

Monday	Tuesday	Wednesday	Thursday	Friday
Aug 23 <i>FBD + LS</i> Lecture: Opening	Aug 24	Aug 25 <i>FBD</i> Lecture: Vectors Begin: Survey1	Aug 26	Aug 27 <i>FBD</i> Lecture: 1-D Kinematics Begin: QZ1
Aug 30 Sep 1 <i>FBD</i> Lecture: 1-D Kinematics Begin: SP1	Aug 31 End: QZ1	Sep 1 <i>FBD</i> Lecture: 1-D Kinematics	Sep 2	Sep 3 <i>LS</i> Lecture: 1-D Kinematics and Vectors Begin: QZ2, PP1 End: SP1
Sep 6 <i>HOLIDAY</i>	Sep 7 Begin: SP2 End: QZ2 End: PP1	Sep 8 <i>FBD</i> Lecture: 2-D Kinematics	Sep 9	Sep 10 <i>LS</i> Lecture: 2-D Kinematics Begin: QZ3, PP2 End: SP2
Sep 13 <i>FBD</i> Lecture: 2-D Kinematics Begin: SP3 End: PP2	Sep 14 End: QZ3	Sep 15 <i>FBD</i> Lecture: Newton's Laws	Sep 16	Sep 17 <i>LS</i> Lecture: 2-D Kinematics Begin: QZ4, PP3 End: SP3
Sep 20 <i>FBD</i> Lecture: Newton's Laws Begin: SP4 End: PP3	Sep 21 End: QZ4	Sep 22 <i>FBD</i> Lecture: Newton's Laws	Sep 23	Sep 24 <i>LS</i> Lecture: Newton's Laws Begin: QZ5, PP4 End: SP4
Sep 27 <i>FBD</i> Lecture: Newton's Laws Begin: Mock Test End: PP4	Sep 28 EXAM 1 End: QZ4	Sep 29 <i>FBD</i> Lecture: Newton's Laws	Sep 30	Oct 1 <i>LS</i> Lecture: Newton's Laws Begin: QZ6
Oct 4 <i>FBD</i> Lecture: Energy Begin: SP4	Oct 5 End: QZ5	Oct 6 <i>FBD</i> Lecture: Energy	Oct 7	Oct 9 <i>FBD</i> Lecture: Gravitation Begin: QZ6, PP5
Oct 11 <i>BREAK</i>	Oct 12 <i>BREAK</i>	Oct 13	Oct 14	Oct 15
Oct 18	Oct 19	Oct 20	Oct 21	Oct 22

Oct 25	Oct 26	Oct 27	Oct 28	Oct 29
Nov 1	Nov 2	Nov 3	Nov 4 EXAM 2 Review	Nov 5
Nov 8	Nov 9 EXAM 2 7:45 – 9:00 AM	Nov 10	Nov 11	Nov 12
Nov 15	Nov 16	Nov 17	Nov 18	Nov 19
Nov 22	Nov 23	Nov 24	Nov 25	Nov 26
Nov 29	Nov 30	Dec 1	Dec 2	Dec 3