CHEM-E5140 - Materials Characterization, laboratory course D, Lecture, 10.3.2025-20.5.2025

? Assignments Forums Resources Schedulers

Syllabus Course feedback

/ Assignments

Scanning Electron Microscopy reports_2025

Due: Friday, 18 April 2025, 8:00 PM

Add submission

Submission status

Submission status	No submissions have been made yet
Grading status	Not graded
Time remaining	34 days 5 hours remaining

Grading criteria

Intro/Pretask	No clear individual contribution - The students does not understand the method **0 points**	Light description of the method - And/or Parts lacking - Question lacking or not reported **1 points**	- Proper description of the method - The student shows clear understanding of the method **2 points**	The student has understood thoroughly the method and it's constrains **3 points**
Experimental	- Image of equipment - List of activities **0 points**	Image and parts of the equipment explained - Light description of the activities during the labwork **1 points**	- Identify the purpose of parts of the equipment - Detailed description of activities in lab **2 points**	- Identify the purpose of parts of the equipment - Understanding the reasons behind the activities **3 points**
Results	- Figure/spectra presented - No or very light comments on data - No data comparison **0 points**	- Data not modified (if required) - Light comments on data - No data comparison **1 points**	- Data modified (if required) - Proper analysis of data - Some data comparison with additional reference **2 points**	- Data modified to facilitate the interpretation - Detailed analysis of data - Deep data comparison with additional references **3 points**
Conclusion + Reflection + Reference	- What can be seen in the results - No reflection - Minimum references (course book) **0 points**	Obvious conclusions of the data -Some reflection -Few references **1 points**	- Conclusions with connection to theory - Relevant reflection - Various properly prepared references **2 points**	Detailed conclusions with connection to theory - Deep reflection - Various reference **3 points**

Previous activity

◄ Scanning Electron Microscopy (SEM)_laboratory-2025

Next activity

Raman_Spectroscopy_2025_pretask ►

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