EG3521 ENGINEERING THERMODYNAMICS ASSESSMENT OF ORAL PRESENTATON – SESSION 2013/14

Group Number: V 1	Title:		Marker:
STANDARD ACHIEVED	High		Low
TECHNICAL		*1 1 2:1 2:2 3 F	
Introduction	Clear, concise, focussed	<u>S</u>	Rambling, confused, poorly focussed
Knowledge/understanding	Thorough, detailed knowledge, clear grasp of important features		Superficial, no real grasp of salient issues
Discussion/conclusions	Relevant, neatly drawn/constructed		Not well defined, not relevant
PRESENTATION			
Delivery	Spoken clearly audible, good pace, well organised	D⊗	Read, inaudible, too fast/slow, disorganised
Overheads/slides etc.	Neatly constructed, well integrated to talk, properly labelled, readable		Difficult to understand/read, poorly labelled, not integrated to talk
Questions	Able to answer succinctly and argue logically		Unable to answer questions
OVERALL ASSESSMENT			
	Overall assessment of presentation quality taking account of above factors		Recommended CAS Mark
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Marker:

EG3521 Engineering Thermodynamics - Oral Presentation

Comments/Feedback (50-100 words):

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Title:	18
Group Number:	ations are
	L'A

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Excellent overall presentation Tot clear conclusions & methods wed Page 2 of 2