

IN2410BTEMD_PUNE & BLR: Final Cumulative Scores

From: Samridhi Sengar
Samridhi.Sengar@kpit.com
To: Gaurav Kumar Gaurav.Kumar@kpit.com
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Genesis Module Assessment Score Sheet

Module Name: **C Programming**

Employee/Trainee Name: Gaurav Kumar
Emp ID: 220841

Assessment Component-wise Score/Grade details:

Assessment Components	Percentage Obtained	Grade Obtained	Cumulative Grade	Applicable Grade Policy
AC0 (5%)	34.170000000000002	A	A	Garde Policy I (with 0.5 Negative Marking)
AC1 (5%)	7.5	D		Garde Policy I (with 0.5 Negative Marking)
AC2 (5%)	30	A		Garde Policy I (with 0.5 Negative Marking)
AC3 (25%)	52.5	A+		Garde Policy I (with 0.5 Negative Marking)
AC4 (5%)	7.5	D		Garde Policy I (with 0.5 Negative Marking)
AC5 (15%)	36.670000000000002	A		Garde Policy I (with 0.5 Negative Marking)
AC6 (15%)	38.329999999999998	A		Garde Policy I (with 0.5

Module Name: **Embedded Systems**

Assessment Component-wise Score/Grade details:

Assessment Components	Percentage Obtained	Grade Obtained	Cumulative Grade	Applicable Grade Policy
AC7 (25%) AC1 (10%)	51.670000000000002	A+ B		Grade Policy IV (No Negative Marking)
AC2 (10%)	41.670000000000002	A	A	Grade Policy I (with 0.5 Negative Marking)
AC3 (10%)	17.5	C		Grade Policy I (with 0.5 Negative Marking)
AC4 (10%)	41.670000000000002	A		Grade Policy I (with 0.5 Negative Marking)
AC5 (15%)	47.999999999999986	A		Grade Policy IV (No Negative Marking)
AC6 (20%)	36.670000000000002	A		Grade Policy I (with 0.5 Negative Marking)
AC7 (25%)	52	A		Grade Policy IV (No Negative Marking)

Module Name: AUTOSAR

Assessment Component-wise Score/Grade details:

Assessment Components	Percentage Obtained	Grade Obtained	Cumulative Grade	Applicable Grade Policy
AC1 (30%)	32.5	A	A+	Grade Policy I (with 0.5 Negative Marking)
AC2 (30%)	57.5	A+		Grade Policy I (with 0.5 Negative Marking)
AC3 (40%)	56.25	A+		Grade Policy I (with 0.5 Negative Marking)

Module Name: Automotive Domain

Assessment Component-wise Score/Grade details:

Assessment Components	Percentage Obtained	Grade Obtained	Cumulative Grade	Applicable Grade Policy
AC1 (50%)	76.670000000000002	A+	A+	Garde Policy I (with 0.5 Negative Marking)
AC2 (50%)	62.5	A+		Garde Policy I (with 0.5 Negative Marking)

Module Name: **Agile Git**

Assessment Component-wise Score/Grade details:

Assessment Components	Percentage Obtained	Grade Obtained	Cumulative Grade	Applicable Grade Policy
AC1 (30%)	62.5	A+	A+	Garde Policy I (with 0.5 Negative Marking)

Module Name: **Agile Scrum**

Assessment Component-wise Score/Grade details:

Assessment Components	Percentage Obtained	Grade Obtained	Cumulative Grade	Applicable Grade Policy
AC1 (70%)	75	A+	A+	Garde Policy I (with 0.5 Negative Marking)

Overall Cumulative Grades

Programming Skill Cumulative Grade	A
Domain Skill Cumulative Grade	A+
Process Skill Cumulative Grade	A+

Grade Calculation Guidelines

*Cumulative Grade and GPV mapping reference table

Cumulative Grade	GPV Cut-off
A+	4.3 - 5.0
A	3.5 – 4.2
B	2.7 – 3.4
C	1.9 – 2.6

D	0.0-1.8
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*Cumulative Grade for the module is calculated based upon the GPV obtained using relative weightage mentioned for each assessment component for this module.

Grade Calculation Guidelines for individual assessment components

Grade Policy I (with 0.5 Negative Marking)		
Grade Point	Numeric Value	Absolute Grading
		Cut-off (with 0.5 Negative Marking)
A+	5	45% <= Raw Score
A	4	30%<=Raw Score<45%
B	3	20%<=Raw Score<30%
C	2	10%<=Raw Score<20%
D	1	Raw Score<10%

Grade Policy III (with 0.25 Negative Marking)		
Grade Point	Numeric Value	Absolute Grading
		Cut-off (with 0.25 Negative Marking)
A+	5	60% <= Raw Score
A	4	50%<=Raw Score<60%
B	3	40%<=Raw Score<50%
C	2	30%<=Raw Score<40%
D	1	Raw Score<30%

Grade Policy IV		
Grade Point	Numeric Value	Absolute Grading
		Cut-off (Code Marathon)
A+	5	60% <= Raw Score
A	4	40%<=Raw Score<60%
B	3	30%<=Raw Score<40%
C	2	20%<=Raw Score<30%%
D	1	Raw Score<20%

Note:- This is to inform you all, who are fallen under C or D, in any module. They must give the Retest as scheduled.

Regards
Samridhi Sengar