KANNUR UNIVERSITY
(Examination Branch)

Programme: Bachelor of Computer Application

Semester: SECOND SEMESTER

Session: April-2025

College Kodiyeri Balakrishnan Memorial Government College Thalassery (GT)

Name: **ATHEETHA K**

K-REAP PRN: 2024012600007021   **Reg No.: GT24BCAR015**

Course Code	Course Name		Cr.	Max. Marks CCA	Max. Marks ESE	Max. Marks Total	Marks Awarded CCA	Marks Awarded ESE	Marks Awarded Total	G.P.	G	C.P.	Result
Ability Enhancement Course													
KU2AECENG105	English in Context	TH	3	15	35	75	10	25	59	8	A	24	Pass
		PR		10	15		10	14					
KU2AECMAL104	Drishyakalasahithyam	TH	3	15	35	75	15	34	74	10	O	30	Pass
		PR		10	15		10	15					
Multi-Disciplinary Course													
KU2MDCENG105	Food and Fashion Narratives	TH	3	25	50	75	25	40	65	9	A+	27	Pass
Discipline Specific Course													
KU2DSCCAP106	Programming Using C and C++	TH	4	25	50	100	20	19	57	6	B	24	Pass
		PR		10	15		9	9					
KU2DSCCOM109	Principles of Insurance	TH	4	30	70	100	27	60	87	9	A+	36	Pass
KU2DSCMAT111	Basic Mathematics II	TH	4	30	70	100	30	35	65	7	B+	28	Pass
Total			21			525			407			169	

SGPA: 8.05   **Total Earned Credits: 21**

Abbreviations : Cr.: Credit; CCA : Continuous Comprehensive Assessment; ESE: End Semester Evaluation; G.P: Grade Point; G: Grade; C.P: Credit Point; P: Passed; F:Failed; Ab: Absent; TH: Theory ; PR : Practical ; SGPA : Semester Grade Point Average; CGPA = Cumulative Grade Point Average

Credit Point=Cr. x G.P ; SGPA= Sum of the credit points of all courses in a semester / Total Credits in the semester

Marks (%)	Not Attending Exam	Below aggregate of 35% or below 30% in ESE	35% to below 45%	45% to below 55%	55% to below 65%	65% to below 75%	75% to below 85%	85% to below 95%	95% and above
Letter Grade	Ab	F	P	C	B	B+	A	A+	O
Grade Point (G.P.)	0	0	4	5	6	7	8	9	10

Not less than 35% of aggregate marks of a course with not less than 30% marks in End Semester Evaluation (ESE) shall be declared to have passed in that course. A minimum of grade point 4 with letter grade P is needed for the successful completion of a course.