

# ME 370

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graph TD; ME370[ME 370] --- KDoM[KDoM Lab]; ME370 --- Adams[Adams Lab];
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## KDoM Lab

(Hands on with machinery)

1.5 hrs every week

Prof. Salil Kulkarni

Prof. V. Kartik

50%

## Adams Lab

(Mechanism simulation with software)

1.5 hrs every week

Prof. Anirban Guha

50%

# **Adams Lab**

**Adams software : Student version available for free**

**Please download and install in your personal computer**

**Please bring this personal computer to the Adams Lab**

**Help videos will be made available**

**Also feel free to contact the TAs**

# **Adams Lab**

**Adams software : Student version available for free**

**No problem for Windows OS**

**Linux/Mac : Use Windows emulator (e.g. WINE)**

**Also feel free to contact the TAs**

# Adams Lab

**Contact TAs through MS Teams**

*More details soon in Moodle*

**22d0897      Abhinav Katiyar**

**204100012    Deepak Ghavari**

**214109001    Abhishek Kumar**

**23M1721      Shweta Suresh Borate**

# Adams Lab

Mondays	Thursdays
S2 : 2:00 - 3:30 PM S1 : 3:30 - 5:00 PM	S4 : 2:00 - 3:30 PM S3 : 3:30 - 5:00 PM

**10 Exercises : All of equal weightage**

# Adams Lab

Sunday	Exercise shared in Moodle
Monday, Thursday	Exercise explained in class Solution procedure explained in class with help video Attendance taken Students urged to solve the exercise in class
Friday	Help video shared in Moodle
Wednesday (next week)	Deadline for submission of exercise in Moodle
Sunday 10 days later	Evaluation over, marks available

## Adams Lab

# Penalty for late submission

Delay	Penalty
Less than 1 week	20%
Less than 2 weeks	40%
Less than 3 weeks	60%
More than 3 weeks	90%

# Adams Lab

Monday and Thursday **Lab attendance**  
will be used to consider DX grade

Even if you are absent for your Monday/Thursday Lab,  
you can submit that week's exercise by next Wednesday  
without penalty



# Adams Lab

**You are welcome to consult your friends/seniors  
for solving the exercises**

**Exercises 2 - 10 : The exercise data will be unique for every  
student**

**Copy-paste of solution from another student :  
Penalty of 2 grades for both students**

# Adams Lab

	<b>Monday S2, S1</b>	<b>Thursday S4, S3</b>
<b>Exercise 1</b>	<b>Jan 15</b>	<b>Jan 18</b>
<b>Exercise 2</b>	<b>Jan 22</b>	<b>Jan 25</b>
<b>Exercise 3</b>	<b>Jan 29</b>	<b>Feb 01</b>
<b>Exercise 4</b>	<b>Feb 05</b>	<b>Feb 08</b>
<b>Exercise 5</b>	<b>Feb 12</b>	<b>Feb 15</b>
<b>Exercise 6</b>	<b>Feb 19</b>	<b>Feb 22</b>
<b>Exercise 7</b>	<b>Mar 04</b>	<b>Mar 07</b>
<b>Exercise 8</b>	<b>Mar 11</b>	<b>Mar 14</b>
<b>Exercise 9</b>	<b>Mar 18</b>	<b>Mar 21</b>
<b>Exercise 10</b>	<b>Apr 01</b>	<b>Mar 28</b>
<b>Deadline for all submissions</b>	<b>April 10</b>	<b>April 10</b>