GRADUATE SCHOOL OF ENGINEERING PROGRAM SUMMARY

CAT	PROGRAM REQUIREMENTS	MIN CREDIT HOURS
1	Thesis	12
2	Department Methods Requirement (STAT 525, RSCH 630)	8
3	Department Integration Core (ORSC 542, IMGT 669)	7
4	R&D Management Core (RDMT 541, QMGT 680, RDMT 654)	9
5	Systems Engineering Core (SENG 520, SENG 610, SENG 640)	12
	Total hours required for degree	48

PROGRAM REQUIREMENTS APPROVAL

REVISION ☐ Yes X No DATE: 28 Aug 08

PROGRAM CHRM: Alfred E. Thal Jr.

DEPT HEAD: [signature] DATE: 28 Aug 08

CDRC CHMN*: Charles Bleckmann DATE: 2 Sep 08

DEAN: M U Thomas DATE: 3 Sep 08

* Curriculum and Degree Requirements Committee Chairman

COMPLETED PROGRAM APPROVAL

HEAD: DATE:

DEGREE RECOMMENDATIONS

	YES	NO	INITIALS
STUDENT'S FACULTY COMMITTEE 1 2 3			
ACADEMIC STANDARDS COMMITTEE 1 2 3			

STUDENT'S NAME (Last, First, MI)	DATE
SECTION / YEAR: GRD 10M/11M/12M	RANK

Degree Title: Master of Science in Research & Development Mgt

ALL COURSES TAKEN[1]

CAT	COURSE	CREDIT HOURS	INITIALS[2]

[1] TYPE OR FILL OUT IN INK. List courses corresponding with Program Requirements by categories.

[2] Courses deviating from approved Program Requirements must be initialed as approved by the Department Head.

Total number of graduate credit hours (48 min required	If GPA ≥ 3.25 indicate PhD potential: I II III
Total number of credit hours	[1] GPA of 3.00 required GPA:

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