MA 261 Evening Exam Conflict Documentation

According to the Office of the Dean of Students, regularly scheduled classes take presence over evening exams. If a student has a conflict with another evening exam, they may choose to take the MA 261 exam at an alternate time. A student with a conflict must fill out the form below to provide documentation, then the student will be permitted to take the exam at an alternate time without a late penalty.

Student should fill out the portion below:

	Purdue Email	
	REC#	
LEC 100: MWF @ 7:30am		LEC 400: MWF @ 1:30pm
LEC 200: MWF @ 3:30pm		LEC 500: MWF @ 2:30pm
LEC 300: MWF @ 8:30am		LEC 600: MWF @ 4:30pm
Please enter the information for the Purdue class that conflicts with the evening exam(s):		
This class/exam conflicts with the following exams (check all that apply):		
☐ Exam 1 – Tuesday, October 3, 8:00pm – 9:00pm		
☐ Exam 2 – Tuesday, November 7, 8:00pm – 9:00pm		
Instructor of the CONFLICTING class, please complete the selection below and return to the student. (Instructors and TAs of MA 261 – please do not sign below.)		
udent is enrolled in my class and th A 26100 in Fall 2023.	hat the class a	ctivities conflict with the
	LEC 100: MWF @ 7:30am LEC 200: MWF @ 3:30pm LEC 300: MWF @ 8:30am formation for the Purdue class that licts with the following exams (che kam 1 – Tuesday, October 3, 8:00p kam 2 – Tuesday, November 7, 8:00 NFLICTING class, please complete and TAs of MA 261 – please do no udent is enrolled in my class and the	LEC 200: MWF @ 3:30pm LEC 300: MWF @ 8:30am Drmation for the Purdue class that conflicts with the following exams (check all that applicant 1 – Tuesday, October 3, 8:00pm – 9:00pm (cam 2 – Tuesday, November 7, 8:00pm – 9:00pm (cam 2 – Tuesday, Please complete the selection and TAs of MA 261 – please do not sign below udent is enrolled in my class and that the class and that the class are

Once completed, the student should scan and email this for to Dr. Hood at kthood@purdue.edu (or hand it to her before/after lecture or in office hours).