

Task 4 Submission and feedback

Mark as done

Submissions opened:

Friday, 29 September 2023, 4:00 PM

Submissions closed:

Friday, 6 October 2023, 10:00 AM

Assessments opened:

Friday, 6 October 2023, 12:15 PM

Assessments closed:

Monday, 9 October 2023, 6:00 PM

Closed

Setup phase	Submission phase	Assessment phase	Grading evaluation phase	Closed
	<div>✔ Submit your work</div> <div>ⓘ Open for submissions from Friday, 29 September 2023, 4:00 PM (23 days ago)</div> <div>ⓘ Submissions deadline: Friday, 6 October 2023, 10:00 AM (16 days ago)</div>	<div>✔ Assess peers</div> <div>total: 3</div> <div>pending: 0</div> <div>ⓘ Open for assessment from Friday, 6 October 2023, 12:15 PM (16 days ago)</div> <div>ⓘ Assessment deadline: Monday, 9 October 2023, 6:00 PM (13 days ago)</div>		<div>Current phase</div>

Conclusion

Get in touch if anything is unclear, after the flipped classroom session and the peer feedback.

Your grades

Grade for submission

4.00 / 6.00

Grade for assessment

2.00 / 2.00

Your submission with assessments

SEM_Task 4_Nguyen Xuan Binh_887799

by Binh Nguyen

submitted on Thursday, 5 October 2023, 9:10 PM

TR

Feedback by Talha Rauf

Task 4.1: wrong use of objectives and material index. The selected materials are less stiff, low strength, and high density, why? No properties of the final sandwich are given like thermal conductivity, cost etc.

Task 4.2: the material choice is good but how did you come up with these materials? Use Granta to show properties and other materials which could be considered.

Published submissions

Task 4

submitted on Thursday, 5 October 2023, 1:36 PM

Task 4

submitted on Friday, 6 October 2023, 8:18 AM

Assigned submissions to assess

Task 4

submitted on Friday, 6 October 2023, 9:48 AM

Task_4_Zacharias_Dahl

submitted on Friday, 6 October 2023, 8:08 AM

Task 4

submitted on Thursday, 5 October 2023, 7:54 PM