

A record of supervisory meetings

ME501 Senior Project I

Project title: Design and Economic Feasibility of a Solar Powered Atmospheric Air Water Generator

Session 1

Date	Areas identified	Topics covered	Actions arising	Other comments
10-10-2022	Project Plan	● Making a survey around the project point ● Using writing skills	Writing chapter 1	

Students' signature: 1.

Supervisor's signature:

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Session 2

Date	Areas identified	Topics covered	Actions arising	Other comments
24-10-2022	Project Plan	● Making a survey around the project point ● Using writing skills	Modifying chapter 1	

Students' signature: 1.

Supervisor's signature:

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Session 3

Date	Areas identified	Topics covered	Actions arising	Other comments
31-10-2022	Project Plan	• Making a presentation over Chapter 1	Preparing a power point file	

Students' signature: 1.

Supervisor's signature:

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Session 4

Date	Areas identified	Topics covered	Actions arising	Other comments
14-11-2022	Plan	• Modifying a presentation over Chapter 1 • Using presentation skills	Modifying the power point file	

Students' signature: 1.

Supervisor's signature:

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Session 5

Date	Areas identified	Topics covered	Actions arising	Other comments
28-11-2022	Project Plan	• Making a calculation over the project	Writing chapter 2	

Students' signature: 1.

Supervisor's signature:

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Session 6

Date	Areas identified	Topics covered	Actions arising	Other comments
12-12-2022	Project Plan	• Modifying the calculation over the project	Modifying chapter 2	

Students' signature: 1.

Supervisor's signature:

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A record of supervisory meetings

ME503 Senior Project II

Project title: Design and Economic Feasibility of a Solar Powered Atmospheric Air Water Generator

Session 1

Date	Areas identified	Topics covered	Actions arising	Other comments
20-2-2022	Project Plan	Identifying the steps of the 2 nd term project	Drawing the suggested project and specify its components	

Students' signature: 1.

Supervisor's signature:

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Session 2

Date	Areas identified	Topics covered	Actions arising	Other comments
6-3-2022	Experiment work	Experiment design	Design test rig	

Students' signature: 1.

Supervisor's signature:

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Session 3

Date	Areas identified	Topics covered	Actions arising	Other comments
20-3-2022	Experiment work	Purchasing components	Specify each component and its function and price	

Students' signature: 1.

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Supervisor's signature:

Session 4

Date	Areas identified	Topics covered	Actions arising	Other comments
3-4-2022	Experiment work	Finishing the test rig	• Make the components together • Check for errors • Achieve the best Design	

Students' signature: 1.

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Supervisor's signature:

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Session 5

Date	Areas identified	Topics covered	Actions arising	Other comments
17-4-2022	Experiment work	• Results • Model Validation	• Get results from test rig • Compare with previous work	

Students' signature: 1.

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Supervisor's signature:

Session 6

Date	Areas identified	Topics covered	Actions arising	Other comments
1-5-2022	• Thesis writing • Final Presentation	• Writing chapter 3 • Writing chapter 4 • Prepare the presentation	• Write final results from test rig • Write conclusions • Prepare the presentation	

Students' signature: 1.

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Supervisor's signature:

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