



# Deliverables Register

## CHARLES DARWIN UNIVERSITY

### College of Engineering, IT, and Environment

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**Title:** Automatic generation control of a two area power system using deep reinforcement learning

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Document Title	File Name	Revision	Date Sent	Recipient
Topic and Supervisors: Part A (Learnline Quiz)	N/A	Final	01/03/2020	Learnline
Planning Workshop Task 1	shane_reynolds_planning_workshop_task_1.pdf	Final	02/03/2020	F. DeBoer
Planning Workshop Task 2	shane_reynolds_planning_workshop_task_2.pdf	Final	02/03/2020	F. DeBoer
Supervision Agreement Form	shane_reynolds_ENG720_Supervision_Agreement_Form_(draft).pdf	Draft	02/03/2020	C. Yeo
Week 1 Progress Form	week_1_progress.pdf	Draft	02/03/2020	C. Yeo
Week 1 Progress Form	week_1_progress.pdf	For Sign	06/03/2020	C. Yeo
Supervision Agreement Form	scan_kyeo_2020-03-06-10-37-31.pdf	For Sign	06/03/2020	S. Klaric
Week 1 Progress Form	scan_kyeo_2020-03-06-14-49-33.pdf	Final	06/03/2020	Learnline
Supervision Agreement Form	scan_kyeo_2020-03-06-10-37-31 (1).pdf	Final	06/03/2020	Learnline