Student Name	Student Number
Benedetta Biffi	1
Thore Bucking	2
George Dwyer	3
Sebastiano Ferraris	4
Cara Louis Foley	5
Konstantinos Georgiadis	6
Luis Herrera	7
Emma Hill	8
Benjamin Jordan	9
Anita Karsa	10
Ioannis Kourouklides	11
Efthymios Maneas	12
Valentin Razvan Marinescu	13
David Owen	14
Kin Quan	15
Alice Romiti	16
Catherine Scott	17
Carla Semedo	18
Karolina Soltys	19
Marcel Tella	20
Thomas Voigt	21
Guotai Wang	22

	GZ	TV	so	D/	A ID	DS	KS	DA	DH	Week	Wee	sk W	eek W	eek	Week	Week	Week	Week	Week	Week 1	Week	Week	Week
Flavour	-	1	2	3	4	5	6	7	8		.0	11	12	13	14	15	16	17	18	19	20	21	22 Flavour
Lead presentation		15	14	11	2	4	20	19	16	13 1	.8	9	8	17	10	7	3	1	5	6	22	21	12 Lead presentation
Contributions (Fors)		3	2	21	12	14	8	7	4	1	6	19	18	5	20	17	13	11	15	16	10	9	22 Contributions (Fors)
Limitations (Againsts)		10	9	6	19	21	15	14	11	8 1	.3	4	3	12	5	2	20	18	22	1	17	16	7 Limitations (Againsts)
Aims & Motivation		1	22	19	10	12	6	5	2	21	4	17	16	3	18	15	11	9	13	14	8	7	20 Aims & Motivation
Aims & Motivation	:	14	13	10	1	3	19	18	15	12 1	.7	8	7	16	9	6	2	22	4	5	21	20	11 Aims & Motivation
Aims & Motivation		21	20	17	8	10	4	3	22	19	2	15	14	1	16	13	9	7	11	12	6	5	18 Aims & Motivation
Experimental Design		11	10	7	20	22	16	15	12	9 1	4	5	4	13	6	3	21	19	1	2	18	17	8 Experimental Design
Experimental Design		22	21	18	9	11	5	4	1	20	3	16	15	2	17	14	10	8	12	13	7	6	19 Experimental Design
Experimental Design		9	8	5	18	20	14	13	10	7 1	.2	3	2	11	4	1	19	17	21	22	16	15	6 Experimental Design
Supporting Results		16	15	12	3	5	21	20	17	14 1	9	10	9	18	11	8	4	2	6	7	1	22	13 Supporting Results
Supporting Results	:	17	16	13	4	6	22	21	18	15 2	.0	11	10	19	12	9	5	3	7	8	2	1	14 Supporting Results
Supporting Results	:	13	12	9	22	2	18	17	14	11 1	.6	7	6	15	8	5	1	21	3	4	20	19	10 Supporting Results
Supporting Results		2	1	20	11	13	7	6	3	22	5	18	17	4	19	16	12	10	14	15	9	8	21 Supporting Results
Limitations (Againsts)		18	17	14	5	7	1	22	19	16 2	1	12	11	20	13	10	6	4	8	9	3	2	15 Limitations (Againsts)
Limitations (Againsts)		6	5	2	15	17	11	10	7	4	9	22	21	8	1	20	16	14	18	19	13	12	3 Limitations (Againsts)
Limitations (Againsts)		5	4	1	14	16	10	9	6	3	8	21	20	7	22	19	15	13	17	18	12	11	2 Limitations (Againsts)
Contributions (Fors)	:	12	11	8	21	1	17	16	13	10 1	.5	6	5	14	7	4	22	20	2	3	19	18	9 Contributions (Fors)
Contributions (Fors)		7	6	3	16	18	12	11	8	5 1	.0	1	22	9	2	21	17	15	19	20	14	13	4 Contributions (Fors)
Contributions (Fors)	:	19	18	15	6	8	2	1	20	17 2	2	13	12	21	14	11	7	5	9	10	4	3	16 Contributions (Fors)
Outcome & Impact		8	7	4	17	19	13	12	9	6 1	1	2	1	10	3	22	18	16	20	21	15	14	5 Outcome & Impact
Outcome & Impact		20	19	16	7	9	3	2	21	18	1	14	13	22	15	12	8	6	10	11	5	4	17 Outcome & Impact
Outcome & Impact		4	3	22	13	15	9	8	5	2	7	20	19	6	21	18	14	12	16	17	11	10	1 Outcome & Impact