

APPLICATION TO THE COMPUTER SCIENCE MAJOR

Application Deadlines:
Oct 1 for Spring registration (Nov)
Mar 1 for Fall registration (Apr)
Jun 1 for Fall add/drop (Sep) - Returning Students Only

Date Rec'd: _____

1 2 3

Name: _____ SPIRE ID#: _____

Expected Graduation Date: _____ Application Date: _____

Email: _____@umass.edu Current Major: _____

Overall GPA: _____ after _____ semesters UPD Notes: _____

Applying for: ☐ **BS-CMPSCI** (primary major) ☐ **SM-CMPSCI** (secondary major)
☐ **BA-CMPSCI** (primary major) ☐ **SM-CMPSCBA** (secondary major)

Admission to the major is based on your complete transcript. At most, three applicant contracts will be extended before applications are denied.

Courses completed:

Dept Course #	Course Title	AP/Transfer or Equivalent UMass Course	Semester&Year(s) (include all completed repeats)	Grade(s) (include all graded repeats)	UPD Review Notes
MATH 131	Calculus I				
MATH 132	Calculus II				
CMPSCI 121	Prob Solving w/Computers				
CMPSCI 187	Pgmng w/Data Structures				
CMPSCI 220	Programming Methodology				
CMPSCI 230	Computer Systems Principles				
CMPSCI 240	Reasoning Under Uncertainty				
CMPSCI 250	Intro to Computation				
MATH 233	Multivariate Calculus				
STATS 515	Statistics I				
MATH 235	Intro to Linear Algebra				

Schedule for Year 201__: ☐ Spring ☐ Summer ☐ Fall (For Oct 1 deadline: List Fall courses; Mar 1: Spring; Jun 1: Summer/Fall):

Dept Course#	Course Title	Credits	Grade	UPD Review Notes

RESPONSE TO APPLICATION:

() You are admitted.

() You are considered an 'Applicant On Contract' and we will admit you to the CS major after you have met the following minimum performance as stated:

- ☐ Grade of _____ or better in _____ by _____
☐ Grade of _____ or better in _____ by _____
☐ No grade below _____ ☐ Total Term Credits _____ ☐ Overall GPA of _____
☐ Additional Comments: _____
☒ Schedule changes may void this contract and affect Applicant status. Contact upd@cs.umass.edu immediately.

() Your application is denied.

☐ Additional Comments: _____

Office Use:

CSAOC _____

AM _____

Undergraduate Program Director (UPD), School of Computer Science date