

Reasonable Adjustments – Tableau Reporting

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Module Organiser RA Report

1) Description of Report

The Module Organiser RA Report provides has been set up to assist Module Organisers (MOs) to make Reasonable Adjustments needed for the students attending the teaching events of their module. The report does this by allowing the MO to select a teaching event so that Student RA information will display for students on that event.

2) Report Details

Report Owner:	Lydia Blake, Claire Pratt
Version Number:	Version 1.0.2
Last Updated	17 th August 2019 (AG)
Access to Report:	All Academic staff (ATS and ATR)

To access the Report:

- 1) Click on <https://reports.uea.ac.uk/#/views/TheRE-PortalALTER/HOME> to access the Academic Portal (Re-Portal).



The Academic Portal (Re-Portal) has been designed to bring together and catalogue a collection of Operational Reports for Academic staff. The Academic Re-portal will list and link to reports that are used for academic activities such as Internal Quality, Reasonable Adjustments, and Student Engagement. Over time, more reports will be listed here. If you have any questions about any of the reports listed within this page, please contact the reports team at sis.records@uea.ac.uk.

EVALUATIONS

End of Semester
(Module)

End Of Semester
(Course)

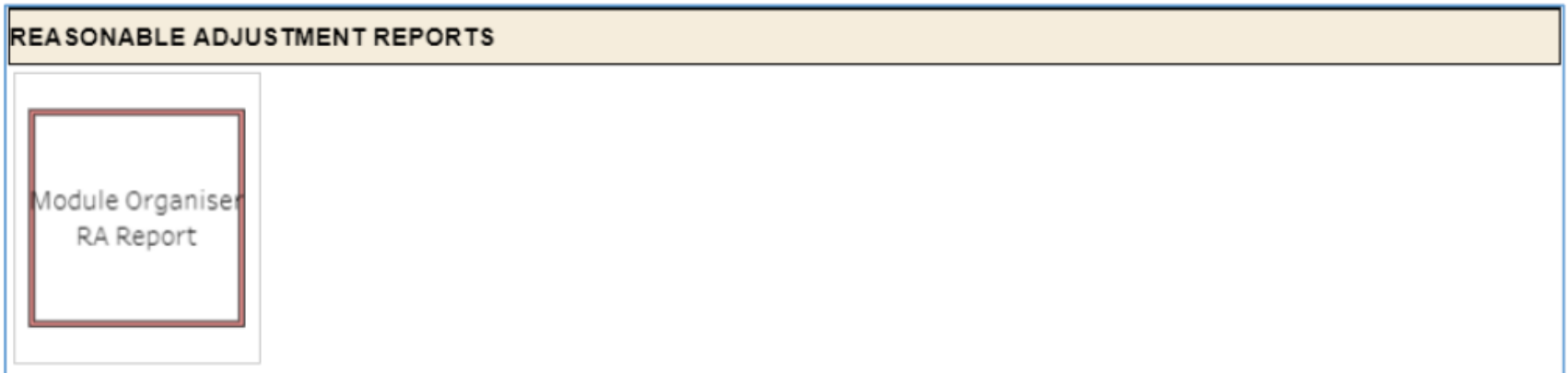
MODULE REVIEW REPORTS

Module
Performance

Mid Module
Evaluation

Module Review
Results

- 2) The Academic Portal will list a collection of reports for various tasks and processes. One of the sections within the report will include **'Reasonable Adjustment Reports'**. Within this section is a box titled 'Module Organiser RA Report'.



The Module Organiser - Reasonable Adjustments Report

The Module Organiser Reasonable Adjustment (RA) Report has been designed to provide detailed information about the number of students requiring reasonable adjustments within your module. If you have any questions about this report then please contact sis.records@uea.ac.uk.

Module School	Module Name and Code	Module Period
CMP	(All)	(All)

Module List

Module Code	Academic Year	Module Peri..	Occurrence	Module Name	Module Organiser
CMP-3001B	2019/0	Semester 2	B	INTRODUCTION TO COMPUTING FOR BUSINESS	Dr JAMES MAPP
CMP-3002A	2019/0	Semester 1	A	FOUNDATIONS OF COMPUTING 1	Dr SHIAW CHIN
CMP-3005A	2019/0	Semester 1	A	INTRODUCTORY PROGRAMMING	Dr JAMES MAPP
CMP-3006B	2019/0	Semester 2	B	FOUNDATIONS OF COMPUTING 2	Dr ROBERT BLAIR
CMP-4002B	2019/0	Semester 2	B	COMPUTING PRINCIPLES	Dr PIERRE CHARDAIRE
CMP-4003A	2019/0	Semester 1	A	INTRODUCTION TO FINANCIAL MATHS & MODELLING	Mr WILLIAM CARPENTER
CMP-4004Y	2019/0	Year	A	MATHEMATICS FOR COMPUTING A	Dr PIERRE CHARDAIRE
CMP-4005Y	2019/0	Year	A	MATHEMATICS FOR COMPUTING B	Dr STEVEN HAYWARD
CMP-4008Y	2019/0	Year	A	PROGRAMMING 1	Dr JASON LINES
CMP-4009B	2019/0	Semester 2	B	PROGRAMMING FOR APPLICATIONS	Dr JAMES MAPP
CMP-4010B	2019/0	Semester 2	B	DATABASE SYSTEMS	Dr BEATRIZ DE LA IGLESIA
CMP-4011A	2019/0	Semester 1	A	WEB-BASED PROGRAMMING	Dr SHIAW CHIN
CMP-4011B	2019/0	Semester 2	B	ACTUARIAL SKILLS 1	Mr WILLIAM CARPENTER
CMP-4012A	2019/0	Semester 1	A	INTRODUCTORY PROGRAMMING	Dr ANTONY JACKSON
CMP-4013A	2019/0	Semester 1	A	SYSTEMS DEVELOPMENT	Dr PAMELA MAYHEW
CMP-4014Y	2019/0	Year	A	ECONOMICS FOR ACTUARIES	Dr ANTONY JACKSON

List of Upcoming Events



Event Date

Next 6 months

The following list are the teaching events for your selected module which take place in the next 9 weeks. You can adjust this timescale using the Event Date filter above. If no information is appearing, then there is either no module selected from the Front Cover, or there are no teaching events for your selected module in the next 9 weeks.

Event List

Event Date	Module Code	Event Code	Activity Code	Event Group	Student Count	Count RA Students	(RA_LTS_01) - Make BB Notes Available	(RA_LTS_02) - Digital copies	(RA_LTS_04) - Audio Recording	(RA_LTS_08) - Reading lists	(RA_STS_01) - Note taker	(RA_STS_02) - Practical Support
01/10/2019	CMP-5014Y	CMP-5014YA19001	LEC	1								
02/10/2019	CMP-5014Y	CMP-5014YA19002	IT LAB	1								
		CMP-5014YA19003	IT LAB	2								
		CMP-5014YA19004	IT LAB	3								
		CMP-5014YA19005	IT LAB	4								
08/10/2019	CMP-5014Y	CMP-5014YA19001	LEC	1								
09/10/2019	CMP-5014Y	CMP-5014YA19002	IT LAB	1								
		CMP-5014YA19003	IT LAB	2								
		CMP-5014YA19004	IT LAB	3								

Numbers of each RA are added here



Back to Home

Event Information

Activity Code	Event Group	Event Date	Event Code	Module Name
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Details of the teaching event are displayed here

RA Aggregated Data

Allow audio recording

Lecture material available on Blackboard 24 hours in advance

Provide digital copies of all communications, handouts and readings

No. of Students

13

No. of Students

13

No. of Students

9

RA Individual Details

Adjustment De..	Adjustment Detail	SPR Code	Student Name
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Details of individual arrangements are added here