## JUDGEMENT CRITERIA FOR ORAL PRESENTATION AT THE 4TH NUS ECE GSS

PRESENTATION SKILLS				
Delivery	Effectively uses vocal variety in rate, pitch, and intensity to maintain			
	audience interest.			
	The candidate's body language supports his/her message.			
Layout	<ul> <li>Displayed content is visible with adequate font size, colours and pictures.</li> </ul>			
Style	<ul> <li>The speaker has a strategy to deliver the materials and to attract the</li> </ul>			
Style	audience			
Organization	The presentation is well-structured, offering a logical and sound flow of			
	ideas.			
	The presentation starts with a strong introduction and ends with a			
Timeliness	conclusive summary.			
rimeliness	<ul> <li>Adheres to the pre-defined timing constraints: 15 minutes for the presentation with 5 added minutes for the Q&amp;A session.</li> </ul>			
PRESENTATION SKILLS SCORING				
Subcategory	Weight	Rubric Levels (n)	Level Conversion to Marks	Total Marks
Subcategory	VVCIgiti	Rubile Levels (II)	out of assigned Weight	Total Walks
Delivery	20		0 0	
Organization	10		Weight × n	
Style	10	1-5	$\frac{\text{weight} \times n}{4}$	<b>75</b>
Layout	10		7	
Timeliness	10			
TECHNICAL CONTENT				
Problem Definition	The presentation starts with a strong introduction leading to a problem			
Motivation	statement that is well-described.      The candidate should present adequate motivation for conducting.			
iviotivation	<ul> <li>The candidate should present adequate motivation for conducting research.</li> </ul>			
Clarity of Solution	<ul> <li>The analysis and solution of the presented problem offer no ambiguity.</li> </ul>			
Significance of Ideas	Relevance and impact of the proposed idea to the current research			
	arena.			
Familiarity of Subject	• Student demonstrates mastery by satisfying all queries with precise			
(Q&A Session) explanations.				
	TEC	HNICAL CON	TENT SCORING	
Subcategory	Weight	Rubric Levels	Level Conversion to Marks	Total Marks
Doobless Definition	10	(n)	out of assigned Weight	
Problem Definition  Motivation	10 10			
Clarity of Solution	10	4 -	Weight ×n	
Significance of Ideas	10	1-5	$\frac{weight \times h}{10}$	25
Familiarity of Subject	10		_	
(Q&A Session)				
TOTAL MARKS FOR PRESENTATION				100