GRADUATE SCHOOL OF ENGINEERING AND MANAGEMENT PROGRAM SUMMARY

CAT	PROGRAM REQUIREMENTS	MIN CREDIT HOURS
1	Group Project or Thesis	9
2	Mathematics or Math Science	4
3	Core Courses: SENG 520 SENG 653 SENG 640 CSCE 593 or CSCE 590	16
4	Distribution: 1 of 3 or equivalent QMGT 680 or OPER 543 or LOGM 590 or LOGM 593	3
5	Engineering Depth: A cohesive 3 course sequence in a technology area with at least one 600-level (or above) course	12
6	ABET Design Requirement (above courses must contain 16 credits hrs of design coursework).	N/A
7	Additional hours as required to bring total to 48 hours.	4

PROGRAM REQUIREMENTS APPROVAL

REVISION ☐ Yes ☒ No DATE: 15 AUG 08

PROGRAM CHRM: [signature]

DEPT HEAD: [signature] DATE: 15 Aug 08

CDRC* CHMN: [signature] DATE: 1 Sep 08

DEAN: [signature] DATE: 9 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: ISE-11J	RANK

Degree Title: Master of Science Systems Engineering

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:

AFIT FORM 69, Oct 2004 *(ENG MSWord Template)* PREVIOUS EDITIONS ARE OBSOLETE

GRADUATE SCHOOL OF ENGINEERING AND MANAGEMENT PROGRAM SUMMARY

CAT	PROGRAM REQUIREMENTS	MIN CREDIT HOURS
1	Group Project or Thesis	12
2	Mathematics or Math Science	4
3	Core Courses: SENG 520 SENG 610 or SENG 653 SENG 640 CSCE 593 or CSCE 590	16
4	Distribution: 1 of 3 or equivalent QMGT 680 or OPER 543 or LOGM 590 or LOGM 593	3
5	Engineering Depth: A cohesive 3 course sequence in a technology area with at least one 600-level (or above) course	12
6	ABET Design Requirement (above courses must contain 16 credits hrs of design coursework).	N/A
7	Additional hours as required to bring total to 48 hours.	N/A

PROGRAM REQUIREMENTS APPROVAL		
REVISION	☐ Yes ☒ No	DATE: 15 AUG 08
PROGRAM CHRM:		
DEPT HEAD:		DATE: 15 Aug 08
CDRC* CHMN: Charles Bleckmann		DATE: 1 Sep 08
DEAN: Mel 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 GSE-11M	**RANK**

Degree Title: Master of Science Systems Engineering

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: