



Friendship

School

2.4 Relationship between course learning outcomes and assessments

Course Learning Outcome (CLO)	LO Statement	Related Tasks & Assessment
D1	Identify and explain the components of a system	Project, Mid-term
D2	Apply the concepts of system analysis	Mid-term, Final
D3	Design a system based on requirements	Mid-term, Final
D4	Evaluate the performance of a system	Exam, Project, Mid-term

3. Strategies and approaches to learning

3.1 Learning and teaching activities

The first activity is a lecture where the instructor presents the theoretical concepts of the course. This is followed by a practical session where students are given hands-on experience with the concepts. The third activity is a group project where students are required to design and implement a system. The final activity is a final exam where students are tested on their understanding of the course material.

The second activity is a self-paced learning module where students can learn at their own pace. This is followed by a group discussion where students share their learning experiences. The third activity is a guest lecture where an industry expert shares their insights on the course. The final activity is a final exam where students are tested on their understanding of the course material.

4. Course schedule and structure

Aligned C LOs Lecture contents

የ
ሥነ
ሥነ
ሥነ
ሥነ
ሥነ
የ
የ
የ
የ
የ
የ
የ
የ

Lecture block 4 : Diseases of the eye and brain

Tutorial discussion and small group learning :

4.1: የሥነ
ሥነ
ሥነ

ሥነ
ሥነ

4.2: የሥነ
የ1 የሥነ
የ

4.3: የሥነ
የ2 የሥነ
የ

4.4: የሥነ
የ የሥነ
የ

4.5: የሥነ
የ

x 8 ELISE [http://www.elise.com.au](#)

8 Conduct and Integrity Unit [http://www.candintegrityunit.com.au](#) : b
[http://www.candintegrityunit.com.au](#)

7. Readings and resources

NTSD & RESEARCH [http://www.ntsd.com.au](#)
CP & AP [http://www.cpa.com.au](#) h [http://www.cpa.com.au](#)
ESD [http://www.esd.com.au](#)
SAP [http://www.sap.com](#) d [http://www.sap.com](#)
SAP [http://www.sap.com](#)

8. Administrative matters

66 [http://www.66.com.au](#)
NS [http://www.ns.com.au](#)
NS [http://www.ns.com.au](#)
<https://www.optometry.unsw.edu.au/>

9. Additional support for students

- x 8888 : [http://www.8888.com.au](#)
- x 8888 : [http://www.8888.com.au](#) -8
- x 8888 : [http://www.8888.com.au](#)
- x 8888 : [http://www.8888.com.au](#) -8
- x 8888 : [http://www.8888.com.au](#)