Flagging plans and individual student records for MyPlacement

Flagging plans that have compulsory placements

In order for student placement activity to be managed within the MyPlacement system it is vital that the plan is flagged appropriately. This enables student data for those active on that plan to flow via integration into the MyPlacement system. Flagging the plan as having a compulsory placement element is straightforward and quick. This process will need to be carried out by members of staff with Correct History Access.

Navigate to Main Menu>Set up SACR>Foundation Tables>Academic Structure>Academic Plan Table

Enter Plan Code

In the first tab (Academic Plan) tick the Compulsory Placement box and then Save

Academic Plan Table	Degree Classification Degree Options Taxonomy Owner Application Defaults			
Academic Institution: UMANC The University of Manchester				
Academic Plan:	11397			
/ Add child Fight	Find View All First I of 1 D Last			
*Effective Date:	31/07/2012 🛐 *Status: Active 🔻 🛨			
Academic Program:	09005 Q BSc (Hons) Fas Man w Study Abr Closed for admission			
Academic Career:				
*Academic Plan Type:	Programme			
*Description:	BSc (Hons) Fas Man w Study Abr			
Short Description:	BSc(H)FMSA First Term Valid: 1141 Q 14/15 Year			
*Formal Description:	BSc (Hons) Fashion Management with Study Abroad			
Target Degree:	BSCHONS Bachelor of Science (Honours)			
*Req Term Default:	Program's Admit Term			
*Transcript Level:	Official 🔻 Price Group			
Last Prospect Date	31			
Last Admit Term	Compulsory Placement			
Evaluate Plan Before Program				
🕞 Save 🔍 Return to Search 📔 Notify 💽 Add 🖉 Update/Display 🖉 Include History 📝 Correct History				

This plan has now been flagged and this will enable students making applications for placements to be able to access MyPlacement via MyManchester. It will also instruct the integration job to pull essential data for the student into MyPlacement.

Attaching the OPLC attribute to individual students who are undertaking an optional placement

Students undertake placements that are not a compulsory part of their degree programme. It is therefore not appropriate to flag this in the academic plan screen and an alternative method is used on the individual student record. It is important that, in order for student data to flow into MyPlacement, the OPLC attribute is attached in the **Student Attributes** tab of the **Student Program/Plan screen**.

Navigate to Main Menu>Records and Enrollment>Career and Program Information>Student Program/Plan

Enter student ID in the look-up screen. Once in the record, click on the **Student Attributes** tab and enter the OPLC value in both the **Student Attribute** field and the **Student Attribute** Value field.

Student Program Student Plan Student Student Attributes Student Degrees Hesa Plan 1 Hesa Plan 2				
10.00 (Mar)				
Academic Career:	Undergraduate	Student Career Nbr: 0	Career Req. Term 2014/15 Academic Year	
			Find View 1 First 🚺 1-10 of 10 D Last	
Status:	Active in Program	Admit Term:	14/15 Year	
Effective Date:	01/08/2017	Effective Sequence:	1	
Program Action:	Data Change	Action Date:	18/10/2016	
Action Reason:	Return from Intercalation	Requirement Term:	14/15 Year	
Academic Program:	BSc(H)FMSA			
			Find View All First 🚺 1 of 1 D Last	
Student Attribute	Student Attribute Value OPLC Opt Place Once input,	Primacy	+ -	
Status:	Active in Program the attribute	Admit Term:	14/15 Year	
Effective Date:	01/08/2016 will carry	Effective Sequence:	2	
Program Action:	Data Change forward into	Action Date:	14/09/2016	
Action Reason:	Intercalation future effectively-	Requirement Term:	14/15 Year	
Academic Program:	BSc(H)FMSA dated rows			
			Find View All First 🚺 1 of 1 🖸 Last	
Student Attribute	Student Attribute Value	Primacy	+ -	

Whilst it is logical that the attribute would accompany the data change for intercalation it is advisable that the attribute is attached as soon as the student expresses an interest in going on placement. This will mean that the student's data will be available to MyPlacement and enable them to use the system well ahead of the placement start date. Once you have entered this attribute value it will automatically carry forward into the next effectively-dated row so you would not need to re-key. So for activities such as DATA CHANGE/INTERCALATION the attribute will be retained. However it is of vital importance to be aware that a Programme Change or Plan Change will automatically delete the attribute on the new effectively-dated row. This is because a placement may not necessarily be associated with the new programme of study. Indeed, a student may have been changed to a programme-changing a student and the optional placement is still going to take place then the OPLC attribute must be re-entered before the programme change is saved.