

Qualification Module

The main Markbook Module is perfect for 'normal' use where monitoring the average performance of students is required.

However, in certain circumstances such as producing coursework for an official exam board qualification, what is required is the cumulative scores of students rather than their average scores.

The Qualification Module has been created to support you in this.



As for the main Markbook Module, the Qualification Module first needs to be setup by entering the names for the examination or coursework components¹, a short-hand index for each of the components, the percentage of the total possible that each component represents, and the total marks possible for each of the components.

Index		Assessment Help				
	Type Of Assessment	Index	% Of Final Score	Total Mark Possible	Cut Off Points	Grade
1	Component 1	C1	25	600	90%	A*
2	Component 2	C2	35	105	79%	A
3	Component 3	C3	20	118	67%	B
4	Component 4	C4	20	104	56%	C
5	Component 5	C5			44%	D
6	Component 6	C6			33%	E
			100	927	21%	F
					10%	G
					0%	U

Percentage cut-off points and grade levels then need to be added.

¹ Including mock exam scores, etc.

As ever, student details are populated from the main Markbook Module. Each exam and/or coursework title, component index and individual scores can then be entered.

Index					Raw Data Help											
Group Name: 7 IT-x1					Analysis	Seating Plan	Map	Booking System	Invitations	Reception Estimates	Customer Database	Design	Seating Plan	Map	Booking System	Invitations
Enter Component Index ▶					c1	c1	c1	c1	c1	c1	c1	c1	c1	c1	c1	c1
NB	Surname	First Name	TG	M/F	Pot											
1	ARSENAL	Alexis	KS	F	80	11	6	8	3	6	5	11	6	6	6	
2	BOLTON	Billy	KS	M	86	8	7	9	12	11	6	6	4	2	5	
3	CHELSEA	Charlie	KS	M	106	1	1	1	1	0	0	0	0	0	0	
4	DERBY	David	KS	M	114	11	8	10	10	8	6	15	14	15	14	
5	EVERTON	Erica	KS	F	110	9	12	9	13	10	8	15	16	18	13	
6	FULHAM	Fiona	KS	F	100	5	4	0	6	3	3	11	6	0	6	
7	GILLINGHAM	George	KS	M	114	10	12	13	13	8	8	22	22	22	23	

The module automatically and immediately calculates the cumulative percentage scores overall and for each of the components. It also calculates the grades relevant to each of these percentage scores. C/D borderline scores are shown in green.

Index					Overall Answers And Value Added:																	
Group: xIT3					C1	C2	C3	C4	C5	C6	Σ	Grade	VA	NS	Analysis	Map	Booking Rooms					
					570	105	100	100			875											
					26%	36%	20%	20%			100%											
Surname	First Name	TG	M/F		C1	C2	C3	C4	C5	C6	Σ	C1	C2	C3	C4	C5	C6	O/A	VA	NS	C1	C1
ARSENAL	Alexis	KS	F		30%	44%	58%	58%			44%	E	D	C	C			D	102%		1%	1%
BOLTON	Billy	KS	M		32%	28%	47%	76%			42%	E	F	D	A			D	125%		2%	1%
CHELSEA	Charlie	KS	M		22%	13%	44%	62%			31%	U	U	D	C			E	87%		1%	1%
DERBY	David	KS	M		30%	81%	45%	65%			58%	E	A	D	B			C	129%		1%	1%
EVERTON	Erica	KS	F		35%	9%	54%	46%			32%	E	U	C	D			E	66%		1%	1%
FULHAM	Fiona	KS	F		21%	42%	41%	46%			37%	U	D	D	D			D	80%		1%	1%
GILLINGHAM	George	KS	M		52%	73%	95%	90%			76%	D	B	A*	A*			A	179%		2%	1%
HULL	Helen	KS	F		48%	42%	82%	62%			55%	D	D	A	C			D	115%		2%	1%
INVERNESS	Iona	KS	F		24%	56%	86%	75%			58%	F	C	A*	A			C	137%		2%	2%
JOHNSTONE	Jill	KS	F		18%	27%	75%	70%			43%	U	F	A	B			D	102%		1%	1%
KIDDERMINSTER	Karen	KS	F		22%	13%	70%	72%			39%	U	U	B	B			E	92%		2%	2%
LEEDS	Laura	KS	F		40%	7%	66%	60%			37%	E	U	B	C			E	83%		2%	1%
MANCHESTER	Maureen	KS	F		54%	71%	36%	36%			53%	C	B	E	E			C	120%		2%	2%
					56%	63%	62%	55%			59%	C	C	C	C			C	138%		2%	2%

The module also works out individual value added scores indicating exceptional scores in red and blue.

To aid filling in exam board forms, the module also calculates individual component and overall cumulative raw scores.

Index					Overall Answers And Value Added:													
Group: xIT3					C1	C2	C3	C4	C5	C6	Σ	Grade	VA	NS	Analysis	Map	Booking Rooms	Invitation Insert
					570	105	100	100			875							
					25%	35%	20%	20%			100%							
Surname	First Name	TG	M/F		C1	C2	C3	C4	C5	C6	Σ	Grade	VA	NS	C1	C1	C1	
ARSENAL	Alexis	KS	F		173	47	58	58			329	D	102%		8	7	8	
BOLTON	Billy	KS	M		184	29	47	76			336	D	125%		9	7	5	
CHELSEA	Charlie	KS	M		127	14	44	62			247	E	87%		8	5	4	
DERBY	David	KS	M		172	85	45	65			367	C	129%		8	6	6	
EVERTON	Erica	KS	F		202	9	54	46			311	E	66%		6	4	4	
FULHAM	Fiona	KS	F		121	44	41	46			252	E	80%		6	6	9	
GILLINGHAM	George	KS	M		296	77	95	90			558	A	179%		9	8	11	
HULL	Helen	KS	F		272	44	82	62			460	C	115%		9	6	9	
INVERNESS	Iona	KS	F		134	59	86	75			354	C	137%		10	10	9	
JOHNSTONE	Jill	KS	F		105	28	75	70			278	D	102%		8	6	5	
KIDDERMINSTER	Karen	KS	F		127	14	70	72			283	E	92%		9	9	6	
LEEDS	Laura	KS	F		227	7	66	60			360	E	83%		10	5	7	
MANCHESTER	Maureen	KS	F		305	75	36	36			452	C	120%		12	12	12	
					317	66	62	55			500	C	138%		11	10	14	

The module also comes with its own gender analysis, seating plan and printable seating plan sheets.