

Course Schedule for CAES9542 2023-24

This course is administered on a three-contact-hour per week/unit basis with a combination of seminars and tutorials with out-of-class learning activities to be assigned.

Please constantly check Course Moodle for the latest updates to the course schedule.

Week	Unit	Content	Homework for Students
4 Sep Mon/Thu 1 Sep Tue/Fri	1	Course introduction Oral Presentation <ul style="list-style-type: none"> • Instruction and Preparation for Diagnostic Presentation (DP) Report Writing <ul style="list-style-type: none"> • Overview of purposes structures, and audience awareness of various technical reports 	Preparation of diagnostic presentation
7-11 Sep Mon/Thu 5-8 Sep Tue/Fri	1	Oral Presentation <ul style="list-style-type: none"> • Diagnostic Presentation (DP) 	Complete reflection after your diagnostic presentation (Deadline = 11 Sept (Mon/Thu classes, 8 Sept (Tue/Fri classes))
11-15 Sep	2	Oral Presentation <ul style="list-style-type: none"> • Introduction to Self-Access and Reflection (SAR) Record • Overview of purposes, features, and audience awareness of academic presentation Report Writing <ul style="list-style-type: none"> • Paraphrasing, using citation and references 	Remember to back-up work (word doc) on SAR in case of IT system problem
18-22 Sep	3	Report Writing <ul style="list-style-type: none"> • Writing introduction Oral Presentation <ul style="list-style-type: none"> • Designing effective visual aids • Designing and presenting figures and tables 	Preparation of Self-access Record (SAR) Practice Draft introduction of PR1 (some objective, scope)

25-29 Sep	4	Report Writing – Main Body (1) <ul style="list-style-type: none"> Explaining methodologies Using technical illustrations: graphics and figures Oral Presentation <ul style="list-style-type: none"> Applying the Assertion Evidence Approach to an oral presentation of your FYP 	Draft the methodology section of PR1 (Try to draw some process flow or architecture diagram, etc.)
2-6 Oct Mon 2 Oct is public holiday.	5	Report Writing – Main Body (2) <ul style="list-style-type: none"> Justifying engineering choices Improving clarity and cohesion Oral Presentation <ul style="list-style-type: none"> Delivery and paralinguistic features Signposting and Transition 	Completion of one SAR task
9-13 Oct	6	Report Writing – Main Body (3) <ul style="list-style-type: none"> Reporting and discussing findings and results Improving cohesion in writing through New vs Given structures Oral Presentation <ul style="list-style-type: none"> Anticipating and handling various situations in a Q&A session Improving your oral delivery by focusing on word stress, chunking, and thought groups 	Write limitations or potential problems and plan for overcoming them
16-20 Oct		Reading Week There will be a make-up class on Monday 16th October for Mon/Thu classes.	Preparation for Progress Report 1 and SAR
12/16 Oct Mon/Thu	7	Report Writing – Conclusion & Abstract/Summary <ul style="list-style-type: none"> Writing conclusion and summary/abstract Reflecting on difficulties encountered 	Submission of Progress Report 1 25 Oct Noon
13/24 Oct Tue/Fri			
26 Oct Mon/Thu	8	Report Writing <ul style="list-style-type: none"> Language practice and identifying common writing mistakes Front and Back matter 	
27 Oct Tue/Fri			

30 Oct – 3 Nov	9	Consultation Workshop on Progress Report 1	Submission of ALL SAR tasks 1 Nov Noon
6-7 Nov 9-10 Nov	9	Consultation Workshop on Progress Report 1 (Continuation) Oral Presentation rehearsal and feedback	Preparation of Rehearsal
13-17 Nov		Oral Presentation rehearsal and feedback (Continuation)	Preparation of Progress Report 2
20-24 Nov		Course Wrap-up and Student Feedback Final Presentation	Preparation of Progress Report 2
27-30 Nov		Final Presentation (Continuation)	Submission of Progress Report 2 30 Nov Noon