## PHYS 1052  SOLAR SYSTEM

<table>
<thead>
<tr>
<th>Section</th>
<th>CRN</th>
<th>Instructor</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>001</td>
<td>14945</td>
<td>Khademian A</td>
<td>MWF</td>
<td>11:00 am-11:50 am</td>
<td>ENV 110</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>002</td>
<td>4839</td>
<td>Lukic-Zrnic R</td>
<td>MWF</td>
<td>09:00 am-09:50 am</td>
<td>ENV 110</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>003</td>
<td>4840</td>
<td>Bennett R</td>
<td>M</td>
<td>06:00 pm-08:50 pm</td>
<td>ENV 130</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>004</td>
<td>4841</td>
<td>Gopal P</td>
<td>TR</td>
<td>12:30 pm-01:50 pm</td>
<td>ENV 130</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>005</td>
<td>4842</td>
<td>Lawler C</td>
<td>TR</td>
<td>09:30 am-10:50 am</td>
<td>ENV 130</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>100</td>
<td>18182</td>
<td>Lawler C</td>
<td>INET</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Directions for Scheduling Laboratory Sessions**: Will be given on the first day of class. All laboratories are self-enrolled through Blackboard. For lab schedules, lab syllabus, and other lab information go to [http://www.astronomy.unt.edu/labs.htm](http://www.astronomy.unt.edu/labs.htm).

**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.

## PHYS 1062  STARS & THE UNIV

<table>
<thead>
<tr>
<th>Section</th>
<th>CRN</th>
<th>Instructor</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>001</td>
<td>14946</td>
<td>Khademian A</td>
<td>MWF</td>
<td>09:59 am-10:50 am</td>
<td>ENV 130</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>002</td>
<td>4837</td>
<td>Khademian A</td>
<td>W</td>
<td>06:00 pm-08:50 pm</td>
<td>ENV 130</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>003</td>
<td>18187</td>
<td>Shemmer O</td>
<td>TR</td>
<td>11:00 am-12:20 pm</td>
<td>ENV 130</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Directions for Scheduling Laboratory Sessions**: Will be given on the first day of class. All laboratories are self-enrolled through Blackboard. For lab schedules, lab syllabus, and other lab information go to [http://www.astronomy.unt.edu/labs.htm](http://www.astronomy.unt.edu/labs.htm).

**Laboratory Exercises Must Be Completed**: As part of the course.
<table>
<thead>
<tr>
<th>Course</th>
<th>Section</th>
<th>Type</th>
<th>Time</th>
<th>Instructor</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHYS 1210 Conceptual Physics</td>
<td>001</td>
<td>LAB 0.0</td>
<td>TR 09:30-10:50</td>
<td>Manuel J</td>
<td>Khademian ALAB 0.0501</td>
</tr>
<tr>
<td></td>
<td>002</td>
<td>LAB 0.0</td>
<td>MWF 09:59-10:50</td>
<td>Lopes V</td>
<td>Shemmer OLAB 0.0502</td>
</tr>
<tr>
<td></td>
<td>501</td>
<td>LAB 0.0</td>
<td>M 12:30-02:20</td>
<td>Nyandoto G</td>
<td>Khademian ALAB 0.0503</td>
</tr>
<tr>
<td></td>
<td>502</td>
<td>LAB 0.0</td>
<td>M 03:00-04:50</td>
<td>Nyandoto G</td>
<td>SHM 0.0504</td>
</tr>
<tr>
<td></td>
<td>503</td>
<td>LAB 0.0</td>
<td>T 12:59-02:50</td>
<td>Nyandoto G</td>
<td>SHM 0.0505</td>
</tr>
<tr>
<td></td>
<td>504</td>
<td>LAB 0.0</td>
<td>W 09:59-11:50</td>
<td>Nyandoto G</td>
<td>SHM 0.0506</td>
</tr>
<tr>
<td></td>
<td>505</td>
<td>LAB 0.0</td>
<td>W 03:00-04:50</td>
<td>Nyandoto G</td>
<td>SHM 0.0507</td>
</tr>
<tr>
<td></td>
<td>506</td>
<td>LAB 0.0</td>
<td>R 05:29-07:20</td>
<td>Nyandoto G</td>
<td>SHM 0.0508</td>
</tr>
<tr>
<td></td>
<td>507</td>
<td>LAB 0.0</td>
<td>T 11:00-12:50</td>
<td>Nyandoto G</td>
<td>SHM 0.0509</td>
</tr>
<tr>
<td>PHYS 1270 SCI Musical Sound</td>
<td>001</td>
<td>LAB 0.0</td>
<td>MWF 09:00-09:50</td>
<td>Lawler C</td>
<td>CURY 204</td>
</tr>
<tr>
<td></td>
<td>002</td>
<td>LAB 0.0</td>
<td>MWF 12:00-12:50</td>
<td>Lawler C</td>
<td>CURY 204</td>
</tr>
<tr>
<td></td>
<td>501</td>
<td>LAB 0.0</td>
<td>M 11:29-01:20</td>
<td>Nyandoto G</td>
<td>CURY 204</td>
</tr>
<tr>
<td></td>
<td>502</td>
<td>LAB 0.0</td>
<td>M 02:00-03:50</td>
<td>Nyandoto G</td>
<td>CURY 204</td>
</tr>
<tr>
<td></td>
<td>503</td>
<td>LAB 0.0</td>
<td>M 04:30-06:20</td>
<td>Nyandoto G</td>
<td>CURY 204</td>
</tr>
<tr>
<td></td>
<td>504</td>
<td>LAB 0.0</td>
<td>T 09:59-11:50</td>
<td>Nyandoto G</td>
<td>CURY 204</td>
</tr>
<tr>
<td></td>
<td>505</td>
<td>LAB 0.0</td>
<td>T 12:30-02:20</td>
<td>Nyandoto G</td>
<td>CURY 204</td>
</tr>
<tr>
<td></td>
<td>506</td>
<td>LAB 0.0</td>
<td>T 05:29-07:20</td>
<td>Nyandoto G</td>
<td>CURY 204</td>
</tr>
<tr>
<td></td>
<td>507</td>
<td>LAB 0.0</td>
<td>W 11:29-01:20</td>
<td>Nyandoto G</td>
<td>CURY 204</td>
</tr>
<tr>
<td></td>
<td>508</td>
<td>LAB 0.0</td>
<td>W 02:00-03:50</td>
<td>Nyandoto G</td>
<td>CURY 204</td>
</tr>
<tr>
<td></td>
<td>511</td>
<td>LAB 0.0</td>
<td>R 12:30-02:20</td>
<td>Nyandoto G</td>
<td>CURY 204</td>
</tr>
<tr>
<td></td>
<td>512</td>
<td>LAB 0.0</td>
<td>R 03:00-04:50</td>
<td>Nyandoto G</td>
<td>CURY 204</td>
</tr>
<tr>
<td></td>
<td>515</td>
<td>LAB 0.0</td>
<td>F 02:00-03:50</td>
<td>Nyandoto G</td>
<td>CURY 204</td>
</tr>
<tr>
<td>PHYS 1315 Intro to Physics</td>
<td>001</td>
<td>LAB 0.0</td>
<td>MWF 11:00-11:50</td>
<td>Lukic-Zrnic R</td>
<td>PHYS 104</td>
</tr>
<tr>
<td></td>
<td>002</td>
<td>LAB 0.0</td>
<td>TR 11:00-12:20</td>
<td>Lukic-Zrnic R</td>
<td>PHYS 104</td>
</tr>
<tr>
<td></td>
<td>502</td>
<td>LAB 0.0</td>
<td>T 09:59-11:50</td>
<td>Nyandoto G</td>
<td>PHYS 204</td>
</tr>
</tbody>
</table>
PHYS 204W Nyandoto GLAB 0.0 09:00 am-10:50 am 503 (5875)

PHYS 204R Nyandoto GLAB 0.0 12:30 pm-02:20 pm 504 (5876)

PHYS 204R Nyandoto GLAB 0.0 03:00 pm-04:50 pm 505 (5877)

PHYS 1410 GEN PHYSICS I
001 (3596) CRE 3.0 W 06:00 pm-08:50 pm 501 (3596)
MUST COMPLETE PHYS 1430.50X TO GET LABORATORY SCIENCE CREDIT. MUST ALSO ENROLL IN PHYS 1410.201 RECITATION.

002 (4843) CRE 3.0 TR 11:00 am-12:20 pm 502 (4843)
MUST COMPLETE PHYS 1430.50X TO GET LABORATORY SCIENCE CREDIT. MUST ALSO ENROLL IN PHYS 1410.202 RECITATION.

201 (3597) REC 0.0 W 09:00 pm-09:50 pm 501 (3597)
202 (4844) REC 0.0 T 02:00 pm-04:50 pm 502 (4844)

PHYS 1420 GEN PHYSICS II
001 (3598) CRE 3.0 TR 12:30 pm-01:50 pm 501 (3598)
MUST COMPLETE PHYS 1440.50X TO GET LABORATORY SCIENCE CREDIT. MUST ALSO ENROLL IN PHYS 1420.201 RECITATION.

201 (3599) REC 0.0 R 02:00 pm-02:50 pm 502 (3599)

PHYS 1430 GEN PHYSIC LAB I
501 (3600) CRE 1.0 M 12:30 pm-02:20 pm 501 (3600)
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

502 (5880) CRE 1.0 M 03:00 pm-04:50 pm 502 (5880)
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

503 (5881) CRE 1.0 T 09:59 am-11:50 am 503 (5881)
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

504 (5882) CRE 1.0 T 12:30 pm-02:20 pm 504 (5882)
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

505 (5883) CRE 1.0 W 09:59 am-11:50 am 505 (5883)
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

506 (5884) CRE 1.0 W 12:30 pm-02:20 pm 506 (5884)
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

507 (5885) CRE 1.0 W 05:29 pm-07:20 pm 507 (5885)
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

508 (6132) CRE 1.0 R 09:59 am-11:50 am 508 (6132)
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

509 (5886) CRE 1.0 R 12:30 pm-02:20 pm 509 (5886)
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

510 (5887) CRE 1.0 R 03:00 pm-04:50 pm 510 (5887)
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

511 (18317) CRE 1.0 M 05:29 pm-07:20 pm 511 (18317)
PHYS 1440  GEN PHYSIC LAB II

501  (3601)  CRE 1.0  M  12:30 pm-02:20 pm  PHYS 206  Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

502  (5889)  CRE 1.0  M  03:00 pm-04:50 pm  PHYS 206  Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

503  (5890)  CRE 1.0  W  12:30 pm-02:20 pm  PHYS 206  Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

504  (5891)  CRE 1.0  W  03:00 pm-04:50 pm  PHYS 206  Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

505  (5892)  CRE 1.0  R  12:30 pm-02:20 pm  PHYS 206  Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

506  (6135)  CRE 1.0  M  09:59 am-11:50 am  PHYS 206  Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

507  (18318)  CRE 1.0  W  09:59 am-11:50 am  PHYS 206  Nyandoto G

PHYS 1510  GEN PHYS I W/ CALC

001  (3602)  CRE 3.0  TR  12:30 pm-01:50 pm  PHYS 104  Lopes V
MUST COMPLETE PHYS 1530.501 OR 502 TO GET LABORATORY SCIENCE CREDIT. MUST ALSO ENROLL IN PHYS 1510.201 RECIATION.

201  (3603)  REC 0.0  R  02:00 pm-02:50 pm  PHYS 104  Lopes V

PHYS 1530  LAB GEN PHYS W/ CALC I

501  (3604)  CRE 1.0  M  09:59 am-11:50 am  PHYS 207  Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

502  (5893)  CRE 1.0  W  03:00 pm-04:50 pm  PHYS 207  Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

503  (18303)  CRE 1.0  R  05:29 pm-07:20 pm  PHYS 207  Nyandoto G

PHYS 1710  MECHANICS

001  (4397)  CRE 3.0  MWF  09:00 am-09:50 am  PHYS 102  Lopes V
MUST COMPLETE PHYS 1730.5XX TO GET LABORATORY SCIENCE CREDIT. TESTS WILL BE GIVEN ON ALSO MEETS' DATES. MUST ALSO ENROLL IN RECITATION PHYS 1710.201, 202, 203, 204, or 205.

002  (4622)  CRE 3.0  TR  09:30 am-10:50 am  PHYS 102  Lin Y
MUST COMPLETE PHYS 1730.5XX TO GET LABORATORY SCIENCE CREDIT. TESTS WILL BE GIVEN ON ALSO MEETS' DATES. MUST ALSO ENROLL IN RECITATION PHYS 1710.206, 207, 208, 209, or 210.

003  (3605)  CRE 3.0  MWF  11:00 am-11:50 am  PHYS 102  Perez J
MUST COMPLETE PHYS 1730.5XX TO GET LABORATORY SCIENCE CREDIT. TESTS WILL BE GIVEN ON ALSO MEETS' DATES. MUST ALSO ENROLL IN RECITATION PHYS 1710.211, 212, 213, 214, or 215.

004  (3606)  CRE 3.0  MWF  09:59 am-10:50 am  PHYS 102  Andreussi O
MUST COMPLETE PHYS 1730.5XX TO GET LABORATORY SCIENCE CREDIT. TESTS WILL BE GIVEN ON ALSO MEETS' DATES. MUST ALSO ENROLL IN RECITATION PHYS 1710.216, 217, 218, 219, or 220.

201  (4265)  REC 0.0  MW  09:59 am-10:50 am  PHYS 115  Lopes V

202  (4398)  REC 0.0  MW  11:00 am-11:50 am  PHYS 116  Lopes V

203  (3607)  REC 0.0  F  09:59 am-11:50 am  PHYS 311  Lopes V

204  (4273)  REC 0.0  M  12:59 pm-02:50 pm  PHYS 116  Lopes V

205  (4275)  REC 0.0  W  12:59 pm-02:50 pm  PHYS 115  Lopes V

206  (4399)  REC 0.0  TR  08:00 am-08:50 am  PHYS 116  Lin Y

207  (4400)  REC 0.0  TR  12:00 pm-12:50 pm  PHYS 116  Lin Y

208  (4340)  REC 0.0  TR  11:00 am-11:50 am  PHYS 116  Lin Y

209  (4342)  REC 0.0  T  12:59 pm-02:50 pm  PHYS 116  Lin Y

210  (4343)  REC 0.0  R  12:59 pm-02:50 pm  PHYS 116  Lin Y
PHYS 1730 MECHANICS LAB

501 (3608) CRE 1.0 M 09:59 am-11:50 am PHYS 202 Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

502 (5894) CRE 1.0 M 12:30 pm-02:20 pm PHYS 202 Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

503 (5902) CRE 1.0 M 03:00 pm-04:50 pm PHYS 202 Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

504 (5903) CRE 1.0 M 05:29 pm-07:20 pm PHYS 202 Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

505 (5904) CRE 1.0 T 09:59 am-11:50 am PHYS 202 Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

506 (5905) CRE 1.0 T 12:30 pm-02:20 pm PHYS 202 Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

507 (5906) CRE 1.0 R 08:00 am-09:50 am PHYS 202 Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

508 (5907) CRE 1.0 T 05:29 pm-07:20 pm PHYS 202 Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

509 (5908) CRE 1.0 W 09:59 am-11:50 am PHYS 202 Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

510 (5913) CRE 1.0 W 12:30 pm-02:20 pm PHYS 202 Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

511 (5912) CRE 1.0 W 03:00 pm-04:50 pm PHYS 202 Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

512 (5914) CRE 1.0 W 05:29 pm-07:20 pm PHYS 202 Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

513 (5916) CRE 1.0 R 09:59 am-11:50 am PHYS 202 Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

514 (5917) CRE 1.0 R 12:30 pm-02:20 pm PHYS 202 Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

515 (5918) CRE 1.0 R 03:00 pm-04:50 pm PHYS 202 Nyandoto G
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

PHYS 2220 ELECTR & MAGNET

001 (3609) CRE 3.0 MWF 12:00 pm-12:50 pm PHYS 102 Philipose U MUST COMPLETE PHYS 2240.5XX TO GET LABORATORY SCIENCE CREDIT. MUST ALSO ENROLL IN RECITATION PHYS 2220.201, 202, 203, 204, or 205.

002 (6133) CRE 3.0 TR 08:00 am-09:20 am PHYS 102 Philipose U MUST COMPLETE PHYS 2240.5XX TO GET LABORATORY SCIENCE CREDIT. MUST ALSO ENROLL IN RECITATION PHYS 2220.206, 207, 208, 209, OR 210.

PHYS 2240 ELEC & MAGNET LAB

001 (3610) CRE 1.0 M 09:59 am-11:50 am PHYS 205 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

002 (5895) CRE 1.0 T 09:59 am-11:50 am PHYS 205 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

003 (5896) CRE 1.0 T 12:30 pm-02:20 pm PHYS 205 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

004 (5897) CRE 1.0 W 03:00 pm-04:50 pm PHYS 205 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

005 (5898) CRE 1.0 W 05:29 pm-07:20 pm PHYS 205 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

006 (5899) CRE 1.0 R 09:59 am-11:50 am PHYS 205 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

007 (5900) CRE 1.0 R 03:00 pm-04:50 pm PHYS 205 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

008 (5901) CRE 1.0 R 05:29 pm-07:20 pm PHYS 205 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Title</th>
<th>Instructor</th>
<th>CRN</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHYS 2900</td>
<td>SPECIAL PROBLEMS</td>
<td></td>
<td>700</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHYS 3010</td>
<td>MODERN PHYSICS</td>
<td></td>
<td>001</td>
<td>TR</td>
<td>11:00 am-12:20 pm</td>
<td>PHYS 115</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>201</td>
<td>R</td>
<td>12:59 pm-01:50 pm</td>
<td>PHYS 115</td>
</tr>
<tr>
<td>PHYS 3030</td>
<td>MODERN PHYSICS LAB</td>
<td></td>
<td>501</td>
<td>R</td>
<td>03:00 pm-05:50 pm</td>
<td>PHYS 208</td>
</tr>
<tr>
<td>PHYS 3210</td>
<td>MECHANICS I</td>
<td></td>
<td>001</td>
<td>MWF</td>
<td>12:59 pm-01:50 pm</td>
<td>PHYS 112</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>201</td>
<td>W</td>
<td>02:00 pm-02:50 pm</td>
<td>PHYS 112</td>
</tr>
<tr>
<td>PHYS 3220</td>
<td>MECHANICS II</td>
<td></td>
<td>001</td>
<td>MWF</td>
<td>08:00 am-08:50 am</td>
<td>PHYS 112</td>
</tr>
<tr>
<td>PHYS 3310</td>
<td>MATH METH IN PHYS</td>
<td></td>
<td>001</td>
<td>MWF</td>
<td>11:00 am-11:50 am</td>
<td>PHYS 112</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>201</td>
<td>W</td>
<td>12:00 pm-12:50 pm</td>
<td>PHYS 112</td>
</tr>
<tr>
<td>PHYS 4210</td>
<td>ELEC &amp; MAGNETISM</td>
<td></td>
<td>001</td>
<td>MWF</td>
<td>09:00 am-09:50 am</td>
<td>PHYS 115</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>201</td>
<td>M</td>
<td>12:00 pm-12:50 pm</td>
<td>PHYS 115</td>
</tr>
<tr>
<td>PHYS 4600</td>
<td>COMP BASED PHYS</td>
<td></td>
<td>001</td>
<td>TR</td>
<td>09:30 am-10:50 am</td>
<td>GAB 550A</td>
</tr>
<tr>
<td>PHYS 4650</td>
<td>INTRO MODERN ASTROPHYS</td>
<td></td>
<td>001</td>
<td>TR</td>
<td>08:00 am-09:20 am</td>
<td>PHYS 112</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>201</td>
<td>T</td>
<td>11:00 am-11:50 am</td>
<td>PHYS 112</td>
</tr>
<tr>
<td>PHYS 4900</td>
<td>SPECIAL PROBLEMS</td>
<td></td>
<td>700</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHYS 4910</td>
<td>SPECIAL PROBLEMS</td>
<td></td>
<td>700</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHYS 4950</td>
<td>SENIOR THESIS</td>
<td></td>
<td>700</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHYS 4955</td>
<td>SENIOR THESIS CAPSTONE</td>
<td></td>
<td>700</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Weathers DCRE 3.0700 (5776)  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

Ordenez C CCRE 3.0704 (15474)  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

**PHYS 5500  QUANTUM MECHAN 1**

001 (3682) CRE 3.0 TR 08:00 am-09:20 am PHYS 311  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

**PHYS 5700  COMPUTATIONAL PHYSICS**

001 (14214) CRE 3.0 TR 11:00 am-12:20 pm GAB 550A  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

**PHYS 5710  ADV CLSSCL MECH**

001 (3683) CRE 3.0 MWF 08:00 am-08:50 am PHYS 112  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

**PHYS 5720  ELECTROMAG THEORY I**

001 (3684) CRE 3.0 TR 09:30 am-10:50 am PHYS 115  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

**PHYS 5900  SPECIAL PROBLEMS**

751 (3685) CRE V  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

**PHYS 5910  SPECIAL PROBLEMS**

700 (4078) CRE V  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.  
MULTIPLE SECTIONS OFFERED.

**PHYS 5920  PROB LIEU THESIS**

002 (3715) CRE 3.0  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.  
MULTIPLE SECTIONS OFFERED.

**PHYS 5930  PROB LIEU THESIS**

001 (4757) CRE 3.0  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.  
MULTIPLE SECTIONS OFFERED.

**PHYS 5940  COLLOQUIUM**

001 (5756) CRE 1.0 T 03:00 pm-04:50 pm PHYS 104  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

**PHYS 5950  THESIS**

700 (3718) CRE V  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.  
MULTIPLE SECTIONS OFFERED.

**PHYS 5980  SPECIAL PROBLEMS**

751 (3721) CRE V  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

**PHYS 5990  SPECIAL PROBLEMS**

751 (3722) CRE V  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

**PHYS 6110  STATISTICAL MECH I**

001 (5380) CRE 3.0 MWF 09:00 am-09:50 am PHYS 112  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

**PHYS 6800  SOLID STATE PHYS**

001 (5735) CRE 3.0 F 12:59 pm-03:50 pm PHYS 311  
Course Topic: SELECT TOPICS-SOLID STATE PHYS  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
PHYS 6900  SPECIAL PROBLEMS
700  (3723)  CRE V
    RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
    MULTIPLE SECTIONS OFFERED.

PHYS 6910  SPECIAL PROBLEMS
700  (3739)  CRE V
    RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
    MULTIPLE SECTIONS OFFERED.

PHYS 6940  INDV RESEARCH
700  (4079)  CRE V
    RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
    MULTIPLE SECTIONS OFFERED.

PHYS 6950  DISSERTATION
700  (4080)  CRE V
    RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
    MULTIPLE SECTIONS OFFERED.