Reading UROPS courses in fulfilment of Major Requirements (For cohorts AY2021/22 onwards)

1. For majors in Mathematics, Pharmacy, Statistics and Statistics (with specialization in Data Science) and Statistics (with specialization in Finance and Business Statistics), UROPS courses cannot be read in fulfilment of the major requirement.

2. For all other majors, UROPS courses may be read in fulfilment of the respective major requirements but subject to conditions laid out in the table below:

Majors	Fulfilling Major Requirements
Chemistry (CM)	Only 4 Units from Level-3000 CM UROPS courses may be read in fulfilment of the Chemistry Specialization in Chemical Research requirements.
Food Science and Technology (FST)	Only 4 Units from Level-3000 FST UROPS courses may be read in fulfilment of the Food Science and Technology specialisation in FST Research and Innovation requirements.
Life Sciences (LSM)	Only 4 Units from Level-3000 LSM UROPS courses may be read in fulfilment of the Life Sciences major requirement.
Physics (PC)	Only 4 Units from Level-3000 PC UROPS courses may be read in fulfilment of the Physics major and*/or specialization requirements (for specialisation, UROPS must be within area of specialisation).
Pharmaceutical Science (PHS)	Only 4 Units from Level-3000 PHS UROPS courses may be read in fulfilment of the Pharmaceutical Science major requirement.

* Subject to double counting rule

Reading UROPS courses in fulfilment of Major Requirements (For cohorts AY2020/2021 and before)

1. For majors in Pharmacy, Statistics and Statistics (with specialization in Data Science) and Statistics (with specialization in Finance and Business Statistics), UROPS courses cannot be read in fulfilment of the major requirement.

2. For all other majors, UROPS courses may be read in fulfilment of the respective major requirements but subject to conditions laid out in the table below:

	Fulfilling Major Requirements
Chemistry (CM)	Only 4 Units from Level-3000 CM UROPS courses may be read in fulfilment of the Chemistry major requirements.
Computational Biology (ZB)	Only 4 Units from Level-3000 ZB UROPS courses may be read in fulfilment of the Computational Biology major requirements.
Food Science and Technology (FST)	Only 4 Units from Level-3000 FST UROPS courses may be read in fulfilment of the Food Science and Technology major requirements.
Life Sciences / Life Sciences (with specializations) (LSM)	Only 4 Units from Level-3000 LSM UROPS courses may be read in fulfilment of the Life Sciences major requirement (within or outside area of specialization/study).
Mathematics / Applied Mathematics (MA)	Only 4 Units from either Level-2000 or Level-3000 MA UROPS courses may be read in fulfilment of the Mathematics/Applied Mathematics major requirements.
Physics (PC)	Only 4 Units from Level-3000 PC UROPS courses may be read in fulfillment of the Physics major requirements.