	C
Engineering Chemistry II	1.25	A
English Communication Practice *	0.75	B
Managerial Economics and Financial Analysis	2.50	B
Electronic Devices and Circuits	(2.50)	F
Electronic Devices and Circuits: Lab	1.25	A
Data Structures	0.00	F
Probability and Statistics	2.50	C
Mathematical Foundations of Computer Science and Engineering	0.00	F
Digital Logic Design	2.50	C
Data Structures: Lab	1.25	B
Electronic Devices and Circuits	(2.50)	F
Data Structures	2.50	C
Mathematical Foundations of Computer Science and Engineering	2.50	C
English Communication Practice: Lab *	0.75	A
Software Engineering	2.50	C
Object-Oriented Programming Through Java	2.50	C
Database Management Systems	2.50	B
Computer Organization	2.50	C
Formal Languages and Automata Theory	2.50	C
Principles of Programming Languages	0.00	F
Object-Oriented Programming: Lab	1.25	B
Database Management Systems: Lab	1.25	B
Principles of Programming Languages	2.50	C
Compiler Design	2.50	C
Computer Networks	2.50	C
Advanced Data Structures	2.50	C
Computer Graphics	2.50	C
Microprocessors and Multicore Systems	2.50	C
Operating Systems	2.50	C

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<b>Courses continued</b>	<b>U.S. Credits</b>	<b>U.S. Grades</b>
Operating Systems and Compiler Design: Lab	1.25	A
Advanced Data Structures: Lab	1.25	A
Management Science	2.50	B
Advanced Computer Networks	2.50	C
Computer Architecture	2.50	C
Design and Analysis of Algorithms	2.50	B
Unix Programming	2.50	C
Advanced Java and Web Technologies	2.50	C
Computer Networks and Unix: Lab	1.25	A
Advanced Java and Web Technologies: Lab	1.25	A
Cryptography and Network Security	2.50	C
Unified Modeling Language and Design Patterns	2.50	B
Data Warehousing and Data Mining	2.50	B
Mobile Computing	2.50	C
Open Source Software	2.50	B
Cloud Computing	2.50	C
Unified Modeling Language and Design Patterns: Lab	1.25	A
Mobile Application Development: Lab	1.25	A
Distributed Systems	2.50	B
Human Computer Interaction	2.50	C
Embedded and Real Time Systems	2.50	C
E-Commerce	2.50	B
Project	7.50	A
<b>Total semester hours of undergraduate credit</b>	<b>127.75</b>	<b>GPA 2.55</b>

\* English as a Foreign Language

Notes: Courses in the shaded areas above represent upper division coursework.

The language of instruction at the institution above is English.

This evaluation has been prepared on the basis of official, attested copies of academic records issued by the Board of Secondary Education, Andhra Pradesh, the Board of Intermediate Education, Andhra Pradesh, and on the basis of original, official academic records issued by Jawaharlal Nehru Technological University, Kakinada INDIA.

*This evaluation is valid only if received directly from Educational Perspectives, nfp, or from the applicant as a digitally signed and secure document via Digitary.*

MS/ep

MARWA ABED  
Evaluator