

## SAMPLE FOUR-YEAR COURSE PLAN FOR MATH MAJOR

### NOTES:

- All 300-400 level courses must be taken for a letter grade to satisfy the major requirements.
- Students should enroll in a minimum of 15 credits per term in order to graduate in four years.
- Sample courseplans are given for the B.S. degree. See the course catalog for similar plans leading to a B.A. degree.

### Sample schedule for the Standard Track:

Year 1:	Fall	Winter	Spring
	MATH251	MATH252	MATH253
	WR121	WR122	AL
	SSC	MATH201	SSC
	SC	MATH206	Elective
		AL	
Credits:	16	16	16

Year 2:	Fall	Winter	Spring
	MATH202	MATH341	MATH342
	MATH205	MATH282	MATH307
	MATH281	SSC	AL
	AL	Elective	UD Elective
	SC		
Credits:	16	16	16

Year 3:	Fall	Winter	Spring
	MATH391	MATH392	MATH457
	CIS210	UD Elective	UD Elective
	SSC	MC	UD Elective
	UD Elective	Elective	Elective
Credits:	16	16	16

Year 4:	Fall	Winter	Spring
	MATH444	MATH445	MATH458
	UD Elective	UD Elective	Elective
	MC	Elective	Elective
Credits:	12	12	12

### Notes:

- SC=Science Group, AL=Arts and Letters, SSC=Social Science, MC=Multicultural
- MATH251–252–253, MATH307, and CIS122 are SC courses, but as a math major you can only count one math course towards your group requirements. So you will need TWO other SC courses.
- UD=Upper Division. 26 upper-division credits are needed beyond the math major.

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Sample schedule for the Secondary Teaching track:

Year 1:	Fall	Winter	Spring
	MATH251	MATH252	MATH253
	WR121	WR122	AL
	SSC	MATH201	SSC
	SC	MATH206	Elective
		AL	
Credits:	16	16	16

Year 2:	Fall	Winter	Spring
	MATH202	MATH307	MATH343
	MATH205	MATH341	CIS122
	MATH281	SSC	AL
	AL	Elective	MC
	SC		
Credits:	16	16	16

Year 3:	Fall	Winter	Spring
	MATH391	MATH392	MATH348
	SSC	MATH 347	UD Elective
	Elective	Elective	UD Elective
	Elective	UD Elective	MC
Credits:	16	16	16

Year 4:	Fall	Winter	Spring
	MATH394	MATH395	MATH397
	UD Elective	Elective	Elective
	Elective	UD Elective	UD Elective
Credits:	12	12	12

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- MATH251–252–253, MATH307, and CIS122 are SC courses, but as a math major you can only count one math course towards your group requirements. So you will need TWO other SC courses.
- UD=Upper Division. 22 upper-division credits are needed beyond the Secondary Teaching track of the math major.

# SAMPLE FOUR-YEAR COURSE PLAN FOR MATH MAJOR

**NOTES:**

- All 300-400 level courses must be taken for a letter grade to satisfy the major requirements.
  - Students should enroll in a minimum of 15 credits per term in order to graduate in four years.
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Sample schedule for the Pure Mathematics track:

Year 1:	Fall	Winter	Spring
	MATH251	MATH252	MATH253
	WR121	WR122	AL
	SSC	MATH201	SSC
	SC	MATH206	Elective
		AL	
Credits:	16	16	16

Year 2:	Fall	Winter	Spring
	MATH202	MATH341	MATH307
	MATH205	MATH282	MATH342
	MATH281	SSC	AL
	AL	Elective	Elective
	SC		
Credits:	16	16	16

Year 3:	Fall	Winter	Spring
	MATH391	MATH392	MATH320
	CIS210	UD Elective	UD Elective
	SSC	Elective	UD Elective
	UD Elective	MC	Elective
Credits:	16	16	16

Year 4:	Fall	Winter	Spring
	MATH316	MATH317	MATH458
	UD Elective	UD Elective	Elective
	MC	UD Elective	Elective
Credits:	12	12	12

**Notes:**

- SC=Science Group, AL=Arts and Letters, SSC=Social Science, MC=Multicultural
- MATH251–252–253, MATH307, and CIS122 are SC courses, but as a math major you can only count one math course towards your group requirements. So you will need TWO other SC courses.
- UD=Upper Division. 26 upper-division credits are needed beyond the Secondary Teaching track of the math major.