  

**Record of Tutorial**

Student and Supervisor   
Postgraduate Taught

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| **Personal Details** | | |
| Student Name: *Joshua Mckone* |  | Date of Tutorial: *18/06/2020* | |
| Student ID: *13387819* |  | Course Title: *MSc intelligent vision* | |
| Name of Personal Tutor: *Tryphon Lambrou* | | |

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| **Current Situation** | *If you are completing this form online, please double-click on the checkboxes to mark them accordingly. Please X the box that is your answer.* | |
| Student is currently in the UK | | Student has returned to their home country |
| *If the student has returned to their home country, how have they made contact with you regarding their progress?* | | |
| Skype  Email  Telephone | | Other (please specify) |
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| **Progress on work** | | |
| *– 04/06/2020*  *Completed ethical approval forms*  *Split the data into smaller segments – based on the events that occur*  *Looked at the data to see any trends, which channels and events have data*  *Looked at MATLAB export functionality for the data*  *-11/06/2020*  *Make a CSV file containing possible ground truth, event start, event end and some descriptive statistics for that data*  *Implement plotting for raw data*  *Implement plotting for fast Fourier transform of the data*  *Split the data into a smaller number of the more relevant channels (still needs more work)* | | | |
| **Objectives to complete for next tutorial** | | | |
| *-18/06/2020*  *Implement short time Fourier transform (STFT)*  *Implement wavelet transform*  *Look at and compare outputs of each of the channels at each particular time segment*  *Look at papers for the literature review* | | | |
| Signature of personal tutor: |  | Student signature:A picture containing table, stove  Description automatically generated*Joshua Mckone* | |
| Proposed date of next tutorial: | | | |