# **GLASGOW CALEDONIAN UNIVERSITY**



GA Student Log Book Sheet Week 1

Student Name: Student Name	Year of Course: Year 1	
Evidence Type: Module	<b>Module: Modern Engineering Practice</b>	
Job Description: Activity Description	Module No: M1326682	
Competence Description (from GA UK_Spec Map): Select and appropriate materials, equipment, engineering technologies and recognising their limitations impacts		UK Spec Ref Code: C13 (from GA UK_Spec Map document using Table 1.1)
Provide a description of the activity (to be) carried out: (Reference: Documents / Drawings used / H&S /Safe Access / PPE / Tool	s and Equipment / I	Materials)
The Activity: (Reference Hand Over Procedures / Restoring the Workplace)		

Student Reflections:
Reflect on the Activity you have just done & include in your reflection statement the module name (Modern Engineering Practice) & the Key words from the competence that you have selected (Select and apply appropriate materials, equipment, engineering technologies and processes, recognising their limitations impacts ).
Mentor Comments:
Wentor comments.
<b>Mentor Statement:</b> I have read the above report and can confirm that the task outlined above is a true account of the activities that this apprentice performed. This work was completed to a satisfactory standard and within an acceptable timescale.
Mentor Signature Date

Student Signature

Date .....

## **GLASGOW CALEDONIAN UNIVERSITY**



GA Student Log Book Sheet Week 1

Student Name: Name	Year of Course: Year 2	
Evidence Type: Programme <sup>1</sup>	Module: Programme Aims	
Job Description: Activity Description	Module No: 13ENGDMF	
Competence Description (from GA UK_Spec Map):	UK Spec Ref Code:	
To develop fully the student's abilities in the use of computer aided engineering and relevant aspects of information technology		C3 (from GA UK_Spec Map document, using Table D.1)
Provide a description of the activity (to be) carried out: (Reference: Documents / Drawings used / H&S /Safe Access / PPE / Tools and Equipment / Materials)		
The Activity: (Reference Hand Over Procedures / Restoring the Workplace)		
(Reference Hand Over Procedures / Restoring the Workplace)		

<sup>&</sup>lt;sup>1</sup> Note: Programme Aims is not available to Level 1 students who must use "Module", which is the recommended evidence type for all students in any case.

Student Reflections:
Reflect on the Activity you have just done & include in your reflection statement the programme (BEng Engineering Design and Manufacture programme) & the Key words from the competence that you have selected (To develop fully the student's abilities in the use of computer aided engineering and relevant aspects of information technology).
Mentor Comments:
<b>Mentor Statement:</b> I have read the above report and can confirm that the task outlined above is a true account of the activities that this apprentice performed. This work was completed to a satisfactory standard and within an acceptable timescale.
Mentor Signature Date