

## School of Computer of Science

### ASSIGNMENT BRIEFING SHEET (2018/19 Academic Year) – ANONYMOUS MARKING

<b>Assignment Title</b>	Mobile App Development Using Xcode	<b>Submission Date</b>	07/01/2019, Monday
<b>Module Title</b>	Mobile Computing	<b>Module Code</b>	6COM1047
<b>Tutor</b>	Xianhui Cherry Che	<b>GROUP or INDIVIDUAL Assignment</b>	Individual

#### FOR INDIVIDUAL ASSIGNMENTS – STUDENT TO COMPLETE

By completing **BOX A** below, I certify that the submitted work is entirely mine and that any material derived or quoted from the published or unpublished work of other persons has been duly acknowledged. [ref. **UPR AS12, section 7 and UPR AS14 (Appendix III)**]. I also certify, that any work with human participants has been carried out under an approved ethics protocol in accordance with UPR RE01.  
Please **ONLY** provide your ID (srn) number as this assignment will be anonymously marked

#### BOX A

<b>Student ID Number (SRN)</b>
15041412

#### Permission

The School of Computer Science may include your work in a showreel, which will be presented in various public occasions to demonstrate the students' skills and abilities from University of Hertfordshire. By signing your name below, you give consent to the School to include your work in the showreel.

Student Signature: Ugonna Agbaeze (Name print is fine.)

**This sheet must be submitted with the assignment, and either BOX A filled in.  
LATE SUBMISSION WILL ATTRACT A STANDARD LATENESS PENALTY.**

1. For undergraduate modules, a score of 40% or above represents a pass mark.
2. For postgraduate modules, a score of 50% or above represents a pass mark.
3. For work submitted up to 5 working days late marked is capped to a bare pass (40% for undergraduate and 50% for postgraduate).
4. For work submitted more than 5 working days a mark of zero will be awarded for the assignment.

