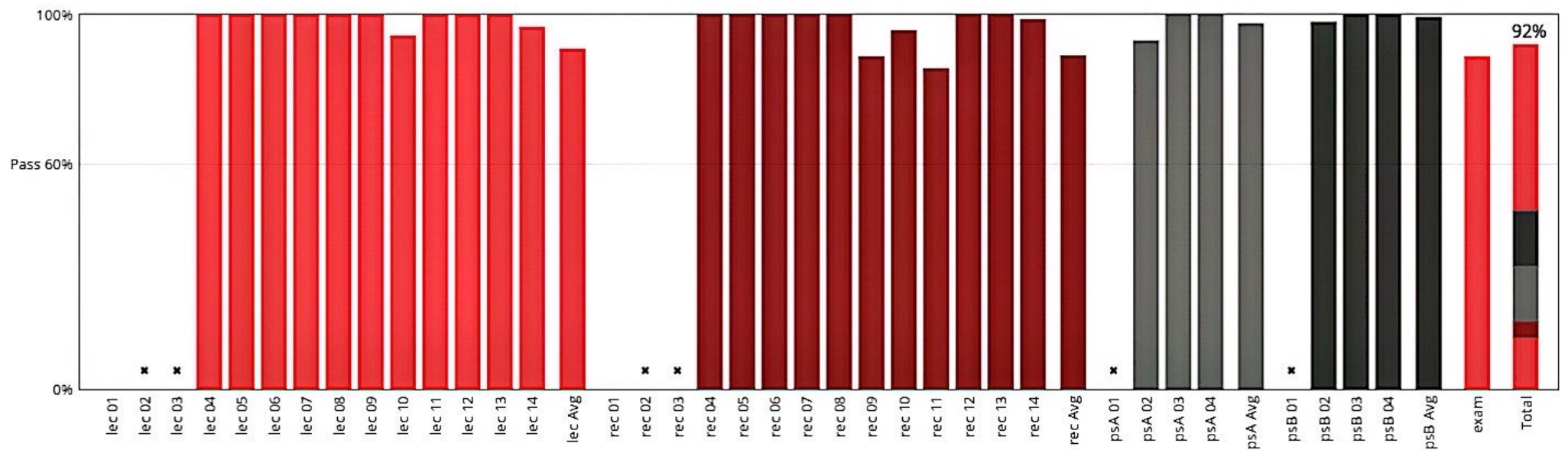Course   Progress   Dates   Discussion

Course Progress for 'Andrew Lam' (andrewlam240819@gmail.com)

Unit 2: Introduction to Line Integrals

Lecture: Parametric Curves and Arc Length (12/12) 100%

Lecture *due Mar 5, 2025 10:00 EST*

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

Recitation: Parametric Curves and Arc Length (12/12) 100%

Recitation *due Mar 5, 2025 10:00 EST*

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

Lecture: Line Integrals (17/17) 100%

Lecture *due Mar 5, 2025 10:00 EST*

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

Recitation: Line Integrals (24/24) 100%

Recitation *due Mar 5, 2025 10:00 EST*

Problem Scores:	3/3	3/3	3/3	4/4	3/3	1/1	1/1	1/1	1/1	1/1	1/1	1/1
1/1											

Lecture: Force Fields and Work (14/14) 100%

Lecture *due Mar 5, 2025 10:00 EST*

Problem Scores:	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										

Recitation: Force Fields and Work Lecture (10/10) 100%

Recitation *due Mar 5, 2025 10:00 EST*

Problem Scores:	6/6	2/2	2/2	0/0	0/0	0/0	0/0

Problem Scores: 6/6   2/2   2/2   0/0   0/0   0/0   0/0

Lecture: Fundamental Theorem of Line Integrals (8/8) 100%

Lecture *due Mar 5, 2025 10:00 EST*

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

Recitation: Fundamental Theorem of Line Integrals (28/28) 100%

Recitation *due Mar 5, 2025 10:00 EST*

Problem Scores: 2/2   7/7   3/3   1/1   1/1   2/2   2/2   2/2   1/1   1/1   1/1   1/1
1/1   3/3

Problem Set A: Introduction to Line Integrals (27/29) 93%

Problem Set A *due Mar 5, 2025 10:00 EST*

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

Problem Set B: Introduction to Line Integrals (51/52) 98%

Problem Set B *due Mar 5, 2025 10:00 EST*

Problem Scores: 1/1   3/3   2/2   1/1   4/4   1/1   1/1   6/6   1/1   1/1   7/8   3/3
2/2   1/1   1/1   3/3   1/1   3/3   1/1   3/3   1/1   1/1   1/1   2/2

Unit 3: Line Integrals and Green's Theorem

Lecture: Gradients and Curl (20/20) 100%

Lecture *due Apr 2, 2025 11:00 EDT*

Problem Scores: 1/1   2/2   2/2   2/2   1/1   1/1   1/1   1/1   8/8   1/1   0/0   0/0
0/0   0/0

Recitation: Gradients and Curl (17/17) 100%

Recitation *due Apr 2, 2025 11:00 EDT*

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

Lecture: Green's Theorem (9/9) 100%

Lecture *due Apr 2, 2025 11:00 EDT*

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

Recitation: Green's Theorem (8/9) 89%

Recitation *due Apr 2, 2025 11:00 EDT*

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

Lecture: Flux and Divergence (17/18) 94%

Lecture *due Apr 2, 2025 11:00 EDT*

Problem Scores:	1/1	1/1	1/1	1/1	1/1	0/1	1/1	1/1	1/1	1/1	1/1	4/4
1/1	1/1	1/1										

Recitation: Flux and Divergence (23/24) 96%

Recitation *due Apr 2, 2025 11:00 EDT*

Problem Scores:	2/2	2/2	8/8	0/1	1/1	4/4	2/2	1/1	3/3

Lecture: Extended Green's Theorem (6/6) 100%

Lecture *due Apr 2, 2025 11:00 EDT*

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

Recitation: Extended Green's Theorem (6/7) 86%

Recitation *due Apr 2, 2025 11:00 EDT*

Problem Scores: 1/1   1/1   3/4   1/1

Problem Set A: Line Integrals and Green's Theorem (23/23) 100%

Problem Set A *due Apr 2, 2025 11:00 EDT*

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

Problem Set B: Line Integrals and Green's Theorem (40/40) 100%

Problem Set B *due Apr 2, 2025 11:00 EDT*

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

Unit 4: Triple Integrals and Review

Lecture: Triple Integrals and Cylindrical Coordinates (34/34) 100%

Lecture *due Apr 23, 2025 11:00 EDT*

Problem Scores: 6/6   1/1   6/6   3/3   3/3   3/3   1/1   6/6   1/1   1/1   1/1   1/1
1/1

Recitation: Triple Integrals and Cylindrical Coordinates (9/9) 100%

Recitation *due Apr 23, 2025 11:00 EDT*

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

Lecture: Spherical Coordinates (22/22) 100%

Lecture *due Apr 23, 2025 11:00 EDT*

Recitation: Spherical Coordinates (20/20) 100%

Recitation *due Apr 23, 2025 11:00 EDT*

Problem Scores: 7/7   7/7   3/3   3/3

Lecture: Review (30/31) 97%

Lecture *due Apr 23, 2025 11:00 EDT*

Problem Scores: 1/1   6/6   7/7   7/7   1/1   1/1   2/2   4/4   1/2

Recitation: Review (26.7/27) 99%

Recitation *due Apr 23, 2025 11:00 EDT*

Problem Scores: 2/2   1/1   0.67/1   1/1   1/1   1/1   2/2   1/1   1/1   1/1   2/2   1/1
8/8   1/1   1/1   1/1   1/1

Problem Set A: Triple Integrals and Review (14/14) 100%

Problem Set A *due Apr 23, 2025 11:00 EDT*

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

Problem Set B: Triple Integrals and Review (77/77) 100%

Problem Set B *due Apr 23, 2025 11:00 EDT*

Problem Scores: 6/6   2/2   9/9   9/9   9/9   1/1   2/2   1/1   1/1   2/2   2/2   2/2
1/1   6/6   6/6   6/6   6/6   6/6

Practice Exam

Practice Exam (18/18) 100%

Exam *due Apr 30, 2025 08:00 EDT*

Practice Scores: 6/6   1/1   1/1   1/1   1/1   1/1   1/1   1/1   2/2   1/1   1/1   1/1

Learner Agreement (1/1) 100%

Exam *due Apr 30, 2025 08:00 EDT*

Practice Scores: 1/1

Exam

Final Exam

Exam *due Apr 30, 2025 08:00 EDT*

Problem scores are hidden.