



# UTP I Program Planning Guide

## UTP II Arts Pathway

### Required

- ILS 100
- ESR 100\*\*
- ESW 100\*\*

### Recommended Electives

- MTH 099\* (C)  
and/or MTH 103\*

### Other Electives

- BUS 108
- COM 101
- CHM 100\*
- ECN 100
- HIS 105
- POL 100
- PHY 100\*
- PSY 101
- SOC 105
- STT 101

Transfer to UTP Stage II Arts Requirement: 60% average (C average)

## UTP II Business Pathway

### Required

- ILS 100
- ESR 100\*\*
- ESW 100\*\*
- MTH 099\* (C)  
and/or MTH 103\*

### Recommended Electives

- BUS 108
- ECN 100
- STT 101

### Other Electives

- COM 101
- CHM 100\*
- HIS 105
- POL 100
- PSY 101
- PHY 100\*
- SOC 105

Transfer to UTP Stage II Business Requirement: 65% average (C+ average)

## UTP II Engineering Pathway

### Required

- ILS 100
- CHM 100\*
- ESR 100\*\*
- ESW100\*\*
- MTH 099\* (C)
- MTH 103\*
- PHY 100\*

### Recommended Electives

- COM 101
- ECN 100
- POL 100

### Other Electives

- BUS 108
- HIS 105
- PSY 101
- SOC 105
- STT 101

\*Students need a minimum of 70% in each of CHM 100, PHY 100 and MTH 103 and a 75% average in these 3 subjects.

Transfer to UTP II Engineering Requirement: 75% average (B+ average)

## UTP II Science Pathway

### Required

- ILS 100
- ESR 100\*\*
- ESW 100\*\*
- MTH 099\* (C)
- MTH 103\*

### Recommended Electives

- CHM 100\*
- COM 101
- PHY 100\*
- PSY 101
- STT 101

### Other Electives

- BUS 108
- ECN 100
- HIS 105
- POL 100
- SOC 105

Transfer to UTP II Science Requirement: 60% average (C average)

## UTP II Environment, Earth & Resources Pathway

### Required

- ILS 100
- ESR 100\*\*
- ESW 100\*\*
- MTH 099\* (C)  
and/or MTH 103\*

### Recommended Electives

- CHM 100\*
- COM 101
- ECN 100
- PHY 100\*
- STT 101

### Other Electives

- BUS 108
- HIS 105
- POL 100
- PSY 101
- SOC 105

Transfer to UTP Stage II Environment Requirement: 60% average (C average)

## UTP II Faculty of Agriculture and Food Sciences Pathway

### Required

- ILS 100
- ESR 100\*\*
- ESW 100\*\*
- MTH 099\* (C)  
and/or MTH 103\*

### Recommended Electives

- BUS 108
- CHM 100\*
- ECN 100
- PSY 101
- STT 101

### Other Electives

- COM 101
- HIS 105
- POL 100
- PHY 100\*
- SOC 105

Transfer to UTP Stage II Environment Requirement: 60% average (C average)



# UTP I Program Planning Guide

## UTP II Recreation Management & Community Development Pathway

### Required

- ILS 100
- ESR 100\*\*
- ESW 100\*\*
- MTH 099\* (C) and/or MTH 103\*

### Recommended Electives

- STT 101
- PSY 101

### Other Electives

- BUS 108
- COM 101
- CHM 100\*
- ECN100
- HIS 105
- POL 100
- PHY 100\*
- SOC 105

Transfer to UTP Stage II RMCD Requirement: 60% average (C average)

## UTP I Mixed Program

### Required

- AES 100
- ILS 100
- MTH 099\* (C) and/or MTH 103\*

### Electives

(Electives chosen will depend on your choice of UTP II Pathway)

- BUS 108
- COM 101
- CHM 100\*
- ECN 100
- HIS 105
- POL 100
- PHY 100\*
- PSY 101
- SOC 105
- STT 101

\*MTH 099 - (depending on Math Placement Test) This course is a prerequisite for MTH103 (see below)

\*MTH 103 - pre-requisite for all UTP II Math, Biology, Chemistry, Physics and Engineering courses with a minimum grade 'C' (with the exception of MATH 1010). Some students would be required to take both MTH 099 and MTH 103 depending on their Math Placement Test. Prerequisite of MTH103 is MTH099 with a minimum grade of 'C'

\*CHM 100 - pre-requisite for UTP II Chemistry and Engineering courses. Prerequisite minimum grade requirement is 'C'

\*PHY 100 - pre-requisite for UTP II Physics and Engineering courses. Prerequisite minimum grade requirement is 'C'

\*\*ESR/ESW - students should only take one of the two courses per term. Students who end up jumping are not required to complete the second course.

**UTP Stage I courses have no credit hour value and do not transfer to university programs;** grades from these courses are not included in university grade point average calculations.

### PROGRESSION FROM UTP STAGE I TO UTP STAGE II

The UTP Stage I program is designed to adequately prepare you for entry to university level programs. Students are required to successfully **complete eight (8) courses and ILS** during the UTP Stage I program with a minimum standing as specified for each pathway. Under normal circumstances, no course may be repeated more than once, but special permission for an addition course repeat may be approved by the Academic Manager. Students are required to maintain full-time status during their program of study by enrolling in four (4) UTP Stage I courses OR Academic English and a maximum of two (2) UTP Stage I courses.

### 70% JUMP RULE

Students may be eligible to "JUMP" to UTP Stage II if **in a single term** they successfully complete four UTP Stage I classes (not including ILS) **with a minimum 70% in each course**. See ICM Student Academic Handbook for details.