**PASS Session Plan**

**PASS Leader name: \_\_Zak Barker\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_21/08/19\_\_\_\_**

**Course: \_\_1701ICT – Creative Coding\_\_\_\_\_\_\_**

Session Objectives: What does this study group most need to accomplish in this session?

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| Group will have their assignments due at the end of the week, I would like to go through some specifics of that assignment and suggest some approaches to take.  Students will need to be up to speed with Arrays and Loops over the next few weeks. |

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| SESSION STRUCTURE | **Equipment/ material required** |
| **Opening and Agenda:**  Recap Last week- have students complete activities they were not able to complete last week.  Ask students if there is anything in specific at this stage they would like some help with.  Talk about assignment – talk about hungry Ralph | N/A |
| **Activity 1:**  Assignment – Ask students to share their approach to complete tasks and suggest how I would tackle some of the problems.  Ralph – Talk about Ralph and see if students – or I – can make suggestions for attacking the problem. | Projector, W/board |
| **Activity 2:**  Previous week’s activities  Since I didn’t cover the previous weeks topic, I will be catching the students up on those activities. | Projector |
| **Study skill tip (integrated into activities):**  It is important to break problems up into smaller parts and solve it piece by piece. Hopefully by talking about everyone’s different approach to solving some of these problems, students will recognise that there is no one way and they will develop their own approach. | Projector |
| **Session closure and ‘hook’ for next session:**  Again, Objects are coming but over the next few weeks, There will be a heavy focus on loops and arrays. Students can expect more in-depth explanations on these topics next week. |  |

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| **Evaluation of Activities:** |
| What worked well  A lot of students came in to the Wednesday sessions and many of them had different levels of understanding. I was able to draw upon more advanced students to answer some of the questions from the less-advanced students. |
| Improvements  I feel as if the content was too basic for many students as I was attempting to bringer students who were struggling up to speed. I need to have advanced students teaching less advanced students. I will also need to improve upon my activities and delivery of them. |

Once completed please upload with your **full activities** to your folder on Google Drive by Monday 9:00 am