

CONSOLIDATED GRADE CARD

NAME OF PROGRAMME : B.Sc COMPUTER SCIENCE

DATED : 30.05.2016

	CANDIDATE : ANTONY J CHETTUPUZHA	Credits	Int	Ext	Overall	NUMBEI Overall	Credit	R/	Month
Course Code	Title of Course	(C)	Grade	Grade	Grade	WGPA	Point (P)	S/	& Year
SEMESTER	CI illuversity of calicul university of calicul	icut univer	sity of ca	licut unr	versity of	calicut un	iversity o	calic	aut umive
MIVET A01 of cal	COMMUNICATION SKILLS IN ENGLISH	3	SINB C	В	ers B or	3.00	9.00	R	11/2013
A02	CRITICAL REASONING, WRITING AND PRESENTATION	3	A	В	В	3.40	10.20	R	11/2013
MA1A07(03)	SARGATHMAKA RACHANAYUM ASHAYA VINIMAYA SHESHIYUM	ut 141ver	sity of ca	C	charge of	2.48	9.92	R	11/2013
CS1B01	PROBLEM SOLVING USING Carry of Call and District Property of Carry of Call and District Property of Carry of Ca	2 1	A	В	В	3.18	6.36	R	11/2013
MM1C01	MATHEMATICS	3	В	С	C O	-2.07	6.21	callie	11/2014
ST1C01	PROBABILITY THEORY INVERSITY OF CHICAL UNIVERSITY OF CALL	ul (3) ver	SILV Bif ca	ic C	ers C of	2.05	6.15	callie	11/201
niversity of cal	it university of calicut univTOTALsf calicut university or est	18	sily of ca	licut uni	ersity of	talicut un	47.84	calie	ut unive
niversity of cal	Semester Grade Point Ave	rage (S	GPA-	I);	2.66	calleut uni	versity o	r cant Ecalic	at unive
SEMESTER	or imiversity of calicut university of calicut university of cal	cut univer	sity of ca	dicut and	versity of	callent um	iversity o	f calic	ur unive
A03	READING LITERATURE IN ENGLISH	4	A	С	en C	2.15	8.60	R	04/2014
A04	READINGS ON INDIAN CONSTITUTION, SECULARISM AND SUSTAINABLE ENVIRONMENT	4 10	SILV BI CI	icat nur	ensity of	3.00	12.00	R Calle	04/201
MA2A09(3)	MALAYALA SAHITYA PADANAM	ul. 4 . c	В	iicuAumi	EINB OI	3.43	13.72	R	04/201
CS2B03	FUNDAMENTALS OF DATA STRUCTURES	3	A	С	C	2.22	6.66	R	04/201
MM2C02	MATHEMATICS allow university of callicut university of cal	3 10	AT C	icupana	ersio of	2.00	6.00	R	04/201
ST2C02	PROBABILITY DISTRIBUTIONS	3	В	D	C	2.00	6.00	R	04/201
miversity of car	TOTAL	21	ally of Ca	lien dir lien uni	cessity of	ancut un abent un	52.98	calia	ut utuve
	Semester Grade Point Ave	age (S	GPA-	1):	2.52	cancut uni	versity of	Calic	ut unive
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SEMESTER	ullimiversity of calicut university of calicut university of cal	eur umiver					versity of	Calle	ut unive
SEMESTER A06	HISTORY AND PHILOSOPHY OF SCIENCE	cul univer	A	dicul uni	B	3.00	12.00	calic	11/201
		4	A B	В	В	3.00	12.00	R	
A06	HISTORY AND PHILOSOPHY OF SCIENCE	4 4 4	A B B	B B	B B	BHOBE UN	12.00 12.00 12.00	Chille	11/201
A06 A12	HISTORY AND PHILOSOPHY OF SCIENCE GENERAL INFORMATICS	4 4 4 3	A B B	8 B B	B B B	3.00	12.00 12.00	R	11/201 11/201
A06 A12 CS3B05	HISTORY AND PHILOSOPHY OF SCIENCE GENERAL INFORMATICS FUNDAMENTALS OF OPERATING SYSTEMS	4 4 4 3 3 3	A B B A	icub ini	ersib of	3.00 3.00	12.00	R R	11/201 11/201 11/201
A12 CS3B05 MM3C03	HISTORY AND PHILOSOPHY OF SCIENCE GENERAL INFORMATICS FUNDAMENTALS OF OPERATING SYSTEMS MATHEMATICS	4 4 4 3 3 18	sity of ca	В	В	3.00 3.00 2.00	12.00 12.00 6.00	R R R	11/2014 11/2014 11/2014 11/2014 11/2014
A06 A12 CS3B05 MM3C03	HISTORY AND PHILOSOPHY OF SCIENCE GENERAL INFORMATICS FUNDAMENTALS OF OPERATING SYSTEMS MATHEMATICS STATISTICAL INFERENCE	-	В	B D D	В	3.00 3.00 2.00	12.00 12.00 6.00 6.00	R R R	11/2014 11/2014 11/2014
A06 A12 CS3B05 MM3C03	HISTORY AND PHILOSOPHY OF SCIENCE GENERAL INFORMATICS FUNDAMENTALS OF OPERATING SYSTEMS MATHEMATICS STATISTICAL INFERENCE TOTAL Semester Grade Point Aver	-	В	B D D	B C C	3.00 3.00 2.00	12.00 12.00 6.00 6.00	R R R	11/201- 11/201- 11/201-
A06 A12 CS3B05 MM3C03 ST3C03	HISTORY AND PHILOSOPHY OF SCIENCE GENERAL INFORMATICS FUNDAMENTALS OF OPERATING SYSTEMS MATHEMATICS STATISTICAL INFERENCE TOTAL Semester Grade Point Aver	-	В	B D D	B C C	3.00 3.00 2.00	12.00 12.00 6.00 6.00	R R R	11/201- 11/201- 11/201-
A06 A12 CS3B05 MM3C03 ST3C03	HISTORY AND PHILOSOPHY OF SCIENCE GENERAL INFORMATICS FUNDAMENTALS OF OPERATING SYSTEMS MATHEMATICS STATISTICAL INFERENCE TOTAL Semester Grade Point Aver	age (S	в GPA-I	B D D	B C C	3.00 3.00 2.00 2.00	12.00 12.00 6.00 6.00 48.00	R R R	11/201- 11/201- 11/201- 11/201- 04/201:
A06 A12 CS3B05 MM3C03 ST3C03 SEMESTER A13	HISTORY AND PHILOSOPHY OF SCIENCE GENERAL INFORMATICS FUNDAMENTALS OF OPERATING SYSTEMS MATHEMATICS STATISTICAL INFERENCE TOTAL Semester Grade Point Aver IV BASIC NUMERICAL SKILLS	age (S	GPA-I	B D D :	2.67	3.00 3.00 2.00 2.00 3.15	12.00 12.00 6.00 6.00 48.00	R R R	11/201- 11/201- 11/201- 11/201- 04/201: 04/201:
A06 A12 CS3B05 MM3C03 ST3C03 SEMESTER A13 A14 CS4B06	HISTORY AND PHILOSOPHY OF SCIENCE GENERAL INFORMATICS FUNDAMENTALS OF OPERATING SYSTEMS MATHEMATICS STATISTICAL INFERENCE TOTAL Semester Grade Point Aver - IV BASIC NUMERICAL SKILLS ENTREPRENEURSHIP DEVELOPMENT	age (S	GPA-I B B	B D D	2.67	3.00 3.00 2.00 2.00 2.00	12.00 12.00 6.00 6.00 48.00 12.60 12.00 6.00	R R R R	11/201- 11/201- 11/201- 11/201- 04/201- 04/201- 04/201-
A06 A12 CS3B05 MM3C03 ST3C03 SEMESTER A13 A14 CS4B06	HISTORY AND PHILOSOPHY OF SCIENCE GENERAL INFORMATICS FUNDAMENTALS OF OPERATING SYSTEMS MATHEMATICS STATISTICAL INFERENCE TOTAL Semester Grade Point Aver - IV BASIC NUMERICAL SKILLS ENTREPRENEURSHIP DEVELOPMENT FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM	age (So	B GPA-I B B C	B D D :	2.67 B B B	3.00 3.00 2.00 2.00 3.15 3.00 2.00	12.00 12.00 6.00 6.00 48.00 12.60 12.00 6.00 9.00	R R R R	11/201 11/201 11/201 11/201 04/201 04/201 04/201 04/201
A06 A12 CS3B05 MM3C03 ST3C03 SEMESTER A13 A14 CS4B06 CS4B07	HISTORY AND PHILOSOPHY OF SCIENCE GENERAL INFORMATICS FUNDAMENTALS OF OPERATING SYSTEMS MATHEMATICS STATISTICAL INFERENCE TOTAL Semester Grade Point Aver - IV BASIC NUMERICAL SKILLS ENTREPRENEURSHIP DEVELOPMENT FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM LAB I - DATA STRUCTURE USING C	age (So	B GPA-I B C A.	B D D II) :	2.67 B B B	3.00 2.00 2.00 2.00 3.15 3.00 2.00 3.00	12.00 12.00 6.00 6.00 48.00 12.60 12.00 6.00	R R R R R R	11/201- 11/201- 11/201- 11/201- 11/201- 04/201- 04/201- 04/201- 04/201- 04/201-
A06 A12 CS3B05 MM3C03 ST3C03 SEMESTER A13 A14 CS4B06 CS4B07 CS4B08	HISTORY AND PHILOSOPHY OF SCIENCE GENERAL INFORMATICS FUNDAMENTALS OF OPERATING SYSTEMS MATHEMATICS STATISTICAL INFERENCE TOTAL Semester Grade Point Aver - IV BASIC NUMERICAL SKILLS ENTREPRENEURSHIP DEVELOPMENT FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM LAB I - DATA STRUCTURE USING C LAB II - OS AND DATABASE	age (So	B GPA-I B C A. C	B D D C C A	2.67 B B B	3.00 2.00 2.00 2.00 3.15 3.00 2.00 3.00 4.00	12.00 12.00 6.00 6.00 48.00 12.60 12.00 6.00 9.00 12.00	R R R R R R	11/201- 11/201- 11/201- 11/201- 04/201:

CS5B09	JAVA PROGRAMMING	3	С	С	C	2.00	6.00	I R	11/201
CS5B10	WEB PROGRAMMING	3	В	D	Sity of ca	2.00	6.00	B	11/201
CS5B11	PRINCIPLES OF SOFTWARE ENGINEERING	uni ₄ ers	С	ut Cive	Sity C	2.00	8.00	R	11/201
EN5D01	FILM STUDIES incur university of calicut ingiversity of calicu	um4ersi	В	U C ve	C	2.48	9.92	R	11/2018
versity of calle	university of calicul university of salicul	14	of cali	ut unive	sity of ca	icut unive	29.92	dicut	marversi
	Octilestel Glade Fulli Avei	dill lo	TI H-	VI)	114				
SEMESTER	Semester Grade Point Aver	aye (S	GFA-	V) umi‡er	2.14	icut unive	ersity of c	alicul	minversi
SEMESTER	R - Whersity of calicut university of calicut university of calicu	age (S	of call	un univer	2.14	icut unive	ersity of consists of co	alicut	universi
CS6B12	COMPUTER ORGANISATION & ARCHITECTURE	age (S	В	C C	2.14 C	2.00	8.00	R	04/2016
CS6B12 CS6B13	COMPUTER ORGANISATION & ARCHITECTURE MICROPROCESSOR & APPLICATIONS	4 4	y of call	ot univer	sity of cal	2.00	8.00 8.00	R	
CS6B12	COMPUTER ORGANISATION & ARCHITECTURE	4 4 4	y of calle	ut univer	sity of cal	Lin New York Page 11 A	8.00	R	04/2016
CS6B12 CS6B13	COMPUTER ORGANISATION & ARCHITECTURE MICROPROCESSOR & APPLICATIONS	4 4 4 3	В	of milver	sity of cal	2.00 2.00	8.00 8.00	R R	04/2010
CS6B12 CS6B13 CS6B14	COMPUTER ORGANISATION & ARCHITECTURE MICROPROCESSOR & APPLICATIONS COMPUTER NETWORKS	4 4 4 3 3	B B B	of milver	sity of cal	2.00	8.00	R	04/2016 04/2016 04/2016 04/2016

Semester Grade Point Average (SGPA-VI) : 2.77

Cumulative Grade Point Average (CGPA): 2.62(Two Point Six Two)

Letter Grade: B

Eligibility For Higher Studies: CGPA 'C' and above

CGPA - Core Courses: COMPUTER SCIENCE	of calicul university of 2.67 university of enficie university
CGPA - Common Courses - ENGLISH:	or calleut university of 2.84 university of calleut university
CGPA - Common Courses-II: MALAYALAM	of calicut university of 2.96 university of calicut university
CGPA - Common Courses - Other than Language :	of calicut university of calcut university
CGPA - Complementary Course-I: MATHEMATICS	of calicut university of 2.02 university of calicut university
CGPA - Complementary Course-II: STATISTICS	of calicut university of 2.03
CGPA - Open Courses: FILM STUDIES	2.48

III	Maximu	m CGPA:4
un	CGPA	LETTER GRADE
1	3.80 - 4.00	A+
2	3.50 - 3.79	of one Arsity of a
3	3.00 - 3.49	B+
4	2.50 - 2.99	ut une Braity of a
5	2.00 - 2.49	C+ 114 DE
6	1.50 - 1.99	С
7	1.00 - 1.49	rat amp Disity of c

 $SGPA = \frac{(P1+P2+..+Pi+..Pn)}{(C1+C2+..+Ci+..Cn)}$

 $CGPA = \frac{[(SGPA-1)xS1+(SGPA-2)xS2+..+(SGPA-i)xSi+..+(SGPA-n)xSn]}{[S1+S2+..+Si+..+Sn]}$

Pi=Credit Point of ith course Ci=Credit of ith course %Equivalence=(CGPA x 100)/4 Si=Total credit of ith Semester



Section Officer

Controller of Examinations



16.00