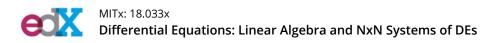
6/2/2018 18.033x Progress | edX

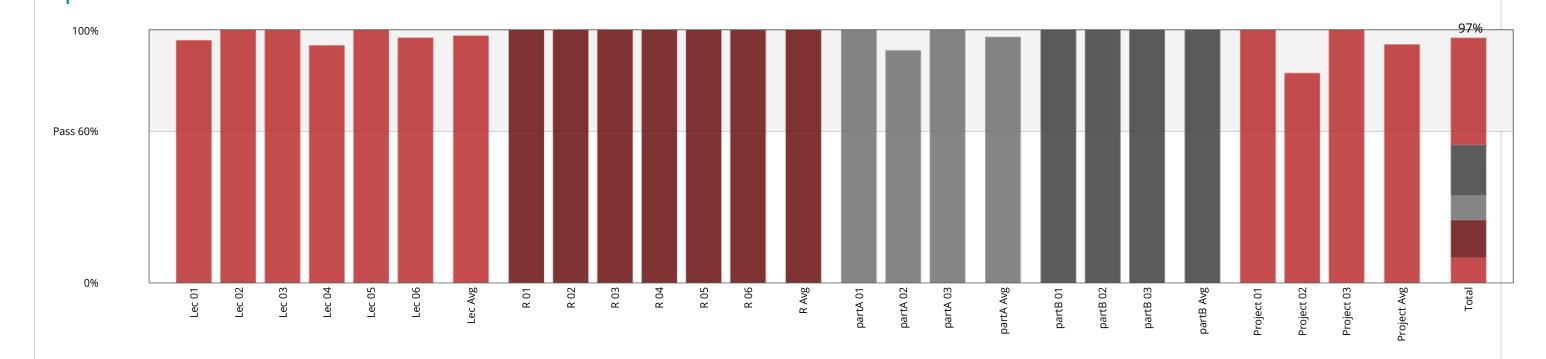




Course Progress for Student 'sandipan_dey' (sandipan.dey@gmail.com)

Your enrollment: Audit track

You are enrolled in the audit track for this course. The audit track does not include a certificate.



Getting started

Entrance survey

No problem scores in this section

Overview and logistics

No problem scores in this section

Using the edX platform (0/1)

Practice Scores: 0/0 0/1 0/0 0/0

Introduction to matlab (0/3)

Practice Scores: 0/1 0/1

Using the forum

No problem scores in this section

Syllabus and schedule

No problem scores in this section

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Unit 1: Linear Algebra, Part 1

1 Elimination and solving linear systems with matrices (27/28) 96%

Lecture *due Apr 13, 2018 21:30 IST*

MATLAB Recitation 1 (4/4) 100%

Recitation due Apr 13, 2018 21:30 IST

Problem Scores: 1/1 1/1 1/1 1/1

2 Nullspace and solutions to homogeneous linear systems (23/23) 100%

Lecture *due Apr 13, 2018 21:30 IST*

 Problem Scores:
 1/1
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MATLAB Recitation 2 (5/5) 100%

Recitation due Apr 13, 2018 21:30 IST

Problem Scores: 1/1 1/1 1/1 1/1 1/1

Part A Homework 1 (65/65) 100%

Part A due Apr 25, 2018 21:30 IST

Problem Scores: 5/5 5/5 5/5 5/5 5/5 5/5 5/5 10/10 10/10 5/5 5/5

Part B Homework 1 (10/10) 100%

Part B *due Apr 25, 2018 21:30 IST*

Problem Scores: 2/2 2/2 2/2 1/1 3/3

Unit 2: Linear Algebra, Part 2

								18.03	3x Progress	edX								
3 Column space and solving inhomogeneous linear systems (35/35) 100%																		
Lecture (Lecture <i>due May 6, 2018 21:30 IST</i>																	
Problem 4/4		1/1 1/1	1/1 1/1	1/1 1/1	1/1 1/1	1/1 1/1	1/1 1/1	1/1 1/1	1/1 1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	4/4	
MATLA	AB Rec	itatio	<u>on 3 (</u> 7/	7) 100%)													
Recitatio	on <i>due Ma</i>	ıy 6, 201	8 21:30 IS	T														
Problem	Scores:	1/1	1/1	1/1	1/1	2/2	1/1											
<u>4 Eige</u>	<u>nvalue</u>	es and	<u>l eiger</u>	vecto	<u>rs (</u> 17/1	18) 94%												
Lecture a	due May 6	5, 2018 2	1:30 IST															
Problem	Scores:	1/1	1/1	2/2	1/1	2/2	1/1	1/1	1/1	1/1	1/1	2/2	1/1	1/1	0/1	1/1		
MATLA	AB Rec	itatio	<u>n 4 (</u> 5/	5) 100%)													
Recitatio	on <i>due Ma</i>	ıy 6, 201	8 21:30 IS	T														
Problem	Scores:	1/1	1/1	1/1	1/1	1/1												
<u>Part A</u>	Home	<u>ework</u>	<u>(2 (</u> 59/	54) 92%														
Part A du	ue May 6,	2018 21.	:30 IST															
Problem	Scores:	5/5	1/1	1/1	1/1	10/10	10.	/10	15/15	5/5	1/1	0/5	5/5	5/5				
<u>Part B</u>	B Home	ework	(2 (23/	23) 1009	%													
Part B du	ue May 6,	2018 21.	:30 IST															
Problem	Scores:	4/4	2/2	1/1	3/3	2/2	1/1	2/2	2/2	2/2	1/1	1/1	2/2					

Unit 3: Solving systems of first order ODEs using matrix methods

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5 Solving homogeneous NxN systems (19/19) 100%

Lecture *due May 26, 2018 21:30 IST*

Problem Scores: 1/1 1/1 4/4 2/2 1/1 1/1 4/4 1/1 4/4

MATLAB Recitation 5 (5/5) 100%

Recitation due May 26, 2018 21:30 IST

Problem Scores: 1/1 1/1 1/1 1/1 1/1

6 Decoupling and solving inhomogeneous linear systems of ODEs (15.5/16) 97%

Lecture due May 26, 2018 21:30 IST

Problem Scores: 1/1 1/1 2/2 1/1 2/2 1/1 4/4 3/3 0.5/1 0/0

MATLAB Recitation 6 (4/4) 100%

Recitation *due May 26, 2018 21:30 IST*

Problem Scores: 1/1 1/1 1/1 1/1

Part A Homework 3 (88/88) 100%

Part A *due May 26, 2018 21:30 IST*

Problem Scores: 5/5 5/5 8/8 10/10 5/5 5/5 5/5 10/10 10/10 10/10 5/5 10/10

Part B Homework 3 (21/21) 100%

Part B *due May 26, 2018 21:30 IST*

Problem Scores: 1/1 1/1 3/3 1/1 1/1 1/1 2/2 1/1 1/1 1/1 1/1 3/3 1/1 3/

Final project: Applications to nonlinear differential equations

About the final project (READ FIRST)

No problem scores in this section

<u>Project 1: Review of nonlinear populations models (11/11) 100%</u>

Project *due Jun 1, 2018 21:30 IST*

Problem Scores: 0/0 0/0 0/0 2/2 2/2 2/2 2/2 2/2 1/1

Project 2: Solving nonlinear populations models using MATLAB (5/6) 83%

Project due Jun 1, 2018 21:30 IST

Problem Scores: 1/1 3/3 1/1 0/

Project 3: Designing a zipline using MATLAB (12/12) 100%

Project *due Jun 1, 2018 21:30 IST*

Problem Scores: 4/4 2/2 1/1 1/1 1/1 1/1 2/2

Exit survey and thank you

<u>Thank you!</u>

No problem scores in this section

<u>Exit Survey</u>

No problem scores in this section