## **Important Notes Concerning Low Laboratory Marks**

If you have failed a course unit that has a laboratory component then it may be necessary for you to submit extra laboratory work in order to pass the course unit. Your resit letter indicates which course units you need to resit. Along with the resit letter, an ARCADE record will be emailed to you in order to inform you of the individual marks for these course units (where appropriate). Please read your resit letter, these notes, and your ARCADE record carefully.

If you have any questions or queries about your ARCADE information, and what work you can submit, then please contact Dr John Latham (<a href="mailto:john.t.latham@manchester.ac.uk">john.t.latham@manchester.ac.uk</a>). Year tutors are also available to offer advice.

## 1) Passing core Java course units (COMP16121, COMP16212)

The 1<sup>st</sup> year Java course units COMP16121 and COMP16212 are core units that all 1<sup>st</sup> years must pass in order to progress to the 2<sup>nd</sup> year. In order to pass these units you MUST achieve an overall mark in each of at least 40% and a mark of at least 40% in the individual laboratory and examination components. Your resit letter will indicate whether you have to resit COMP16121 and/or COMP16212.

If you are requires to resit COMP16121 and/or COMP16212 then you must check the enclose ARCADE report to see if your overall lab mark is less than 40%. If it is, then you ARE REQUIRED to submit extra laboratory work, and have it marked, in order to bring your overall lab mark above the minimum laboratory pass mark for these course units of 40% (see the following section for further advice)

## 2) Other course unit laboratory components

If your total laboratory mark for ANY course unit you are required to resit is low, then you are strongly advised to submit more work. Note that late flags will not be applied to lab work for resits at a second attempt, but the overall unit mark will be subject to a cap in line with University policy.

If you have work to be marked this should be submitted via the usual means for each course unit. The deadline for having lab work submitted is **5pm, Friday 16**<sup>th</sup> **August 2019**. Work will not be accepted beyond this date. If you have work that requires face to face marking, you must book a slot and attend that slot. Marking slots can be booked using the form at:

http://studentnet.cs.manchester.ac.uk/ugt/resit-marking/

## 3) Replacing laboratory marks that have been zeroed due to collaboration

Exercises that have been zeroed due to collaboration can be resubmitted. If a zeroed piece of coursework is submitted, the ENTIRE lab component will be subject to a cap of 40%.