

ASSIGNMENT COVER SHEET

LECTURER NAME: Shane Dowdall

STUDENT NAME: Wenyu Shi, Tun Jing Ang

PROGRAMME: Computing

STAGE/YEAR: 7

MODULE NAME: Artificial Intelligence

ASSIGNMENT NO. & TITLE: Assignment 1 Semantic Networks & Frames

- For a softcopy submission, submit the assignment electronically including this cover sheet and then submit a signed hardcopy of this sheet to the Computing Office.
- For a hardcopy submission, the assignment including this cover sheet should be handed up to the lecturer at the time agreed.
- Late assignments will be treated as an absence.
- Read the CA Policy document (particularly Sections 2 and 3) and the Academic Integrity policy document for full details.

DATE RECEIVED
(Office use only)

MODE OF SUBMISSION:

SOFTCOPY
(e.g. via Moodle)



HARDCOPY



COMPONENTS OF SUBMISSION

(e.g. no and type of pieces submitted, no of pages in a report, source code included?, disk included?)

1. A SWI Prolog file called wenyu_shi_tunjing_ang_AI_CA1.pl
2. A Powerpoint file called wenyu_shi_tunjing_ang_AI_CA1.pptx

DECLARATION: I declare that:

- This work is entirely my own and that I have acknowledged all materials and sources used in its preparation;
- I have not copied in part or whole or otherwise plagiarised the work of anyone else and have not knowingly allowed others to plagiarise my work in this way;
- I understand that plagiarism is a serious offence and that I am bound by Institute policy on Academic Integrity. I understand that I may be penalised (where penalties include a mark of zero for a level 1 violation and possible expulsion for a level 4 violation) if I have violated the policy in any way;
- This assignment has not been submitted for any other unit at DKIT or any other institution, without authorisation by the relevant lecturer(s);
- I have read and abided by all of the requirements set down for this assignment.

SIGNATURE* Wenyu Shi **DATE** 25/10/2020

* If this is a group assignment, each member of the group must sign.