UNIVERSITY OF CALICUT

CONSOLIDATED GRADE SHEET

DATE : 12.07.2017

COURSE : **BACHELOR OF TECHNOLOGY**

EXAMINATION : VIII SEMESTER

MONTH & YEAR : APRIL, 2017

BRANCH : **ELECTRONICS AND COMMUNICATION ENGINEERING**

NAME OF CANDIDATE : **RESHMA. P.R**   REGISTER No. : **VEANEEC080**

Subject Code	Subject Name	Credits	Grade	Exam	Rg/Su/Im
EC09 801	DATA AND COMMUNICATION NETWORK	5	B	APRIL, 2017	Rg
EC09 802	WIRELESS MOBILE COMMUNICATION	3	S	APRIL, 2017	Rg
EC09 803(L20)	MOBILE COMPUTING	4	B	APRIL, 2017	Rg
EC09 804(L11)	CRYPTOGRAPHY AND NETWORK SECURITY	4	A	APRIL, 2017	Rg
EC09 805(P)	SEMINAR	2	A	APRIL, 2017	Rg
EC09 806(P)	PROJECT	7	B	APRIL, 2017	Rg
EC09 807(P)	VIVA VOCE	3	B	APRIL, 2017	Rg
	Total Credits	**28**			

Total Credit Points Secured : 223.50
Semester Grade Point Average (SGPA-VIII) : 7.98

Details of Previous Semesters

Semester	Total Credits	Total Credit Points	SGPA	Examination
I and II Combined	38	296.00	7.79	4/2015
III	28	223.00	7.96	11/2014
IV	28	224.00	8.00	4/2016
V	28	204.00	7.29	11/2015
VI	28	215.00	7.68	4/2016
VII	28	222.00	7.93	11/2016

Cumulative Grade Point Average (CGPA) : **7.80**

Rg : REGULAR   Su : SUPPLEMENTARY   Im : IMPROVEMENT
Note : Method of arriving at SGPA, CGPA and formula for conversion to percentage are shown overleaf.

Controller of Examinations

Checked by

Section Officer

AR/DR/JR (Exams)

Details of SGPA grading scheme are given below.

LETTER GRADE	S	A	B	C	D	E	U
GRADE POINTS	10	8.5	7.5	6.5	5.5	4.5	(0)FAILED

$$\text{Semester Grade Point Average (SGPA)} = \frac{\text{Sum of Credit Points Secured in a Semester}}{\text{Sum of Credits Taken in the Semester}}$$

$$\text{Cumulative Grade Point Average (CGPA)} = \frac{\text{Sum of Credit Points Secured in a Course}}{\text{Sum of Credits Taken in the Course}}$$

$$\text{Percentage of marks} = \text{CGPA} \times 10$$