

Programs/Courses approved for differential tuition by the MnSCU Board.
Differential Tuition is charged for the following programs/courses. This charge is in addition to the base tuition rate and is charged per credit.

Please review the information below to determine if you are registering for a course that charges differential tuition.

Programs	Differential Tuition Charge, per credit
Mass Communication - All courses with a MASC prefix	20.00
Nursing - All courses with a NRSRG prefix	25.00
Technological Studies - All courses with a IT prefix, specific charge is dependent on the type of IT class, see below:	
Technological Studies - On Campus IT courses	25.00
Technological Studies - Off Campus IT courses	15.00
Technological Studies - On-Line IT courses	15.00
Specific Courses	Differential Tuition Charge, per credit
BIOL 3755 - Medical Microbiology	40.00
BIOL 1110 - Human Biology (LC)	7.50
BIOL 1211 /1212 - Introductory Biology I & II (LC)	7.50
BIOL 1960/1962 - Intro Anatomy Physiology I & II NTC specific - special purpose instructions	7.50
BIOL 1960/1962 - Intro microbiology NTC specific special purpose instruction	7.50
BIOL 2110 - Human Anat & Phys (LC)	7.50
BIOL 2310- Invertebrate Zoology	7.50
BIOL 2620 - Field/Lab Mthd Gen Ecol	15.00
BIOL 3100/5100 - Field Biology	7.50
BIOL 3120/5120 Biology - Soils	7.50
BIOL 3200/5200 - Freshwater Invertebrates	7.50
BIOL 3250 - Compar Vertebrate	7.50
BIOL 3260 - Medical Physiology	7.50
BIOL 3300 - Intro To Hematology	15.00
BIOL 3310/5310 - Entomology	7.50
BIOL 3361/5361/ 3362/5362 - Limnology I & II	7.50
BIOL 3380/5380 - Molecular Genetics: Theory & Practice	15.00
BIOL 3580/5580 - Immunology	15.00
BIOL 3510/5510 - Ornithology	7.50
BIOL 3590 - Cell Biology	15.00

BIOL 3623/5623 - Forest Ecology	7.50
BIOL 3660/5660 - Radiobiology	15.00
BIOL 3710/5710 - Microbiology	15.00
BIOL 3720/5720 - Plant Form and Function	7.50
BIOL 3730/5730 - Plant Diversity	7.50
BIOL 3830/5830 - Aquatic Plants	7.50
BIOL 3844/5844 - Wetlands Ecology Lab	15.00
BIOL 4030/5030 - Wetland Delineation and Classification	7.50
BIOL 4031/5031 - Advanced Wetland Delineation and Classification	15.00
BIOL 4210/5210 - Parasitology	7.50
BIOL 4220/5220 - Histology	7.50
BIOL 4520/5520 - Mammology	7.50
BIOL 4534 - Ichthyology	7.50
BIOL 4545/5545 - Fisheries Management	7.50
BIOL 4894/4895 - Advanced Lab Projects in Biology I & II	15.00
BIOL 4896/4897 - Advanced Field Projects in Biology I & II	15.00
BIOL 6894/6895 - Advanced Grad. Laboratory Thesis Project	15.00
BIOL 6896/6897 - Advanced Grad. Field Thesis Proj.	15.00
CHEM 1110 - Allied Health (LC)	10.00
CHEM 1111/1112 - General Chemistry I & II	5.00
CHEM 1211/1212 - Principles of Chemistry I & II	5.00
CHEM 2371/2372 - Organic Chemistry I & II	20.00
CHEM 2570 - Analytical Chem Lab	20.00
CHEM 3471/3472/5471/5472 - Biochemistry Lab I & II	15.00
CHEM 3771/3772/5771/5772 - Physical Chemistry Lab I & II	15.00
CHEM 3871 - Inorganic Chem Lab I	15.00
CHEM 4571 - Instrmtl Analys Lab I	15.00
ENVR 4990/6990 - Thesis	15.00
GEOL 1120/2110/3120/3500/5120/5500 - (LC)	5.00
PHED 3190/5190 - Athletic Training	10.00
PHYS 1101/1102/2101/2102 - (LC)	5.00

We reserve the right to correct any errors due to data entry or related issues.