



**UNIVERSITY OF CALICUT
(Pareeksha Bhavan)**

Calicut University P.O.
673 635

Folio No. 771367

Dated : 26/05/2018

PROVISIONAL CERTIFICATE

Register Number : ASAPSCS007

Semester 1	November 2015
Semester 2	April 2016
Semester 3	November 2016
Semester 4	April 2017
Semester 5	November 2017
Semester 6	April 2018

**Certified that ACHAL P K has passed B.Sc COMPUTER SCIENCE
Programme with Complementary 1: MATHEMATICS and Complementary
2: ELECTRONICS securing 'C' Grade, and is placed in the First Class.**



**For CONTROLLER OF EXAMINATIONS
ASSISTANT REGISTRAR-XI
UNIVERSITY OF CALICUT**



Calicut University P.O.

Pin 673 635

UNIVERSITY OF CALICUT

CONSOLIDATED GRADE CARD

ES XI

DATED : 26/05/2018

PROGRAMME : B.Sc COMPUTER SCIENCE

COLLEGE : AWH SPECIAL COLLEGE, KALLAI

NAME OF CANDIDATE: ACHAL P K

REGISTER NUMBER : ASAPSC007

C T	Course Code	Course Title	Credit	Marks Awarded			Max. Marks			Grade Point	Grade	Credit Point	R S	Month & Year	P /
				IA	ESE	Total	IA	ESE	Total						
SEMESTER - I															
A	ENG1A01	THE FOUR SKILLS FOR COMMUNICATION	3	16	34	50	20	80	100	2	D	6	R	11/2015	P
A	ENG1A02	MODERN PROSE AND DRAMA	3	14	57	71	20	80	100	4	B	12	R	11/2015	P
A	HIN1A07(3)	COMMUNICATION SKILLS IN HINDI	4	10	35	45	20	80	100	1	E	4	R	11/2015	P
B	BCS1B01	PROBLEM SOLVING USING C	3	18	65	83	20	80	100	5	A	15	R	11/2015	P
C	MAT1C01	MATHEMATICS	3	18	65	83	20	80	100	5	A	15	R	11/2015	P
C	ELE1C01	ELECTRONIC DEVICES	2	14	39	53	16	64	80	3	C	6	R	11/2015	P
Total			18									58			
Semester Grade Point Average (SGPA) : 3.22									Grade : C						
SEMESTER - II															
A	ENG2A03	INSPIRING EXPRESSIONS	4	17	56	73	20	80	100	4	B	16	R	04/2016	P
A	ENG2A04	READINGS ON SOCIETY	4	16	42	58	20	80	100	2	D	8	R	04/2016	P
A	HIN2A09(3)	LITERATURE IN HINDI	4	10	33	43	20	80	100	1	E	4	R	04/2016	P
B	BCS2B02	OOP CONCEPTS AND DATA STRUCTURES USING C++	3	17	44	61	20	80	100	3	C	9	R	04/2016	P
B	BCS2B03	PROGRAMMING LABORATORY I: PROGRAMMING IN C & DATA STRUCTURES USING C++	2	20	79	99	20	80	100	6	A+	12	R	04/2016	P
C	MAT2C02	MATHEMATICS	3	19	42	61	20	80	100	3	C	9	R	04/2016	P
C	ELE2C02	ELECTRONIC CIRCUITS	2	14	37	51	16	64	80	3	C	6	R	04/2016	P
Total			22									64			
Semester Grade Point Average (SGPA) : 2.91									Grade : C						
SEMESTER - III															
A	A11	BASIC NUMERICAL SKILLS	4	18	73	91	20	80	100	6	A+	24	R	11/2016	P
A	A12	GENERAL INFORMATICS	4	16	60	76	20	80	100	4	B	16	R	11/2016	P
B	BCS3B04	FUNDAMENTALS OF DIGITAL ELECTRONICS	3	19	46	65	20	80	100	3	C	9	R	11/2016	P
B	BCS3B05	VISUAL PROGRAMMING USING VB.NET	3	16	37	53	20	80	100	2	D	6	R	11/2016	P
C	MAT3C03	MATHEMATICS	3	20	64	84	20	80	100	5	A	15	R	11/2016	P
C	ELE3C03	DIGITAL ELECTRONICS	2	15	45	60	16	64	80	4	B	8	R	11/2016	P
Total			19									78			
Semester Grade Point Average (SGPA) : 4.11									Grade : B						
SEMESTER - IV															
A	A13	ENTREPRENEURSHIP DEVELOPMENT	4	16	38	54	20	80	100	2	D	8	R	04/2017	P
A	A14	BASICS OF AUDIO & VIDEO MEDIA	4	15	47	62	20	80	100	3	C	12	R	04/2017	P
B	BCS4B06	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM AND RDBMS	3	16	54	70	20	80	100	4	B	12	R	04/2017	P
B	BCS4B07 P	PROGRAMMING LAB -VB.NET&RDBMS	2	17	77	94	20	80	100	6	A+	12	R	04/2017	P
C	MAT4C04	MATHEMATICS	3	19	54	73	20	80	100	4	B	12	R	04/2017	P
C	ELE4C04	MICROPROCESSORS	2	15	28	43	16	64	80	2	D	4	R	04/2017	P
C	ELE4C05 P	DEVICES, CIRCUITS,DIGITAL & MICROPROCESOR - PRACTICAL	4	16	44	60	16	64	80	4	B	16	R	04/2017	P
Total			22									76			
Semester Grade Point Average (SGPA) : 3.45									Grade : C						

SEMESTER - V													
B	BCSSB08	COMPUTER ORGANISATION & ARCHITECTURE	4	17	34	51	20	80	100	2	D	8	R 11/2017 P
B	BCSSB09	JAVA PROGRAMMING	4	16	52	68	20	80	100	3	C	12	R 11/2017 P
B	BCSSB10	WEB PROGRAMMING USING PHP	4	17	45	62	20	80	100	3	C	12	R 11/2017 P
B	BCSSB11	PRINCIPLES OF SOFTWARE ENGINEERING	4	15	47	62	20	80	100	3	C	12	R 11/2017 P
D	ELED03	ELECTRONIC FUNDAMENTALS	2	9	30	39	10	40	50	4	B	8	R 11/2017 P
Total			18								52		

Semester Grade Point Average (SGPA) : 2.89

Grade : C

SEMESTER - VI													
B	BCS6B12	ANDROID PROGRAMMING	4	14	31	45	20	80	100	1	E	4	R 04/2018 P
B	BCS6B13	FUNDAMENTALS OF OPERATING SYSTEMS	4	13	29	42	20	80	100	1	E	4	R 04/2018 P
B	BCS6B14	COMPUTER NETWORKS	4	14	26	40	20	80	100	1	E	4	R 04/2018 P
B	BCS6B17E02	SYSTEM SOFTWARE	3	14	28	42	20	80	100	1	E	3	R 04/2018 P
B	BCS6B15P	PROGRAMMING LAB-JAVA & PHP PROGRAMMING	2	19	62	81	20	80	100	5	A	10	R 04/2018 P
B	BCS6B16P	PROGRAMMING LAB-IV- ANDROID & LINUX SHELL PROGRAMMING	2	19	59	78	20	80	100	4	B	8	R 04/2018 P
B	BCS6B18PR	PROJECT	2	10	38	48	10	40	50	6	A+	12	R 04/2018 P
Total			21								45		

Semester Grade Point Average (SGPA) : 2.14

Grade : D

Total Credits Acquired			120			Total Credit points Obtained			373				
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Cumulative Grade Point Average (CGPA): 3.11 (Three Point One One) - Letter Grade : C

CGPA in Percentage : 66.10 %

Formulae for CGPA% : If CGPA <= 0.5, CGPA% = 80 x CGPA; If 0.5 < CGPA <= 5.5, CGPA% = 40 + (CGPA-0.5) x 10; If CGPA > 5.5, CGPA% = 90 + (CGPA-5.5) x 20.

Eligibility for Higher Studies : CGPA 'E' and above

Category	CGPA	Grade	CGPA %	Credits
COMMON COURSE(S) : English	3.00	C	65.00 %	14
COMMON COURSE(S) : Hindi	1.00	E	45.00 %	8
COMMON COURSE(S) : Other than Language	3.75	B	72.50 %	16
CORE COURSES - COMPUTER SCIENCE	2.93	C	64.30 %	56
COMPLEMENTARY COURSE(S) - I. MATHEMATICS	4.25	B	77.50 %	12
COMPLEMENTARY COURSE(S) - II. ELECTRONICS	3.33	C	68.30 %	12
OPEN COURSE - Electronic fundamentals	4.00	B	75.00 %	2

P : Passed F : Failed Ab : Absent

IA : Internal Assessment ESE : End Semester Evaluation

R : Regular S : Supplementary I : Improvement

Credit Point = Credit x Grade Point

SGPA = Total Credit Points in Semester / Total Credits

CGPA = Total Credit Points Obtained in Six Semesters / Total Credits Acquired (120)

CT: Course Type A : Common

B : Core

C : Complementary

D : Open

Marks (%)	Below 40	40 to below 50	50 to below 60	60 to below 70	70 to below 80	80 to below 90	90 and above
Grade	F	E	D	C	B	A	A+
Grade Point	0	1	2	3	4	5	6
Grade Range	0.00-0.49	0.50-1.49	1.50-2.49	2.50-3.49	3.50-4.49	4.50-5.49	5.50-6.00
Class	Fail	Third Class	Second class	First class	First class	First class with distinction	First class with distinction

Pass Requirements Minimum 40% marks / 'E' Grade in each course, Appearance for IA & ESE

Checked by *Sh*

Section Officer

Controller of Examinations

AR/DR/JR (Exams)