

**Florida Polytechnic University**  
**Final Examination Schedule – Spring 2025**  
**Finals Start: Saturday, April 26, 2025**      **Finals End: Thursday, May 1, 2025**

Exam Time/Day	Saturday, 4/26	Monday, 4/28	Tuesday, 4/29	Wednesday, 4/30	Thursday, 5/1
<b>8:00 AM - 10:00 AM</b>	<b>CHM 2045: Chemistry 1</b> Room(s): <i>IST1002/03 &amp; IST1067/68</i>	MWF 8:00 – 8:50 AM	MTWF 9:00-9:50 AM TR 9:30 – 10:45 AM	MWF 9:00 – 9:50 AM	TR 8:00-9:15 AM
<b>10:15 AM - 12:15 PM</b>	MWF 11:00 – 11:50 AM MW 11:00 AM – 12:15 PM	<b>MAC 1147: Pre-Calculus</b> <i>Room(s): IST1045</i> <b>MAC 2311: Geo &amp; Calc 1</b> <i>Room(s): IST1002/03 &amp; IST1067/68</i>	<b>EGN 3365: Structure &amp; Properties of Material</b> <i>Room(s): BARC2200</i>	MWF 10:00 – 10:50 AM	TR 11:00 AM – 12:15 PM <b>EEL 5245 &amp; EEL 5311</b> <i>Room(s): IST1044</i>
<b>1:00 PM - 3:00 PM</b>	TR 1:00 – 2:50 PM	MWF 1:00 – 1:50 PM	<b>PHY 2049: Physics 2</b> <i>Room(s): BARC2200</i> <b>MAC 2312: Geo &amp; Calc 2</b> <i>Room(s): IST1002/03, IST1067/68, IST1012</i>	MWF 12:00 – 12:50 PM	TR 12:30 – 1:45 PM
<b>3:15 PM - 5:15 PM</b>	MW 1:00 – 2:15 PM MW 2:00 – 3:15 PM MWF 2:00 – 2:50 PM MTWF 2:00 – 2:50 PM	MWF 3:00 – 3:50 PM MW 3:30 – 4:45 PM MW 3:00 – 3:50 PM	TR 3:00 – 4:50 PM TR 3:30 – 4:45 PM	<b>PHY 2048: Physics 1</b> <i>Room(s): IST1002/03, IST1067/68, IST1012, IST1014</i> <b>EAS 4505: Orbital Mec</b> <i>Room(s): BARC2200</i>	TR 2:00 – 3:15 PM
<b>6:30 PM - 8:30 PM</b>	MW 7:30 - 8:45 PM	MW 5:30 – 6:45 PM MW 6:00 – 7:15 PM	T 4:00 – 6:45 PM TR 5:00 – 6:15 PM TR 5:30 – 6:45 PM	MWF 4:00 – 4:50 PM MW 4:00 – 5:15 PM	

\* Non-Standard Course Meetings: CIS 3636C = TR 5:00-6:15 PM; EEL 3792C 01 = MWF 1:00 -11:50 PM; EEL 3792C 02 = TR 3:30 – 4:50 PM; EEL 2011C primary classroom location is IST 1028.

Block Examinations:

- **CHM 2045** – Chemistry 1
- **MAC 1147** – Pre-Calculus Algebra & Trigonometry
- **MAC 2311** – Analytic Geometry & Calculus 1
- **MAC 2312** – Analytic Geometry & Calculus 2
- **PHY 2048** – Physics 1
- **PHY 2049** – Physics 2
- **EGN 3365** - Structure & Properties of Material
- **EAS 4505** – Orbital Mechanics

University Final Examination Instructions

The final exam schedule is based on the standard class meeting days and time (unless otherwise designated block exam). The class instructor will communicate in class if a final exam is to be held.

- Standard Final Exams: The exam period is determined by the meeting pattern (days and time) of the course during the week and expressed above in the table. For example, Monday\Wednesday\Friday classes meeting from 8:00 a.m. to 8:50 a.m. will have the exam schedule slot for Monday from 8:00 a.m. to 10:00 a.m. The exam location for a standard exam is the primary classroom where the class met during the semester. For non-standard course meeting days/times (or locations), not directly listed above, contact the course instructor to confirm the final exam time block.
- Block Final Exams: For classes that have a block exam scheduled, all class sections will have the examination on the assigned block exam day and time, regardless of the meeting schedule of the class sections during the semester. These are denoted by the **course prefix and code (bold)** in the table above. The exam location for block exams is denoted under the listed prefix and code.
- If a student has a time conflict, the student must inform their instructors. The instructor of the highest numbered course is required to provide a make-up exam during the final exam week that does not create further exam scheduling conflicts. If a student has more than two exams on the same day, they may inform their instructors to schedule a make-up exam for their highest numbered course if desired.