

Summer 2019 Session Dates

Twelve-Week Session (ESL, ENF, MTT 3-4 only, VET) SECTION NUMBERS 20-39

Start: May 20
¹Refund: June 3
 First Assignment Due (NVRK) Date: June 3
³Last Withdrawal Date: July 9
 End Date: August 11

1st 8-Week Session SECTION NUMBERS 40-49

Start Date: May 20
¹Refund Date: May 28
 First Assignment Due (NVRK) Date: May 28
³Last Withdrawal Date: June 22
 End Date: July 14

2nd 8-Week Session SECTION NUMBERS 55-59

Start Date: June 17
¹Refund Date: June 25
 First Assignment Due (NVRK) Date: June 25
³Last Withdrawal Date: July 20
 End Date: August 11

1st Ten-Week Session SECTION NUMBERS 1-19

Start Date: May 20
¹Refund Date: May 30
 First Assignment Due (NVRK) Date: May 30
³Last Withdrawal Date: July 1
 End Date: July 28

2nd 10-Week Session SECTION NUMBERS 60-64

Start Date: June 3
¹Refund Date: June 13
 First Assignment Due (NVRK) Date: June 13
²Last Withdrawal Date: July 15
 End Date: August 11

1st- 6-Week Session SECTION NUMBERS 50-54

Start Date: May 20
¹Refund Date: May 26
 First Assignment Due (NVRK) Date: May 26
²Last Withdrawal Date: June 14
 End Date: June 30

2nd 6-Week Session SECTION NUMBERS 85-89

Start Date: July 1
¹Refund Date: July 7
 First Assignment Due (NVRK) Date: July 7
³Last Withdrawal Date: July 26
 End Date: August 11

1st Four-Week Session (MTT 1 only) SECTION NUMBERS 01-04

Start Date: May 20
¹Refund Date: May 24
 First Assignment Due (NVRK) Date: May 24
³Last Withdrawal Date: June 5
 End Date: June 16

2nd Four-Week Session (MTT 1 only) SECTION NUMBERS 90

Start Date: June 17
¹Refund Date: June 21
 First Assignment Due (NVRK) Date: June 21
³Last Withdrawal Date: July 3
 End Date: July 14

3rd Four-Week Session (MTT 1 only) SECTION NUMBERS 95

Start Date: July 15
¹Refund Date: July 19
 First Assignment Due (NVRK) Date: July 19
³Last Withdrawal Date: July 31
 End Date: August 11

¹Refund Date: Last day to drop with tuition refund or change to audit (Census Date).

³Last Withdrawal Date: Last day for students to withdraw from a class without grade penalty.