Ten Week Session

MATH 1650  PRE-CALCULUS
500 (11512) CRE 5.0 INET Barber M
This class meets from 06/15/2021 to 08/06/2021.
WEB-BASED INSTRUCTION.
This is an Internet course. Course enrollment is restricted and Non-Texas resident students residing outside of the state are not eligible to enroll in this section. Contact the department for enrollment assistance in an appropriate section of the course if applicable.
Students failing to meet prerequisite requirements may be administratively dropped with the possibility of no refund.
FIRST CLASS MEETING WILL BE TUESDAY JUNE 15TH.
THIS SECTION WILL HAVE ONLINE EXAMS. STUDENTS MUST HAVE ACCESS TO A COMPUTER OR LAPTOP WITH HIGH SPEED INTERNET ACCESS AND A WEBCAM TO FACILITATE ONLINE PROCTORING OF EXAMS.
FINAL EXAM WILL BE FRIDAY, AUGUST 06, 2021.

MATH 1680  ELEM PROB & STAT
110 (6702) CRE 3.0 MW 08:00 am-09:50 am BLB 055 Harbin S
FINAL EXAM WILL BE FRIDAY, AUGUST 06, 2021.
MUST ALSO ENROLL IN ONE OF LAB SECTIONS 111-112.
112 (6704) LAB 0.0 TR 09:00 am-09:50 am GAB 511 Dunlop K
THIS IS A LAB SECTION. MUST ALSO ENROLL IN LECTURE SECTION 110.
500 (10874) CRE 3.0 INET Liu X
WEB-BASED INSTRUCTION.
This is an Internet course. Course enrollment is restricted and Non-Texas resident students residing outside of the state are not eligible to enroll in this section. Contact the department for enrollment assistance in an appropriate section of the course if applicable.
THIS SECTION WILL HAVE ONLINE EXAMS.
STUDENTS MUST HAVE ACCESS TO A COMPUTER OR LAPTOP WITH HIGH SPEED INTERNET ACCESS AND A WEBCAM TO FACILITATE ONLINE PROCTORING OF EXAMS.
MUST ALSO ENROLL IN LAB SECTION 505
FINAL EXAM WILL BE FRIDAY, AUGUST 06, 2021.
505 (12315) LAB 0.0 INET Tamakloe E
100% online. No on-site meetings. May require set times to participate online as noted.
This is an Internet course. Course enrollment is restricted and Non-Texas resident students residing outside of the state are not eligible to enroll in this section. Contact the department for enrollment assistance in an appropriate section of the course if applicable.
MUST ALSO ENROLL IN LECTURE SECTION 500.
510 (11007) CRE 3.0 INET Liu X
WEB-BASED INSTRUCTION.
This is an Internet course. Course enrollment is restricted and Non-Texas resident students residing outside of the state are not eligible to enroll in this section. Contact the department for enrollment assistance in an appropriate section of the course if applicable.
THIS SECTION WILL HAVE ONLINE EXAMS. STUDENTS MUST HAVE ACCESS TO A COMPUTER OR LAPTOP WITH HIGH SPEED INTERNET ACCESS AND A WEBCAM TO FACILITATE ONLINE PROCTORING OF EXAMS.
MUST ALSO ENROLL IN LAB SECTION 515
FINAL EXAM WILL BE FRIDAY, AUGUST 06, 2021.
100% online. No on-site meetings. May require set times to participate online as noted. This is an Internet course. Course enrollment is restricted and Non-Texas resident students residing outside of the state are not eligible to enroll in this section. Contact the department for enrollment assistance in an appropriate section of the course if applicable.

MUST ALSO ENROLL IN LECTURE SECTION 510

MATH 3510  ABSTRACT ALGEBRA

001  (12204)  CRE 3.0  MTWR  02:00 pm-03:20 pm  REMOTE DLV  Brand N

Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.

FIRST CLASS MEETING WILL BE TUESDAY JUNE 15TH.

Students failing to meet prerequisite requirements may be administratively dropped with the possibility of no refund.

THIS SECTION WILL HAVE ONLINE EXAMS. STUDENTS MUST HAVE ACCESS TO A COMPUTER OR LAPTOP WITH HIGH SPEED INTERNET ACCESS AND A WEBCAM TO FACILITATE ONLINE PROCTORING OF EXAMS.

FINAL EXAM WILL BE FRIDAY, AUGUST 06, 2021.

MATH 3680  APPLIED STATISTICS

001  (12926)  CRE 3.0  TR  03:59 pm-05:50 pm  REMOTE DLV  Betelu S

Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.

MATH 5900  SPECIAL PROBLEMS

703  (12908)  CRE 3.0  Sari B

Course Topic: FUNCTION SPACES

MATH 6950  DISSERTATION

703  (13065)  CRE 3.0  Sari B

Five Week Session One

MATH 1180  MATH FOR BUS & ECON

110  (6383)  CRE 3.0  MTWR  09:59 am-11:50 am  REMOTE DLV  Leelaratne S

FINAL EXAM WILL BE FRIDAY, JULY 2, 2021.

MUST ALSO ENROLL IN RECITATION SECTION 111.

Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.

THIS SECTION WILL HAVE ONLINE EXAMS. STUDENTS MUST HAVE ACCESS TO A COMPUTER OR LAPTOP WITH HIGH SPEED INTERNET ACCESS AND A WEBCAM TO FACILITATE ONLINE PROCTORING OF EXAMS.

111  (6697)  REC 0.0  MW  12:00 pm-01:50 pm  REMOTE DLV  Leelaratne S

THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 110 AND THIS RECITATION SECTION.

Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.

MATH 1190  BUS CALCULUS

001  (6596)  CRE 3.0  MTWR  12:00 pm-01:50 pm  BLB 155  Khan Z

FINAL EXAM WILL BE FRIDAY, JULY 2, 2021.

Students failing to meet prerequisite requirements may be administratively dropped with the possibility of no refund.
WEB-BASED INSTRUCTION.
This is an Internet course. Course enrollment is restricted and Non-Texas resident students residing outside of the state are not eligible to enroll in this section. Contact the department for enrollment assistance in an appropriate section of the course if applicable.
Students failing to meet prerequisite requirements may be administratively dropped with the possibility of no refund.

THIS SECTION WILL HAVE ONLINE EXAMS. STUDENTS MUST HAVE ACCESS TO A COMPUTER OR LAPTOP WITH HIGH SPEED INTERNET ACCESS AND A WEBCAM TO FACILITATE ONLINE PROCTORING OF EXAMS.

FINAL EXAM WILL BE FRIDAY, JULY 2, 2021.

MATH 1580 SURVEY MATH APPL
001 (5846) CRE 3.0 MTWR 02:00 pm-03:50 pm BLB 155 Dalaklis N
Students failing to meet prerequisite requirements may be administratively dropped with the possibility of no refund.
FINAL EXAM WILL BE FRIDAY, JULY 2, 2021.

500 (11360) CRE 3.0 INET Kaiser J
WEB-BASED INSTRUCTION.
This is an Internet course. Course enrollment is restricted and Non-Texas resident students residing outside of the state are not eligible to enroll in this section. Contact the department for enrollment assistance in an appropriate section of the course if applicable.

THIS SECTION WILL HAVE ONLINE EXAMS. STUDENTS MUST HAVE ACCESS TO A COMPUTER OR LAPTOP WITH HIGH SPEED INTERNET ACCESS AND A WEBCAM TO FACILITATE ONLINE PROCTORING OF EXAMS.

FINAL EXAM WILL BE FRIDAY, JULY 2, 2021.

MATH 1710 CALCULUS I
110 (2985) CRE 4.0 MTWR 08:00 am-09:50 am REMOTE DLV Lawson C
MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 111-114.
Students failing to meet prerequisite requirements may be administratively dropped with the possibility of no refund.
FINAL EXAM WILL BE FRIDAY, JULY 5, 2019.
Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.

111 (5845) REC 0.0 MTWR 09:59 am-10:50 am REMOTE DLV Wang Y
THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 110 AND THIS RECITATION SECTION.
Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.
Also meets: F 08:00 am-09:50 am REMOTE DLV 6/1/21-7/2/21

112 (10582) REC 0.0 F 09:59 am-11:50 am REMOTE DLV Lawson C
THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 110 AND THIS RECITATION SECTION.
Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.
Also meets: MTWR 11:00 am-11:50 am REMOTE DLV 6/1/21-7/2/21

113 (13011) REC 0.0 MTWR 11:00 am-11:50 am REMOTE DLV Bhatt T
Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.
This is a recitation section. Must also enroll in lecture section 110.
Also meets: F 09:59 am-11:50 am REMOTE DLV 6/1/21-7/2/21

120 (12196) CRE 4.0 MTWR 12:00 pm-01:50 pm BLB 180 Dulock M
MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 121-122.
FINAL EXAM WILL BE FRIDAY, JULY 2, 2021.
Students failing to meet prerequisite requirements may be administratively dropped with the possibility of no refund.

121 (12312) REC 0.0 MTWR 02:00 pm-02:50 pm BLB 180 Nadeau Z
THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 120 AND THIS RECITATION SECTION.
Also meets: F 12:00 pm-01:50 pm BLB 180 6/1/21-7/2/21
MATH 1720    CALCULUS II
110 (2986)  CRE 3.0  MTWR  12:00 pm-01:50 pm  REMOTE DLV  Byberg M
MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 111-112.
Students failing to meet prerequisite requirements may be administratively dropped with the possibility of no refund.
FINAL EXAM WILL BE FRIDAY, JULY 2, 2021.
Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.
THIS SECTION WILL HAVE ONLINE EXAMS. STUDENTS MUST HAVE ACCESS TO A COMPUTER OR LAPTOP WITH HIGH SPEED INTERNET ACCESS AND A WEBCAM TO FACILITATE ONLINE PROCTORING EXAMS.

111 (6533)  REC 0.0  MTWR  02:00 pm-02:50 pm  REMOTE DLV  Byberg M
THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 110 AND THIS RECITATION SECTION.
Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.
Also meets: F  12:00 pm-01:50 pm REMOTE DLV  6/ 1/21-7/ 2/21

112 (6534)  REC 0.0  MTWR  03:00 pm-03:50 pm  REMOTE DLV  Byberg M
THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 110 AND THIS RECITATION SECTION.
Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.
Also meets: F  02:00 pm-03:50 pm REMOTE DLV  6/ 1/21-7/ 2/21

113 (13031) REC 0.0  MTWR  03:00 pm-03:50 pm  REMOTE DLV  Bhatt T
Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.
This is a recitation section. Must also enroll in lecture section 110.
Also meets: F  02:00 pm-03:50 pm REMOTE DLV  6/ 1/21-7/ 2/21

MATH 2700    LIN ALG&VECTR GEO
002 (10583)  CRE 3.0  MTWR  09:59 am-11:50 am  REMOTE DLV  Norman B
Students failing to meet prerequisite requirements may be administratively dropped with the possibility of no refund.
FINAL EXAM WILL BE FRIDAY, JULY 2, 2021.
Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.
THIS SECTION WILL HAVE ONLINE EXAMS. STUDENTS MUST HAVE ACCESS TO A COMPUTER OR LAPTOP WITH HIGH SPEED INTERNET ACCESS AND A WEBCAM TO FACILITATE ONLINE PROCTORING EXAMS.

MATH 3410    DIFF EQS I
001 (2988)  CRE 3.0  MTWR  09:59 am-11:50 am  PHYS 102  Elwood H
Students failing to meet prerequisite requirements may be administratively dropped with the possibility of no refund.
FINAL EXAM WILL BE FRIDAY AUGUST 6, 2021.

510 (10902)  CRE 3.0  INET  Sari B
WEB-BASED INSTRUCTION.
This is an Internet course. Course enrollment is restricted and Non-Texas resident students residing outside of the state are not eligible to enroll in this section. Contact the department for enrollment assistance in an appropriate section of the course if applicable.
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FINAL EXAM WILL BE FRIDAY, JULY 2, 2021.
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Five Week Session Two

MATH 1100    ALGEBRA
MATH 1190  BUS CALCULUS

002 (4088) CRE 3.0 MTWR 02:00 pm-03:50 pm REMOTE DLV Sangalli A
FINAL EXAM WILL BE FRIDAY AUGUST 6, 2021.
Students failing to meet prerequisite requirements may be administratively dropped with the possibility of no refund.
Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.
THIS SECTION WILL HAVE ONLINE EXAMS. STUDENTS MUST HAVE ACCESS TO A COMPUTER OR LAPTOP WITH HIGH SPEED INTERNET ACCESS AND A WEBCAM TO FACILITATE ONLINE PROCTORING EXAMS.

MATH 1580  SURVEY MATH APPL

510 (11040) CRE 3.0 INET Hines K
WEB-BASED INSTRUCTION.
This is an Internet course. Course enrollment is restricted and Non-Texas resident students residing outside of the state are not eligible to enroll in this section. Contact the department for enrollment assistance in an appropriate section of the course if applicable.
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FINAL EXAM WILL BE FRIDAY AUGUST 6, 2021.

MATH 1720  CALCULUS II

120 (4089) CRE 3.0 MTWR 12:00 pm-01:50 pm BLB 080 Goode W
FINAL EXAM WILL BE FRIDAY AUGUST 6, 2021.
MUST ALSO ENROLL IN ONE RECITATION SECTIONS 121-122.
Students failing to meet prerequisite requirements may be administratively dropped with the possibility of no refund.

121 (5847) REC 0.0 MTWR 02:00 pm-02:50 pm GAB 114 Goode W
THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 120 AND THIS RECITATION SECTION.
Also meets: F 12:00 pm-01:50 pm GAB 114 7/ 5/21-8/ 6/21

122 (6535) REC 0.0 MTWR 03:00 pm-03:50 pm GAB 114 Goode W
THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 120 AND THIS RECITATION SECTION.
Also meets: F 02:00 pm-03:50 pm GAB 114 7/ 5/21-8/ 6/21

MATH 1780  PROBABILITY
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<th>Course Code</th>
<th>Course Name</th>
<th>Instructor</th>
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<tr>
<td>MATH 2700</td>
<td>LIN ALG &amp; VECTR GEO</td>
<td>Zhang Y</td>
<td>004</td>
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<td>Students failing to meet prerequisite requirements may be administratively dropped with the possibility of no refund. Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information. THIS SECTION WILL HAVE ONLINE EXAMS. STUDENTS MUST HAVE ACCESS TO A COMPUTER OR LAPTOP WITH HIGH SPEED INTERNET ACCESS AND A WEBCAM TO FACILITATE ONLINE PROCTORING OF EXAMS. FINAL EXAM WILL BE FRIDAY AUGUST 6, 2021.</td>
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<td>MATH 2730</td>
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<td>001</td>
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<td>08:00-09:50</td>
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<td>MATH 3350</td>
<td>NUMERICAL ANAL</td>
<td>Liu J</td>
<td>001</td>
<td>10686</td>
<td>08:00-09:50</td>
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<td>Students failing to meet prerequisite requirements may be administratively dropped with the possibility of no refund. Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information. FINAL EXAM WILL BE FRIDAY AUGUST 6, 2021. THIS SECTION WILL HAVE ONLINE EXAMS. STUDENTS MUST HAVE ACCESS TO A COMPUTER OR LAPTOP WITH HIGH SPEED INTERNET ACCESS AND A WEBCAM TO FACILITATE ONLINE PROCTORING OF EXAMS.</td>
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<td>520</td>
<td>10901</td>
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<tr>
<th>Course Topic</th>
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<tr>
<td><strong>MATH 5900 SPECIAL PROBLEMS</strong></td>
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<tr>
<td>790 (13037) CRE V</td>
<td>Millican A</td>
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<td>Course Topic: PROBABILITY &amp; STATISTICS I</td>
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**Eight Week Session One**

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<tr>
<td><strong>MATH 4900 SPECIAL PROBLEMS</strong></td>
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<tr>
<td>702 (12975) CRE 3.0</td>
<td>Kawamura K</td>
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<tr>
<td>Course Topic: FRACTAL FUNCTIONS</td>
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**Eight Week Session Two**

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<tr>
<td><strong>MATH 2900 SPECIAL PROBLEMS</strong></td>
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<tr>
<td>702 (13096) CRE 3.0</td>
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