ECTE250 Deliverable 1 Proposal Presentation Marking Sheet

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Very good presentation, good potentials from hiture inspense this

-Teem uses coherine.

Team Marks

Questions: Ability to nuswer questions slearly and concisely by learn team numbers.	Mark (/5) Mark (/5) Mark (/20)
be Ability to of answer and questions and questions clearly and concisely by all team members.	Mark (/5)
Visual A ids: Appropriate Ability use of answer diagrams and questions illustrations. clearly concisely all members.	Mark (/5)
Content: Was the Visual Aids: Questions: content relevant? Appropriate Ability use of answer diagrams and questions illustrations. clearly concisely all t	Mark (/5)
Structure: presentation flow, timing, inclusion of introduction, m a i n body and conclusion.	Mark (/5) 4.5

Which project do you think should be selected? (aligned with theme and requirements, feasible within allocated time and budget):

Content Required for Deliverable 1: Minimum 2 maximum 3 project proposals: each should include:

- Description of the project and key functionalities.
- Justification on how the proposed system aligns with the theme.
- Preliminary design (block diagrams, flowcharts, state charts, etc.).
- Justification on how the proposed system aligns with requirements and constraints.
 - Estimated prototyping (parts) and labour cost.
 - Prospective market and impact.

Marking Guide:

- 1: Very Poor Most of the criteria is not met.
- 2: Poor While most criteria are met, it is not of a satisfactory standard.
- 3: Average- All criteria are met to an acceptable level.
- 4: Good All criteria are met and the presentation is of a good standard.
- 5: Very Good All criteria are met and the presentation is of a very good standard

Themes

The development of products interfaced to the Internet that make use of sensors, actuators, display and programmable devices, i.e. Internet of Things (IoT) and their applications. The major sub-theme for this year is IOT and their applications:

- In transport and traffic management
 - In health (aged care dementia etc)
- In manufacturing industry (IR 4.0)
- In humanitarian engineering (low cost engineering solutions for those in need)
 - Similar IOT applications above