



Reg. No.10806106055/RG

The Syndicate of the Anna University hereby makes known that **VAIDEHI C** has been admitted to the **DEGREE OF BACHELOR OF ENGINEERING** in **ELECTRONICS AND COMMUNICATION ENGINEERING** under the Faculty of Information and Communication Engineering, having completed the prescribed programme of study and having been certified by the duly appointed examiners to be qualified to receive the same, and has been placed in **FIRST CLASS WITH DISTINCTION** at the Examination held in **APRIL 2010**.

Given under the Seal of the University



Chennai 600 025  
India  
December 2010

*V. Jayaram*  
Controller of Examinations

*S. Srinivasan*  
Registrar

*S. Srinivasan*  
Vice-Chancellor





## COURSE BY COURSE EVALUATION REPORT

Name: Vaidehi CHANDRASEKARAN

Reference: 950494/MM

Date of Birth: 6 May 1989

Purpose: Further Education

Date: 17 October 2016

1. **U.S. Equivalence:** High school diploma

Credential: Higher Secondary Course Certificate

Institution: State Board of School Examinations, Tamil Nadu

Country: India

Date: 2006

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

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

**Grade Average:** 3.93

Credential: Bachelor of Engineering in Electronics and Communication Engineering

Institution: Anna University

Country: India

Date: 2010

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

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
Engineering Chemistry	2.25	A
Electron Devices	2.25	A
Circuit Analysis	2.25	A
Engineering Graphics	2.25	A
Computer Programming	2.25	B
Engineering Practices Lab	2.25	A
Technical English	2.25	A
Engineering Mathematics I	2.25	A
Physics & Chemistry Lab	2.25	A
Engineering Physics	2.25	A
Data Structures	2.25	A
Data Structures Lab	2.25	A
Environmental Science & Engineering	2.25	A
Digital Electronics	2.25	A
Electronic Circuits I	2.25	A





Courses	U.S. Credits	U.S. Grades
Electronic Devices & Circuits Lab I	2.25	A
Electrical Machines	2.25	A
Electrical Machines Lab	2.25	A
Mathematics III	2.25	B
Electronic Circuits II	2.25	A
Signals & Systems	2.25	B
Electromagnetic Fields	2.25	A
Linear Integrated Circuits	2.25	A
Measurements & Instrumentation	2.25	A
Electronic Circuits & Simulation Lab	2.25	A
Linear Integrated Circuits Lab	2.25	A
Digital Electronics Lab	2.25	A
Random Processes	2.25	A
Communication Theory (4)	2.25	B
Digital Signal Processing (4)	2.25	A
Microprocessors & Applications (4)	2.25	A
Control Systems (4)	2.25	A
Transmission Lines & Waveguides (4)	2.25	A
Digital Signal Processing Lab (4)	2.25	A
Microprocessor & Application Lab (4)	2.25	A
Numerical Methods (4)	2.25	A
Computer Architecture (4)	2.25	A
Computer Networks (4)	2.25	A
Medical Electronics (4)	2.25	A
Digital Communication (4)	2.25	A
Antenna & Wave Propagation (4)	2.25	A
Communication System Lab (4)	2.25	A
Networks Lab (4)	2.25	A
Electronic System Design Lab (4)	2.25	A
Communication Skills Lab (4)	2.25	A
Principles of Management (4)	2.25	A
High Speed Networks (4)	2.25	A
Digital Image Processing (4)	2.25	A
VLSI Design (4)	2.25	A
Optical Communication (4)	2.25	A
Microwave Engineering (4)	2.25	A
VLSI Lab (4)	2.25	A
Optical & Microwave Lab (4)	2.25	A
Total Quality Management (4)	2.25	A





Courses	U.S. Credits	U.S. Grades
Project Work (4)	4.50	A
Wireless Networks (4)	2.25	A
Telecommunication Switching & Networks (4)	2.25	A
Mobile Communication (4)	2.25	A
Total semester hours of undergraduate credit: 132.75		

3. **U.S. Equivalence:** One semester of graduate study

**Grade Average:** 4.00

**Credential:** Grade Sheet, Master of Engineering in Applied Electronics program

**Institution:** Sathyabama University

**Country:** India

**Date:** 2012

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

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
Computer Architecture & Parallel Processing	3.75	A
Theory of Transforms & Probabilities	5.00	A
Advanced Microcontrollers & Embedded Systems	3.75	A
Electronic System Design Lab	2.50	A
Total semester hours of graduate credit: 15.00		

#### Footnote(s)

(4) Upper level course

#### Summary

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

- High school diploma
- Bachelor degree, major area of study: Telecommunications Engineering
- One semester of graduate study

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

This evaluation report is based on educational documents issued in the name of Vaidehi C.