|  |  |
| --- | --- |
|  |  **Final Exam Schedule for Spring 2022** 16-week classes |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  **Exam Time🡫**  | **Monday****May 2nd 2022** | **Tuesday** **May 3rd 2022** | **Wednesday**  **May 4th 2022** | **Thursday**  **May 5th 2022** |
| 7:30 am-9:30 am  | All 8:00 am MWF  classes | All 9:35 am TTH classes | All 9:10 am MWF classes | All 8:00 am TTH classes |
| 10:00 am-12:00 pm  | All 10:20 am MWF  classes | All ACC 255/256 and CHM 151 classes | All 11:30 am MWF  classes | All 11:10 am TTH classes |
| 12:30 pm-2:30 pm  | All 12:40 pm MWF  classesandAll 12:45 pm Friday- and Saturday-only classes | All 12:45 pm TTH classesandAll 1:50 pm 4-day combination M-F classes | All 12:45 pm MW classesandAll 2:20 pm Friday-only classes | All 2:20 pm TTH classesandAll 3:00 pm4-day combination M-F classes |
| 3:00 pm-5:00 pm  | All 4:00 pm MW  classesandAll 4:00 or 4:30 pm Monday-only classesandAll 4:00 or 4:30 pm Wednesday-only classes | All 2:20 pm MW classes ~~All 4:10 pm 4-day combination M-F classes~~ Moved to Wednesday à for fewer potential conflicts. | All 4:00 pm TTH classesandAll 4:00 or 4:30 pmTuesday-only classesandAll 4:00 or 4:30 pm Thursday-only classes All 4:10 pm 4-day combination M-F classes | Additional option for classes with time conflicts |
| 5:30 pm-7:30 pm  | * All classes that begin at 5:00, 5:30, or 6:00 pm will have their final exam on the first regular meeting day of the week
 |
| 8:00 pm-10:00 pm  | * All classes that begin at 6:30, 7:00 or 7:30 pm will have their final exam on the first regular meeting day of the week
 |

1. **There is some minimal potential for conflicts in some time slots where multiple class meeting times are scheduled for finals. If a conflict is identified, please read below.**
2. **If there are no final exam conflicts in classrooms when scheduling finals as shown above.**
* Each academic unit should work with the appropriate building manager(s) to post a template list of final-exam meeting times on the door of each classroom, two weeks prior to the start of finals week. The template will be available on the Schedule of Classes webpage in November/December, [Final Exam Template for Posting on Classroom Doors](https://nau.edu/registrar/faculty-resources/schedule-of-classes-maintenance/)

Instructors should list the class whose final exam is scheduled to be offered in the room and also input their name in the designated timeslot. If conflicts are identified, academic units should contact Schedule of Classes promptly, so alternative locations and/or times can be arranged *well before* finals begin.

1. **The following paragraph clarifies how to schedule exam times for classes that are not included on the above Fall Final Exam schedule:**
* If class meeting times do not fit within the standard meeting times and the published final examination schedule, the instructor will need to evaluate the schedule and determine which examination time will prevent or reduce conflicts for students. The instructor must then poll the class to find out whether there is an actual conflict. If insurmountable problems are encountered, the instructor must contact the relevant department Chair or, if necessary, the Dean. As addressed above, Schedule of Classes should also be contacted to provide assistance, Registrar.ScheduleofClasses@nau.edu

**4. In addition:**

* Since no finals are scheduled on Friday, instructors should pollsingle-night 5:30 to 10:00 pm Friday classes to determine a suitable option. Also, feel free to contact Schedule of Classes for assistance.
* Shorter session classes (such as 7.5A, M5A, M5B) hold their finals on the last scheduled day of class.
* Most finals will take place in the room in which the class normally meets, at the Finals-designated time. Instructors should plan on administering their final exams based on the times listed in the chart above.
* Since the advent of Covid-19, we must be aware that things may change as the semester progresses. Please have a pivot plan in place, in case circumstances necessitate a shift to completely remote instruction.