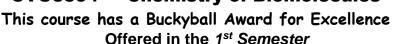


Information Sheet — 2024/2025

Department of Chemistry/The Open University of Sri Lanka CYU5304 — Chemistry of Biomolecules





CYU5304

List of Abbreviations

Centre

Anuradhapura Regional

Badulla Regional Centre

Continuous Assessment

Chemistry Department Activity Schedule

Colombo Regional Centre

Jaffna Regional Centre

Kandy Regional Centre

Matara Regional Centre

No Book Test

Kurunegala Regional Centre

Ratnapura Regional Centre

Test Timetable

Batticaloa Regional Centre

ARC

BaRC

BRC

CATT

CDAS

CRC

JRC

KRC

KuRC

MRC

NBT

RRC

Senior Co-ordinator: Prof. (Mrs) R M R P Ratnayake

This course contains 5 Books

Pick up the following on the day you register.

- (1) Study materials; (All 05 books -Units 1, 2, 3, 4 and 5)
- (2) 1st semester CDAS with CATT

Please collect all course material on the day of registration. The deadline for collection of course material is given in the relevant CDAS. If the course materials are not available at the book dispatch, inform the Head/Chemistry.

General comments:

- ©Please read the rest of the information *immediately* and plan your activities related to this course properly. If you need further assistance/clarifications please contact the senior co-coordinator.
- ©Refer the CDAS and CATT for dates of activities/deadlines. (https://ou.ac.lk/nsc/department-of-chemistry/notice-board/)

Assignment tests:

The course unit has 02 assignment tests,

- Assessment tests are conducted at ARC, BRC, CRC, JRC, KRC, MRC, RRC, BaRC, KuRC and and the following four study centres (Gampaha, Kalutara, Galle, and Kegalle)
- Nature: Multiple Choice Question (MCQ) and/or Structured Essay type paper of 1 hour duration.
- Study material covered in each assignment test.

Assignment Test 1 (NBT)	Unit I, Unit II and Unit III (Sessions 1 – 3)
Assignment Test 2 (NBT)	Unit III, IV and Unit V

Day-Schools:

- ▶ There are 05 day–schools and 01 revision day-school for the course.
- ▶ Please refer the 1st Semester CDAS for the dates of the day–schools held at KRC.
- Read the relevant study material and come prepared for the discussion at Day School.

The addresses of the co-ordinators are as follows.

The Co-ordinator/CYU5304	
Department of Chemistry	
The Open University of Sri Lanka	
Nawala, Nugegoda	

The Academic coordinator Anuradhapura Regional centre The Open University of Sri Lanka Jayanthi Mawatha, Anuradhapura The Academic co-ordinator Kandy Regional Centre The Open University of Sri Lanka Polgolla, Kandy

The Academic coordinator Jaffna Regional centre The Open University of Sri Lanka Kokuvil, Jaffna The Academic co-ordinator Matara Regional Centre The Open University of Sri Lanka Nupe, Matara

The Academic coordinator Batticaloa Regional centre The Open University of Sri Lanka Bar Road, Batticaloa The Academic coordinator Badulla Regional centre The Open University of Sri Lanka, 8, Bandaranayake Mawatha, Badulla The Academic coordinator Kurunegala Regional centre The Open University of Sri Lanka Negombo Road, Malkaduwa, Kurunegala The Academic coordinator Ratnapura Regional centre The Open University of Sri Lanka Hiddellana, Ratnapura

- Please contact the academic co-ordinators at respective regional centre for dates of the day—schools held at other centres.
- ▶ The coverage of subject material in each day—school is

Day School 1	Unit I and Unit II
Day School 2	Unit III (Session 1-3)
Day School 3	Unit III
Day School 4	Unit IV
Day School 5	Unit V

On-Line Component (offered through OUSL eLearn):

The course has an on-line component which is offered over the Internet, through OUSL eLearn ((http://learnousl.ou.ac.lk). It includes activities based on study material, discussion forum to discuss course related problems, and other facilities in enhancing your learning experience.

MyOUSL: Please log on to MyOUSL to view any important announcements of the course.

Course Evaluation

Overall Continuous Assessment Mark (OCAM):

$$OCAM = 0.6 \times \left(\frac{Best}{NBT \ mark}\right) + 0.4 \times \left(\frac{Remaining}{NBT \ mark}\right)$$

Eligibility criterion to sit the final examination:

$$OCAM \ge 35\%$$

Final Examination:

- > Final Examination of 02 hour duration.
- Consists of 04 structured/essay type questions. All 04 questions should be answered.
- \triangleright The final examination will be held at the end of the 1st semester.

Mrs. M.Thayaparan Head/Chemistry

• Note

The mode of delivery and the evaluation process's method may be changed due to the country's prevailing situation. Further information related to delivery and evaluation will be updated to all students through MY OUSL or University Web Page.