

**4+1 PROGRAM COURSE PROPOSAL FOR CURRENT UNDERGRADUTES IN:**  
**COMPUTER SCIENCE**  
**COMPUTER SYSTEMS ENGINEERING**  
**INDUSTRIAL ENGINEERING**  
**SOFTWARE ENGINEERING**

Each student is expected to formulate a set of three courses (9 semester hours) OR for Software Engineering a set of four courses (12 semester hours), which support his/her transition into the Computer Science Master's program, the Computer Engineering Master's program, the Industrial Engineering Master's program, or the Software Engineering Master's program, respectively. These courses should be selected with the assistance of the undergraduate and/or graduate academic advisor.

PLEASE TYPE OR PRINT

Name (Last, First, Middle):		Expected BS/BSE Graduation Date:
ASU ID #:	E-mail Address:	Local Phone (with Area Code):

Current Degree	GPA	UG Academic Plan	Grad Academic Plan	Catalog Year	Date Submitted
CS/CSE/IE/SE					

**LIST COURSES TO BE CONSIDERED FOR 4+1**

Prefix and Course Number	Course Title	Semester and Year	Approved

**NOTE:** Student is responsible for ascertaining that all pre-requisites for these courses are met.

To be officially recognized as a member of the 4+1 Program, student must apply for admission to the Computer Science, Computer Engineering, Industrial Engineering, or Software Engineering master's degree program through ASU Graduate Education. \*International students must complete 90 domestic credit hours of course work before they will be eligible for admission.

Student Signature	Date	UG Advisor Signature	Date
Grad Advisor Signature	Date		