

Modern Introductory Physics — Daily Schedule Term 3

Course **home page**

See also: **Daily Schedule Term 2**

Week 8 — Using All the Conservation Laws Together — Starting Newton's Laws

- Tuesday, Oct. 24 — *Six Ideas* C14 — **For Tuesday**
- Friday, Oct. 27 — *Six Ideas* N1 — Problem Set 7 **for Friday**

Week 9 — Circular Motion — Force Laws (for gravity, for electrostatics, and for springs)

- Tuesday, Oct. 31 — *Six Ideas* N2 — **For Tuesday**
- Friday, Nov. 3 — *Six Ideas* N3 — Problem Set 8 **for Friday**

Week 10

- Tuesday, Nov. 7 — *Six Ideas* N4
- Friday, Nov. 10 — *Six Ideas* N5

Week 11

- Tuesday, Nov. 14 — *Six Ideas* N6
- Friday, Nov. 17 — *Six Ideas* N7

Week 12

- Tuesday, Nov. 21 — *Six Ideas* N8
- Friday, Nov. 24 — No class Thanksgiving holiday

Week 13

- Tuesday, Nov. 28 — *Six Ideas* N9
- Friday, Dec. 1 — *Six Ideas* N10

Week 14

- Tuesday, Dec. 5 — *Six Ideas* N11
- Friday, Dec. 8 — *Six Ideas* N12 — Moore has marked N12 as optional, so we actually have a bit of buffer

Week 15 — Final

- Tuesday, Dec. 12 — **Final**