

# Flagging course results for programme boards

#### **Process Overview**



## Step by Step Instructions

## 1. Open the Process Course Results screen in the Assessment Hub

Click the "Process course results" at the bottom of the Assessment Hub Course Instances screen.

←Back Edit by course in	stance	Foundation Japa	anese Language 1 (ASST07008) - 2019/0		
Select a course instance:	Available to all students (SV1) Semester 1				
Available to all students (SV1) Semester 1 > Available to all students (SV1) Semester 2 >	Set up assessments  Cesign and manage the course's assessment structure.	Set up assessments	Status The course has 2 assessments and 1 group.		
	Enter marks Enter students' marks for assessments in the course.	Enter marks	Marking scheme: UG Non-Honours Marking Scheme Assessment overview		
	Publish/unpublish provisional marks Publish or unpublish item or assessment marks during the cou publish/unpublish the final course results.	Provisional marks Provisional marks sessment marks during the course. This will not rse results.			
	Calculate course marks Calculate students' final marks for the course. Components wh disregarded for special circumstances will not be included in the Calculated marks are <b>not</b> automatically published. Note that you can now calculate course marks through the "process course	Calculate marks ich have been is calculation. e results" page below.	Item-level statistics           Exam           (Exam - weight: 50 - 50%)           Image: the statistic statistatistic statistic stat		
	Process course results	Process course results s and publish them to t's mark.			



# 2. Select students' results to flag

Use the selection box at the top left of the list to select all the students or use the check boxes in the list to select individual students.

Ι,									Action 👻
	~	Student Number +	Exam number *	Name *	Special circumstances	Sit	Calculated Result \$	Ratified Result *	Published Result *
B	~	2 II 1			N/A	First	0 (NS) 🗸	Ratify	Publish
B	~	/ = 1			N/A	First	0 (NS) 🗸	Ratify	Publish

# 3. Click the Add flag action

Click the "Action" button on the right of the screen and then click on "Add flag".

								Action •
~	Student Number +	Exam number +	Name *	Special circumstances	Sit	Calculated Result +	Rat	Calculate
<b>~</b>	× = :			N/A	First	0 (NS)	R	Change grades ony Reset to calculated result
•	/ <b>H</b> i			N/A	First	0 (NS)	R	cify Ratify
								Unratify
								Publish Unpublish
							_	Add flag Remove flag
								Remove scaling

# 4. Select a flag to add

Select a flag from the drop down list.

Flag students ×
You have selected 90 students This action will flag to the selected students. Any flags previously added this way will be overwritten Select the required flag from the list below Flag
SE - Course result impacted; SHOULD consider excluding ME - Course result impacted; MUST consider excluding SE - Course result impacted; SHOULD consider excluding MN - Course result impacted; marks not yet available

Click Save changes.



Flag students ×	ţ.
You have selected 90 students This action will flag to the selected students. Any flags previously added this way will be overwritten Select the required flag from the list below	
Flag	
SE - Course result impacted; SHOULD consider excluding	
Cancel Save changes	

When the process has completed the flag will be displayed to the right of the student number.

								ACTION 4
Student Number *		Exam number •	Name *	Special circumstances	Sit	Calculated Result •	Ratified Result •	Published Result •
	a 🖌 🔳 1			N/A	First	0 (NS)	Ratify	Publish
	🛛 🖌 🔳 i			N/A	First	0 (NS)	Ratify	Publish

Mouse over a flag to see the description in the "Process course results" and "Progression and awards" screens.

SE a i	
Course result impacted; SHOULD consider excluding	

#### **Changing a Flag**

Г

To change a flag, follow steps 2, 3 and 4 selecting the new flag, this will overwrite the previous one.

#### **Progression and Awards screen**

The course result flag is will be displayed in the course marks profile in the progression and awards screen.



-

urse marks and	se marks and calculation												
Course marks pro	ourse marks profile Calculations												
Academic year	Course code	Course name	Credits sought	Selection status	Flag	Mark	Grade	Credits gained	Status	Sit	Notes		
	DESI08080	Product Design 2B: Designing Social Narratives	20	Year 2 must pass						First sit			
2020/1	DESI08081	Product Design 2A: Object Autopsy	20	Year 2 must pass						First sit			
	DESI08084	Product Design: Electronic Things	20	Year 2 compulsory	L					First sit			
	ASST07008	Foundation Japanese Language 1	20	Year 1 must pass	SE	54	С	20	Provisional	First sit			
	DESI08079	Product Design: Re-Value	20	Year 1 must pass		55	С	20	Ratified	First sit			
2010/0	DESI08082	Product Design 1B: Touch and Don't Touch	20	Year 1 must pass						First sit			
2019/0	DESI08083	Product Design 1A: Fundamentals	20	Year 1 must pass		55	С	20	Ratified	First sit			
	DESI08084	Product Design: Electronic Things	20	Year 1 must pass						First sit			
	DESI08097	Modernism and After	20	Year 1 compulsory						First sit			

### 5. Removing a flag

\_

Use the selection box at the top left of the list to select all the students or use the check boxes in the list to select individual flags to remove.

Image: Student Number *         Exam number *         Name *         Special circumstances         Site	Calculated Result ●	Ratified Result +	Published Result •
V NA Rrs	0 (NS)	✓ Ratify	Publish
V III	0 (NS)	✓ Ratify	Publish

Click the "Action" button on the right of the screen and then click on "Remove flag".

								Action 👻
<b>~</b>	Student Number +	Exam number +	Name *	Special circumstances	Sit	Calculated Result =	Rati	Calculate
•	S / H i			N/A	First	0 (NS)	✔ Ra	Change grades sty Reset to calculated result
	S / 1 i			N/A	First	0 (NS)	✓ Ra	By Ratify
								Publish Unpublish
							_	Add flag Remove flag

**Click Continue** 



When the process has completed the flags will be removed.

							Action 👻
Student Number +	Exam number +	Name *	Special circumstances	Sit	Calculated Result ¢	Ratified Result ●	Published Result 0
✓ ■ 1			N/A	First	0 (NS) 🗸	Ratify	Publish
/ 1			N/A	First	0 (N5) 🗸	Ratify	Publish