cssubmit ↓ Wenxiao Zhang ↓



4:19PM Perth time. It's UWAweek 17 (1st semester, week 8)

Successfully submitted 1 file (820498 bytes)



cssubmit

This program lists assessment deadlines for units offered by **Computer Science and Software Engineering** in **2022**, and enables students to submit their CSSE assignments and projects. Please contact your unit coordinator about any units or deadlines not listed here.

Your submission for CITS5508-1 Machine Learning 'Labsheet 4'

- Contributes 15% to this unit's assessment.
- due 11:59pm Fri 29th Apr. 2022
- Submit files for CITS5508-1 'Labsheet 4'
- UWA's Policy on Assessment particularly §5.3.2 Principles of submission and penalty for late submission

1 file	submitted		file details	delete?
1 lab04.ipynb	4:19pm Fri 29th Apr	✓	820498 bytes, MD5: 674ea29413fdfeeec90841dcf8469f48	delete

History of submissions						
11:33am Sat 23rd Apr,		10.4.0.14	submit lab04.ipynb (504301 bytes, MD5: 012ce6753c120cd48638f61ec32b4e			
11:33am Sat 23rd Apr,	2022	10.4.0.14	ACADEMIC CONDUCT DECLARATION MADE for the above 1 file			
1:30pm Mon 25th Apr,	2022	10.4.0.14	submit lab04.ipynb (507012 bytes, MD5: 3345cf56c1bbc6c7ec26c45b179bd1			
1:30pm Mon 25th Apr,	2022	10.4.0.14	ACADEMIC CONDUCT DECLARATION MADE for the above 1 file			
1:07pm Tue 26th Apr,	2022	10.20.136.213	submit lab04.ipynb (564548 bytes, MD5: 0afb3bda15c093b12f4a4793d91963			
1:07pm Tue 26th Apr,	2022	10.20.136.213	ACADEMIC CONDUCT DECLARATION MADE for the above 1 file			
5:37pm Tue 26th Apr,	2022	10.20.136.213	submit lab04.ipynb (995957 bytes, MD5: 3e080ab55b34dc0f385e882922c8af			
5:37pm Tue 26th Apr,	2022	10.20.136.213	ACADEMIC CONDUCT DECLARATION MADE for the above 1 file			
4:19pm Fri 29th Apr,	2022	10.20.136.213	submit lab04.ipynb (820498 bytes, MD5: 674ea29413fdfeeec90841dcf8469f			
4:19pm Fri 29th Apr,	2022	10.20.136.213	ACADEMIC CONDUCT DECLARATION MADE for the above 1 file			

• i Print this page as a record of your submissions

The University of Western Australia

Computer Science and Software Engineering

CRICOS Code: 00126G



Written by Chris.McDonald@uwa.edu.au
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