Fundamentals (Ch. 1)

1. Kenzi St Clair
2. Jon Cigler

One-Dimensional Motion (Ch. 2)

1. Abid Ahnaf Asis
2. Samantha Hester
3. Holly MacMillen

Vectors (in General), Vector Addition, Vector Components/Decomposition (Ch. 3.1-3.2)

1. Julia Chow
2. Lorena

Motion in 2 Dimensions (Ch. 3.3 – 3.5)

1. Sam Walter
2. Mark Ham

Forces, Newton's Laws, and Friction (Ch. 4)

1. Sofia Makarashvili
2. Teagan Moon
3. Kasha Butterfield