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| **Unit of Study** | COMP3988 |
| **Team name** | Two |
| **Project Name** | Self-Organising Map Based Deep Learning Networks |
| **Project start date** | Monday 24/08/2020 |
| **Project end date** | Friday 20/11/2020 |
| **Project point person** | Allen Hui |
| **Report Date** | dd/mm/yyyy |

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| **Quick description** | Build a web application to implement SOMs as an autoencoder in a deep learning framework, including a user interface, testing suite and model evaluation metrics. |

| **Status item** | **Status up to last week** | **Planned for next week** |
| --- | --- | --- |
| **Scope** | Overall project scope – any changes |  |
| **Time** | Are you still on track to complete the project by the originally planned end date? Any changes? |  |
| **Quality** | Overall quality of the project and its deliverables |  |
| **Planned Activities** | What did you have planned to do last week? | What do you have planned to do last week? |
| **Achievements** | Key accomplishments in the past week and/or what activities did you actually complete. |  |
| **Major deliverables** | Key deliverables – software, documentation…etc. that have been produced | Key deliverables you expect to be working on or produce next week |
| **Major issues** | Issues addressed this week | Issues you need to monitor, or issues expected in the coming week |
| **Major risks** | Risks addressed or monitored this week | Risks that need to be monitored or risks expected in the coming week |
| **External dependencies** | Outside factors that have had an effect on project tasks, activities, deliverables…etc. | Outside factors that may have an effect or need to be considered in the coming week. |
| **Estimated effort (h)** | How much effort did your team expect to put in last week? | How much effort does your team expect to put in, in the coming week? |
| **Recorded effort (h)** | How much effort did your team actually put in last week? |  |
| **Overall Status (RYG)** |  |  |

\*project status report should be brief but informative – may use dot points where appropriate