

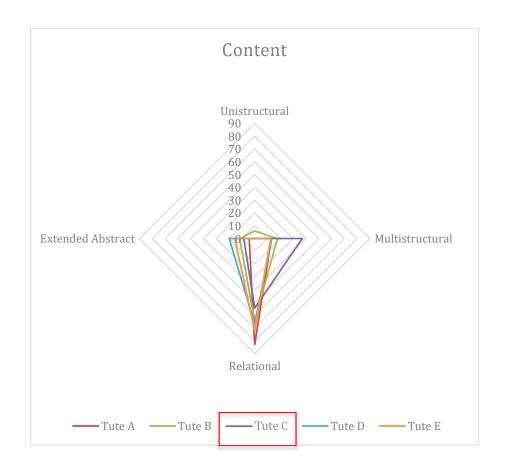
COMP3530/6353 Systems Engineering for Software Engineers

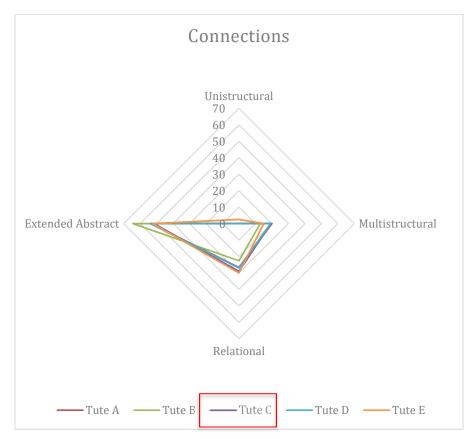
Common Assessment Process – Evaluation & Assessment Report

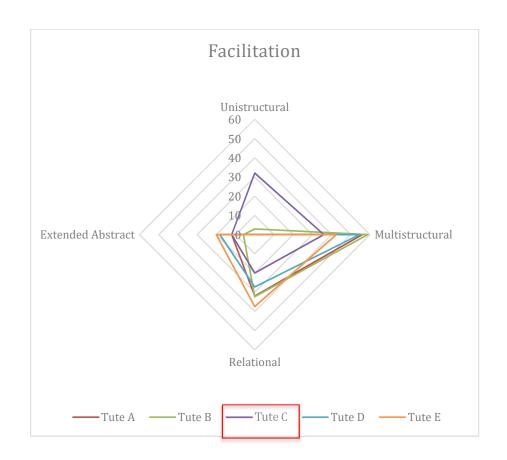
Tutorial Facilitation

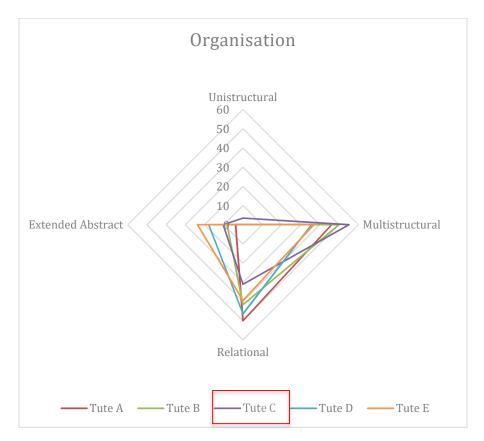
Tute C – Week 5 Sustainability

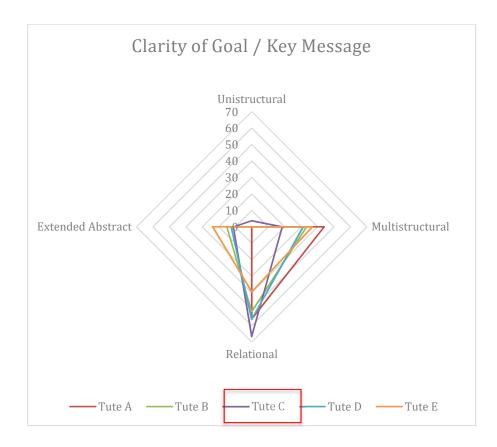
	0-49	50-64	65-79	80-100
TUTE A	Unistructural	Multistructural	Relational	Extended Abstract
Content	4.55	0.00	81.82	13.64
Connections	0.00	8.00	24.00	68.00
Facilitation	0.00	48.15	40.74	11.11
Organisation	0.00	31.82	54.55	13.64
Goal/Clarity	6.90	17.24	55.17	20.69
TUTE B	Unistructural	Multistructural	Relational	Extended Abstract
Content	6.45	25.81	64.52	3.23
Connections	6.06	33.33	18.18	42.42
Facilitation	11.54	53.85	30.77	3.85
Organisation	3.57	57.14	39.29	0.00
Goal/Clarity	3.03	42.42	48.48	6.06
TUTE C	Unistructural	Multistructural	Relational	Extended Abstract
Content	17.65	17.65	44.12	20.59
Connections	16.67	41.67	8.33	33.33
Facilitation	0.00	53.57	46.43	0.00
Organisation	0.00	46,15	46.15	7.69
01/01	12/2-142/2-	36,36	36.36	4.55
Goal/Clarity	22.73	30,30	100.00	
Goal/Glarity	22.73	30.30		
TUTE D	Unistructural	Multistructural	Relational	Extended Abstract
257				Extended Abstract
TUTE D	Unistructural	Multistructural	Relational	Extended Abstract 20.83 34.62
TUTE D	Unistructural	Multistructural 41.67	Relational	20.83
TUTE D Content Connections	Unistructural	Multistructural 41.67 53.85	Relational 37.50 7.69	20.83
TUTE D Content Connections Facilitation	Unistructural 0.00 3.85 0.00	Multistructural 41.67 53.85 59.26	Relational 37.50 7.69 29.63	20.83 34.62 11.11
TUTE D Content Connections Facilitation Organisation	Unistructural 0.00 3.85 0.00 24.00	Multistructural 41.67 53.85 59.26 32.00	Relational 37.50 7.69 29.63 32.00	20.83 34.62 11.11 12.00
TUTE D Content Connections Facilitation Organisation	Unistructural 0.00 3.85 0.00 24.00	Multistructural 41.67 53.85 59.26 32.00	Relational 37.50 7.69 29.63 32.00	20.83 34.62 11.11 12.00
TUTE D Content Connections Facilitation Organisation Goal/Clarity	0.00 3.85 0.00 24.00 10.00	Multistructural 41.67 53.85 59.26 32.00 35.00	Relational 37.50 7.69 29.63 32.00 50.00	20.83 34.62 11.11 12.00 5.00
TUTE D Content Connections Facilitation Organisation Goal/Clarity TUTE E	Unistructural 0.00 3.85 0.00 24.00 10.00 Unistructural	Multistructural 41.67 53.85 59.26 32.00 35.00 Multistructural	Relational 37.50 7.69 29.63 32.00 50.00 Relational	20.83 34.62 11.11 12.00 5.00
TUTE D Content Connections Facilitation Organisation Goal/Clarity TUTE E Content	Unistructural 0.00 3.85 0.00 24.00 10.00 Unistructural 3.70	Multistructural 41.67 53.85 59.26 32.00 35.00 Multistructural 40.74	Relational 37.50 7.69 29.63 32.00 50.00 Relational	20.83 34.62 11.11 12.00 5.00 Extended Abstract
TUTE D Content Connections Facilitation Organisation Goal/Clarity TUTE E Content Connections	Unistructural 0.00 3.85 0.00 24.00 10.00 Unistructural 3.70 20.83	Multistructural 41.67 53.85 59.26 32.00 35.00 Multistructural 40.74 33.33	Relational 37.50 7.69 29.63 32.00 50.00 Relational 48.15 12.50	20.83 34.62 11.11 12.00 5.00 Extended Abstract 7.41 33.33











Tags Selected

rago ocicetea		1
	clear	13
	irrelevant	0
	inspiring	3
	basic	9
CONTENT	challenging	0
	easy	4
	reasonable	6
	confusing	0
	other	0
	deep	3
	missing	0
	comprehensive	5
	simple	1
CONNECTIONS	meaningful	11
	brief	5
	strong	6
	vague	0
	other	0
	relevant	6
	engaging	4
	dull	5
	compelling	0
FACILITATION	rewarding	3
FACILITATION	interesting	3
	interesting	1
	striking	3
	boring	
	other	Read from paper
	straightforward	13
	logical	7
	chaotic	1
	exemplary	1
ORGANISATION	safe	3
	sensible	2
	non-existent	0
	inspiring	2
	other	Not well prepared
	Obvious	4
	complicated	1
	explicit	2
	clear	9
CLARITY OF GOAL	fair	1
	acceptable	9
	confusing	0
	holistic	1
	other	Not new
	1 101	1

Making sense of your report

This report provides a pictorial summary of the tag reports submitted by your peers and tutor of their qualitative evaluation of your group's tutorial facilitation.

The words included in the tag report have been grouped along four dimensions of the SOLO taxonomy¹ – unistructural, multistructural; relational; and extended abstract.

The names of the dimensions are not important. What is important is that they are cumulative and let us characterise how learning is demonstrated. So, a student whose learning is at the

• unistructural level

 is mostly able to identify and define a single main topic or thread within the larger topic that is being considered

• multistructural level

 can go further and to identify and describe a number of topics or threads within the larger topic

• relational level

 not only identifies and describes multiple ideas but identifies relationships between them, and through analysis classifies, compares and contrasts, sequences, and identifies cause and effect. At this level of learning, analogy is often used to assist with understanding

extended abstract level

extends relational level understanding, allowing generalisation, evaluation,
 prediction and creation of new ideas, constructed from elements of the ideas

According to learning theorists², learning takes place in three domains – cognitive (thinking), psychomotor (physical), and affective (feeling) ³.

From the words selected by the course tutors to describe the quality of the content, the ideas, the connections, your secret plan, reflection on the experience, and the presentation and organisation of your portfolio, I have constructed a graphical summary. This is effectively a "heat map" which, through use of colour, shows the density of the terms selected across each of the dimensions. Your team's performance is highlighted with a red box.

Heat maps are also included for each of the tutorial groups in the same week and covering the same topic as you so you can see how your tutorial facilitation portfolio compares with your peers. Also included are spider diagrams comparing your portfolio on each dimension with each of the other tutorial groups for the same week.

This report includes feedback provided by the assessors for your portfolio.

¹ Biggs, John B., and Kevin F. Collis. Evaluating the quality of learning: The SOLO taxonomy (Structure of the Observed Learning Outcome). Academic Press, 2014.

² Krathwohl, David R. "A revision of Bloom's taxonomy: An overview." Theory into practice 41.4 (2002): 212-218.

³ http://thesecondprinciple.com/instructional-design/threedomainsoflearning/