







ECTE250 DELIVERABLE 1 PROPOSAL PRESENTATION	Structure: presentation flow, timing, inclusion of introduction, main body and conclusion. Group marks: 5 marks	Content: See attachment Group marks: 15 marks	Visual Aids: Appropriate use of diagrams and illustrations. Group marks: 5 marks	Questions: Ability to answer questions clearly and concisely by all team members. Group marks: 5 marks	Total group marks' 30 marks	Individual marks Criteria: Was the oral delivery fluent, clear and audible? Was the presentation style independent of notes or text on slides? Was the presenter engaged with the audience and were contents presented interestingly? Individual marks: 10 marks
	/5	/15	/5	/5	/30	TEAM 1
Comments						Roshan Ali  /10 Comments
						Jia Philip  /10 Comments
						Rayhan Latheef  /10 Comments
						Nada Elzoeiry  /10 Comments
						Nada Ibrahim  /10 Comments
Which project should be selected? (Aligned with theme and requirements, feasible within allocated time and budget)						Robert Timofte  /10 Comments

MARKER'S NAME:

Ashna

DATE: 20 JANUARY 2025

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30 marks

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4 /5

13 /15

5 /5

4 /5

26 /30

TEAM 3

Comments

1. Smart Helmet

ESP32/mesh network: connectivity issues

2. Seizure

Husain Udaipurwala



9 /10

Comments

Chris D Souza



9 /10

Comments

Raghd Dawood



6 /10

Comments

Safwaan Syed



10 /10

Comments

48

Which project should be selected? (Aligned with theme and requirements, feasible within allocated time and budget)

Husaina Virpurwala



7 /10

Comments

Muhammad Mapkar



8 /10

Comments

eyewitness

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5 /5

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5 marks

4 /5

Total group marks

30 marks

27 /30

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TEAM 6

Comments

1. Water conservation : Growsphere.

Placing arduino circuitry on bottom :
Water leakage at any stage may damage the whole design.

- Environment for bacteria activity.

2. Powersprout:

Maintain proper environment for bacterial activity

Varenya Chivukula



8 /10

Comments

Jose Rojo Jose



8 /10

Comments

Amritaa Shankar



/10

Comments

Sufiyan Shaikh



/10

Absent

Comments

Which project should be selected? (Aligned with theme and requirements, feasible within allocated time and budget)

Sri Pillutla



9 /10







Comments

Vanshika Choube



8 /10

Comments

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	5 / 5	14 / 15	5 / 5	4 / 5	28 / 30	TEAM 8
Comments 1. Smart Energy harvesting					Ayaan Ansari 	9 / 10 Comments
					Mohammed Chaudhari 	7 / 10 Comments
2. Smart Bottle: <ul style="list-style-type: none"> • Make it friendly to school students. • Include a mute mode for the bottle which displays notification on bottle without any sound to use during meetings and exams. • Level sensor / load sensor 					Mirza Baig 	8 / 10 Comments
					Syed Jawali 	9 / 10 Comments
Which project should be selected? (Aligned with theme and requirements, feasible within allocated time and budget) Smart Bottle					Abdul Bari Abdul Khaliq 	9 / 10 Comments
					Asad Shaikh 	9 / 10 Comments

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5 /5

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13 /15

Visual Aids:
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Group marks:
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5 /5

Questions:
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Group marks:
5 marks

3 /5

Total group marks

30 marks

26 /30

Individual marks

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TEAM 10

Comments

- 555 timer not required with ESP32 or arduino board.
- Select arduino board for around AED 150 instead of AED 600 which will offer all the same functionalities:
 1. Smart Parking
 2. Green house
- Study on blocking a parking spot, duration, implementation etc.

Joud Almomani



9 /10

Comments

Muaadh Shihabdeen



8 /10

Comments

Mohammad Sabah



7 /10

Comments

Lujain Almomani



9 /10

Comments

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1. Smart parking.

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14 /15

5 /5

5 /5

28 /30

TEAM 12

Comments

1. Smart Wheelchair.

- Try the design with only one arduino board.

2. Medicine delivery.

- How can you ensure delivered to the right person?
consider

- utilisation of solar panel charging

Shiza Haleem



8 /10

Comments

Sanjit Mathur



8 /10

Comments

Chuyao Zhao



9 /10

Comments

Zaid Kazi



10 /10

Comments

Zarakh Khan Hakim



9 /10

Comments

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