Enroll in the Combined Actuarial Science BS/MAQRM Program

Verify you meet the eligibility requirements. Actuarial Science majors may apply for the combined BS/MAQRM program once they meet all of the following:

- Be in good academic standing (at least 3.5 GPA)
- Have completed Math 4530 or Stat 4201
- Have completed Econ 2001 and 2002
- Have completed at least 90 credit hours of undergraduate courses

Apply to the MAQRM program. Complete application instructions are available here:

https://math.osu.edu/grad/apply

In your application, check "yes" to "Are you applying to a combined degree". Deadlines for Spring and Autumn admissions are November 1 and April 1, respectively.

Create a combined degree plan. Instructions are available here:

https://gradsch.osu.edu/current-students/gradforms/gradforms-combined-degree-program-plan-how-guide

The combined degree plan identifies which courses will be double counted towards both degrees.

> **Important:** Courses that will count toward both degrees must be included on the combined degree plan before they are completed. Previously completed courses cannot be added retroactively, although courses in which you are currently enrolled may still be included.

Accept your admission offer. If admitted, you will receive an admission notification email from the Office of Graduate and Professional Admissions and from the Mathematics Department. This email will include instructions for accepting the offer through Buckeye Link.

Complete your BS degree and continue into the MAQRM program. You will complete the BS degree and apply for graduation with your Actuarial Science major advisor just as you would if you were not enrolled in the combined degree program; in other words, before completing the MAQRM degree requirements.

Courses taken while you are enrolled as an undergraduate student are charged at undergraduate tuition rates. Courses taken after you graduate with the BS degree, while enrolled as a graduate student, are charged at graduate tuition rates. Courses approved for double counting will be added to your graduate record after the undergraduate degree is completed.

Leave the program without penalty. There is no cost to leaving the combined degree program early. You enter the program as an undergraduate student, and all courses taken toward the BS degree are charged at undergraduate tuition rates. If you decide to leave the program when you complete your BS degree, or earlier, and you do not enroll in graduate courses after that point, there will be no additional tuition or other costs. You will graduate with your BS degree just as if you had never enrolled in the combined degree program.

Note: Students should always confirm current policies, deadlines, and forms with the Department of Mathematics and the Graduate School, since procedures may change. Official requirements for the MAQRM program are found in the OSU Mathematics Graduate Program Handbook:

https://math.osu.edu/grad/current/forms-resources

THE OHIO STATE UNIVERSITY

Department of Mathematics
217 Mathematics Building
231 W. 18th Avenue
Columbus, OH 43210-1174
Math.osu.edu
mathadvisors@math.osu.edu

Actuarial Science Combined Degree Sample Schedule

	Autumn		Spring	
Year 1	Math 1151***	5	Math 1152	5
	CSE 1222	3	AcctMIS 2000	3
	Econ 2001 or 2002**	3	Econ 2001 or 2002**	3
	ARTSSCI 1100.10	1	Open Elective	3
	GE Launch Seminar (GENED 1201)	1	Math 1295	1
	Open Elective	3		
	Semester Credit Hours	16	Semester Credit Hours	15
Year 2	Math 2153	4	Math 2568	3
	Math 3618	3	Math 4530	3
	GE Historical and Cultural	3	Comm 2367*	3
	World Language	4	World Language	4
			GE Race, Ethnicity, and Gender	3
	Semester Credit Hours	14	Semester Credit Hours	16
Year 3	Open Elective	3	Math 3588	3
	BusFin 3120	3	Open Elective	3
	GE Citizenship	3	English 3304	3
	GE Theme Student Choice	3	Stat 4202	4
	World Language	4	GE Writing and Information	3
	Semester Credit Hours	16	Semester Credit Hours	16
Year 4	Math 5630	3	Math 5631	3
	Open Elective	3	GE Theme Student Choice	3
	Math 5633	3	GE Literary, Visual and Performin	3
	Open Elective	3	GE Reflection (GENED 4001)	1
	GE Natural Sciences	4	Open Elective	2
	Semester Credit Hours	16	Semester Credit Hours	12
Year 5	Math 5638	3	Math 5637	3
	Stat 6301	3	Stat 6302	3
	Math 5632	3	Math 5634	3
	Math 5635	3	Math 5588	3
	Semester Credit Hours	12	Semester Credit Hours	12

*Comm 2367 fulfills GEN Theme Citizenship Requirement

**Econ 2001 or 2002 fulfills GEN Social and Behavioral Sciences requirement

***Math 1151 fulfills GEN Mathematical & Quantitative Researoning/Data Analysis requirement

Credits Before Year 4	**93**
Total BS Credits	**121**
Total MAQRM Credits	**33**
Total Credits	**145**

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