



Thomas J. Watson School of Engineering and Applied Science

**Master of Science in Systems Science (R03)
Proposed Course of Study / Graduation Check**

STUDENT'S NAME: ID NUMBER:

SEMESTER OF MATRICULATION: ADVISOR'S NAME:

Each graduate student must have a Proposed Course of Study for this MSSS Degree prior to completing 12 credit hours toward this degree. It is strongly recommended that you review your Course of Study with your Academic Advisor or Graduate Director prior to enrolling in your next semester courses to ensure that you are on track with your degree. At the time of declaration of candidacy (final semester) for degree, you must recheck this form. An incomplete record could delay your graduation. Please Note: A student must be continuously registered and matriculated in order to graduate.

PROGRAM OF STUDY

Course Name & Number	Credits	Sem	Year	Instructor	Grade	Comments
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A. Four Core (Required) Courses:

1.	*SSIE 500. Comp Tools					
2.	SSIE 501. Intro Sys Sci					
3.	*SSIE 505. App Prob & Stats					
4.	SSIE 520. Mod & Sim, or SSIE 523. Coll Dyn Comp Sys					

*or similar course, as approved by Graduate Director. If different course, add course name and number to the Comments field.

B. Approved Graduate-Level Electives from Department: (one must be at 600 Level SSIE): Non-Thesis 5 electives; Thesis 4 electives; Subject to graduate director's approval, the student may elect to substitute up to two graduate-level courses from a non-SSIE department.

1.						
2.						
3.						Must be 600 Level SSIE Course
4.						
5.						

C. Project/Thesis: Non-Thesis SSIE 595 min 3 credits; Thesis SSIE 599 min 6 credits

1.	SSIE 595. Term Project					
2.	SSIE 599. Thesis					
Total Credit Hours						

NOTE: Minimum Credits for Non-Thesis = 33; Minimum Credits for Thesis = 30; Cumulative minimum GPA of 3.0 required for graduation. If a request for transfer credit is being made - Please obtain initial approval on back of this form.

Above course of student is academically sound	Academic Advisor's Signature	Date	Sem	Academic Advisor or Grad Director Review/Initials
			1	
Program Completion Approval	Graduate Coordinator's Signature	Date	Sem	
			2	
			3	
			4	

TRANSFER CREDITS

To be acceptable for transfer credit, courses must be:

- 1) Graduate level.
- 2) Appropriate to the student's overall program.
- 3) Supported by transcript evidence of a grade of "B" or better.
- 4) Not used toward requirements for another degree.
- 5) Approved by the School and the Provost for Graduate Studies and Research.

	Course Name & Number	Credits	Institution	Bing. Univ. Equivalent	Comments
I.					
II.					
III.					
IV.					
	Subtotal:				

Graduate Director Approval of Transfer Credit	<hr style="border: none; border-top: 1px solid black;"/> <i>Graduate Director's Signature</i>	<hr style="border: none; border-top: 1px solid black;"/> <i>Date</i>
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In addition, an [Application for Transfer Credit](#) form must be signed by the Graduate Director and sent to the Graduate School for final approval.