

Computer Projects Due Dates & Information

Computer Project #1 - Nonlinear Springs - **11:00pm, Sunday, March 21**

Computer Project #2 - RLC Circuits - **11:00pm, Sunday, March 28**

Computer Project #3 - Predator Prey Equations - **11:00pm, Wednesday, April 7**

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- Submit your work as a single **.pdf** file to **Gradescope** before the deadline dates for each project listed above.
 - Submit a copy of your MATLAB results, including all plots, and your answers to the questions asked. You may submit your written answers either typed or handwritten, whichever is convenient for you.
 - The MATLAB routines **ode45** and **plot** are available on all ITaP machines and can be accessed from any computer (you may need to use a VPN).
 - There are tutorials on **ode45** and **plot** available on the departmental course webpage as well as the internet.
 - The program **pplane** has a Java version available (click link below):

[pplane - Java version](#)

- Direct links to Computer Projects:

[Computer Project #1 \(click here\)](#)

[Computer Project #2 \(click here\)](#)

[Computer Project #3 \(click here\)](#)

- **GRADESCOPE** login ([click here](#))
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