



राष्ट्रीय प्रौद्योगिकी संस्थान पुदुचेरी
NATIONAL INSTITUTE OF TECHNOLOGY PUDUCHERRY
 (AN INSTITUTE OF NATIONAL IMPORTANCE UNDER MHRD, GOVT. OF INDIA)
NEHRU NAGAR, KARAIKAL - 609 605, INDIA.

Consolidated Statement of Grades

	Name : AJITH RAJ R A	Enrollment No. : CS11002	
	Branch : Computer Science and Engineering	Degree : B Tech	

Course Code	Course Title	Cr	Gr	Year of Passing	Course Code	Course Title	Cr	Gr	Year of Passing		
Semester 01					Semester 02						
HM101	Basic Course in Communicative English	3	E	NOV- 11	HM102	Professional Communication	3	B	MAY- 12		
MA101	Mathematics-I	3	D	MAY- 12	MA102	Mathematics-II	3	C	MAY- 12		
PH101	Physics-I	3	D	NOV- 11	PH102	Physics-II	4	D	MAY- 12		
CH101	Chemistry-I	3	C	NOV- 11	CH102	Chemistry-II	4	C	MAY- 12		
ME101	Engineering Mechanics	3	E	MAY- 12	BE1102	Basic Engineering-I	2	C	MAY- 12		
CS101	Basics of programming	3	D	NOV- 11	BE1102	Basic Engineering-II	2	C	MAY- 12		
CC101	Energy and Environmental Engineering	2	C	NOV- 11	BS102	Introduction to Computer Science and Engineering	2	B	MAY- 12		
MP101	Engineering graphics	3	C	NOV- 11	PR101	Workshop Practice	2	B	MAY- 12		
CF101	NSS/NCC/ISO	0		Satisfactory	CF102	NSS/NCC/ISO	0		Satisfactory		
Semester 03					Semester 04						
CA201	Discrete Mathematics	3	E	NOV- 12	CS202	Automata and Formal Languages	3	B	MAY- 13		
CS201	Principles of Programming Languages	3	D	NOV- 12	CS204	Digital System Design	3	A	MAY- 13		
CS203	Numerical Computing	3	D	MAY- 13	CS205	Logical Foundations of Computer Science	3	C	MAY- 13		
CS205	Data Structures	3	D	NOV- 12	CS208	Introduction to Algorithms	3	C	MAY- 13		
CS207	Digital Computer Fundamentals	3	C	NOV- 12	EC214	Basics of Communication Engineering	3	A	MAY- 13		
CS209	Computer Organisation And Architecture	3	D	NOV- 12	MA204	Introduction to Probability Theory	3	B	MAY- 13		
CS211	Programming Languages Laboratory	2	A	NOV- 12	CS210	Digital System Design Laboratory	2	E	MAY- 13		
CS213	Data Structures Laboratory	2	C	NOV- 12	CS212	Algorithms Laboratory	2	D	MAY- 13		
Semester 05					Semester 06						
CS301	Systems Programming	3	C	NOV- 13	CS302	Information Security	3	C	MAY- 14		
CS303	Computer Networks	3	C	NOV- 13	CS304	Operating Systems	3	D	MAY- 14		
CS305	Microprocessor Systems	3	B	NOV- 13	CS306	Database Management Systems	3	C	MAY- 14		
CS307	Software Engineering	3	B	NOV- 13	CS308	Artificial Intelligence and Expert Systems	3	C	MAY- 14		
CS309	Combinatorics and Graph Theory	3	C	NOV- 13	HM302	Corporate Communication	3	C	MAY- 14		
CS311	Principles of Operational Research	3	C	NOV- 13	CS352	Design and Analysis of Parallel Algorithms (E-I)	3	C	MAY- 14		
CS313	Microprocessor Systems Laboratory	2	A	NOV- 13	CS312	Operating Systems Laboratory	2	C	MAY- 14		
CS315	Systems Programming Laboratory	2	C	NOV- 13	CS314	Database Laboratory	2	C	MAY- 14		
Semester 07					Semester 08						
CS401	Distributed Computing	3	B	NOV- 14	CS402	Advanced Database Management Systems	3	C	MAY- 15		
CS403	Web Technology	3	D	NOV- 14	HM402	Industrial Economics	3	B	MAY- 15		
CS405	Principles of Compiler Design	3	E	NOV- 14	CS452	Real Time Systems (E-IV)	3	C	MAY- 15		
CS407	Advanced Computer Architecture	3	B	NOV- 14	CS456	Data Warehousing and Data mining (E-V)	3	C	MAY- 15		
CS451	Principles of Cryptography (E-II)	3	D	NOV- 14	CS458	Project Work	6	A	MAY- 15		
CS457	Computer Graphics and Image Processing (E-III)	3	C	NOV- 14							
CS413	Compiler Design Laboratory	2	C	NOV- 14							
CS415	Web Technology Laboratory	2	C	NOV- 14							
CS449	Comprehensive Viva-Voce	3	C	NOV- 14							
SEM	I	II	III	IV	V	VI	VII	VIII	Total Credits	CGPA	Class
GPA	6.09	7.14	6.36	7.55	7.45	6.86	6.76	7.83	176	6.98	First class

Note: The Candidate has successfully completed all requirements for award of the degree.



Date : 30 06 2016

Academic Coordinator



Seal

Registrar