

Last Name	Full Name	Section	Make-up Lab Name	Make-up session
VANDER HOUWEN	Nigel Vander Houwen	117 A	Lab 1 - One-dimensional Kinematics	Wed, 9 Dec, 16:30 (4:30 PM)
WANG	Yilin Wang	117 A	Lab 1 - One-dimensional Kinematics	Tue, 8 Dec, 16:30 (4:30 PM)
CONLEY	Ellen	117 B	Lab 7 - Rotational kinematics	Wed, 9 Dec, 14:30 (2:30 PM)
CONLEY	Ellen	117 B	Lab 8 - Torque & Rotational dynamics	Wed, 9 Dec, 16:30 (4:30 PM)
FORSLUND	Ellen Forslund	117 B	Lab 8 - Torque & Rotational dynamics	Thu, 10 Dec, 14:30 (2:30 PM)
MARK	Michelle Mark	117 B	Lab 7 - Rotational kinematics	Tue, 8 Dec, 16:30 (4:30 PM)
RICKEY	Allison Rickey	117 B	Lab 2 - Free fall & Projectile motion	Wed, 9 Dec, 14:30 (2:30 PM)
KARNES	Lori Karnes	117 D	Lab 7 - Rotational kinematics	Tue, 8 Dec, 14:30 (2:30 PM)
MOHAMED	amun mohamed	117 E	Lab 3 - One-dimensional dynamics	Tue, 8 Dec, 14:30 (2:30 PM)
GOLDBERG	W Scott Goldberg	117 F	Lab 4 - Newton's 3rd Law & Tension	Tue, 8 Dec, 16:30 (4:30 PM)
HOOPER	Jette Hooper	117 G	Lab 6 - Momentum & Collisions	Tue, 8 Dec, 14:30 (2:30 PM)
BRINKERHOFF	Stacey Brinkerhoff	117 J	Lab 8 - Torque & Rotational dynamics	Wed, 9 Dec, 16:30 (4:30 PM)
NOVY	Bradford Novy	117 J	Lab 8 - Torque & Rotational dynamics	Wed, 9 Dec, 16:30 (4:30 PM)
COTTER	Colleen Cotter	117 K	Lab 2 - Free fall & Projectile motion	Tue, 8 Dec, 16:30 (4:30 PM)
Cotter	Colleen Cotter	117 K	Lab 4 - Newton's 3rd Law & Tension	Wed, 9 Dec, 14:30 (2:30 PM)
Mondaca	Rodolfo Mondaca	117 K	Lab 1 - One-dimensional Kinematics	Tue, 8 Dec, 16:30 (4:30 PM)
MONDACA	Rodolfo Mondaca	117 K	Lab 2 - Free fall & Projectile motion	Tue, 8 Dec, 14:30 (2:30 PM)
SUN	Lipepei Sun	117 K	Lab 1 - One-dimensional Kinematics	Thu, 10 Dec, 12:30 (12:30 PM)
SONI	Peyush Soni	117 L	Lab 1 - One-dimensional Kinematics	Tue, 8 Dec, 14:30 (2:30 PM)
HAAK	Katie Haak	117 M	Lab 7 - Rotational kinematics	Thu, 10 Dec, 12:30 (12:30 PM)
CHAN	Chun Chan	117 N	Lab 7 - Rotational kinematics	Thu, 10 Dec, 12:30 (12:30 PM)
LEE	Christopher Lee	117 N	Lab 1 - One-dimensional Kinematics	Tue, 8 Dec, 14:30 (2:30 PM)
MISRA	Alina Misra	117 N	Lab 2 - Free fall & Projectile motion	Tue, 8 Dec, 14:30 (2:30 PM)
SILVA	Austin Silva	117 N	Lab 1 - One-dimensional Kinematics	Tue, 8 Dec, 14:30 (2:30 PM)
ABE	Alexandrea Abe	117 O	Lab 4 - Newton's 3rd Law & Tension	Thu, 10 Dec, 12:30 (12:30 PM)
CUNNINGTON	Jodi Cunnington	117 O	Lab 6 - Momentum & Collisions	Tue, 8 Dec, 14:30 (2:30 PM)
Cunnington	Jodi Cunnington	117 O	Lab 7 - Rotational kinematics	Wed, 9 Dec, 14:30 (2:30 PM)
MCALLISTER	Jamie McAllister	117 O	Lab 6 - Momentum & Collisions	Tue, 8 Dec, 14:30 (2:30 PM)
McAllister	Jamie McAllister	117 O	Lab 7 - Rotational kinematics	Wed, 9 Dec, 14:30 (2:30 PM)
SPRACKLIN	Evangeline Spracklin	117 O	Lab 7 - Rotational kinematics	Wed, 9 Dec, 14:30 (2:30 PM)
CALDERON	Monique Calderon	117 Q	Lab 2 - Free fall & Projectile motion	Tue, 8 Dec, 14:30 (2:30 PM)
FONG	Sophia	117 Q	Lab 2 - Free fall & Projectile motion	Tue, 8 Dec, 14:30 (2:30 PM)
HARTELIUS	Heather Hartelius	117 Q	Lab 4 - Newton's 3rd Law & Tension	Thu, 10 Dec, 12:30 (12:30 PM)
NGUYEN	Tony Nguyen	117 S	Lab 7 - Rotational kinematics	Thu, 10 Dec, 12:30 (12:30 PM)
SHULL	Katrina Shull	117 S	Lab 6 - Momentum & Collisions	Tue, 8 Dec, 14:30 (2:30 PM)
WANG	Yangqing Wang	121 AN	Lab 8 - Torque & Rotational dynamics	Wed, 9 Dec, 14:30 (2:30 PM)
BOLLARD	Richard Bollard	121 AP	Lab 8 - Torque & Rotational dynamics	Wed, 9 Dec, 14:30 (2:30 PM)
CARLSON	Peter Carlson	121 AP	Lab 6 - Momentum & Collisions	Tue, 8 Dec, 16:30 (4:30 PM)

Last Name	Full Name	Section	Make-up Lab Name	Make-up session
CHILTON	John Chilton	121 AP	Lab 4 - Newton's 3rd Law & Tension	Wed, 9 Dec, 14:30 (2:30 PM)
LEE	kevin lee	121 AP	Lab 2 - Free fall & Projectile motion	Thu, 10 Dec, 16:30 (4:30 PM)
MCKENZIE	Brittney McKenzie	121 AP	Lab 5 - Work & Energy	Thu, 10 Dec, 14:30 (2:30 PM)
QIAN	KUN QIAN	121 AP	Lab 2 - Free fall & Projectile motion	Tue, 8 Dec, 16:30 (4:30 PM)
SEEDALL	Steven Seedall	121 AP	Lab 6 - Momentum & Collisions	Thu, 10 Dec, 16:30 (4:30 PM)
YOUNG	Austin Young	121 AP	Lab 6 - Momentum & Collisions	Wed, 9 Dec, 14:30 (2:30 PM)
COUNTRYMAN	Andrew Countryman	121 AQ	Lab 6 - Momentum & Collisions	Tue, 8 Dec, 16:30 (4:30 PM)
EVANS	Jordan Evans	121 AQ	Lab 6 - Momentum & Collisions	Tue, 8 Dec, 14:30 (2:30 PM)
SCHATZMAN	Jordan Schatzman	121 AQ	Lab 6 - Momentum & Collisions	Wed, 9 Dec, 16:30 (4:30 PM)
SULLIVAN	Shane Sullivan	121 AQ	Lab 2 - Free fall & Projectile motion	Wed, 9 Dec, 14:30 (2:30 PM)
PAK	Gunnye Pak	121 AR	Lab 1 - One-dimensional Kinematics	Tue, 8 Dec, 14:30 (2:30 PM)
Pak	Gunnye Pak	121 AR	Lab 7 - Rotational kinematics	Tue, 8 Dec, 16:30 (4:30 PM)
SCHAFFER	Dan Schaffer	121 AR	Lab 8 - Torque & Rotational dynamics	Tue, 8 Dec, 18:30 (6:30 PM)
BUTLER	Taylor Butler	121 AS	Lab 4 - Newton's 3rd Law & Tension	Tue, 8 Dec, 16:30 (4:30 PM)
Butler	Taylor Butler	121 AS	Lab 5 - Work & Energy	Thu, 10 Dec, 14:30 (2:30 PM)
Butler	Taylor Butler	121 AS	Lab 6 - Momentum & Collisions	Thu, 10 Dec, 16:30 (4:30 PM)
CHO	David Cho	121 AS	Lab 6 - Momentum & Collisions	Thu, 10 Dec, 14:30 (2:30 PM)
BEZABIH	Efriem Bezabih	121 AT	Lab 5 - Work & Energy	Thu, 10 Dec, 12:30 (12:30 PM)
MARTIN	Greg Martin	121 AT	Lab 7 - Rotational kinematics	Tue, 8 Dec, 14:30 (2:30 PM)
SHARMAN	Paul Sharman	121 AT	Lab 4 - Newton's 3rd Law & Tension	Fri, 11 Dec, 14:30 (2:30 PM)
BORDEN	Thomas Borden	121 AU	Lab 7 - Rotational kinematics	Fri, 11 Dec, 16:30 (4:30 PM)
COLE	Michael Cole	121 AU	Lab 6 - Momentum & Collisions	Thu, 10 Dec, 12:30 (12:30 PM)
VAN SCHENCK	Jacob Van Schenck	121 AU	Lab 4 - Newton's 3rd Law & Tension	Tue, 8 Dec, 14:30 (2:30 PM)
MCBRIDE	Elizabeth McBride	121 BM	Lab 7 - Rotational kinematics	Tue, 8 Dec, 16:30 (4:30 PM)
OLSON	Chelsea Olson	121 BM	Lab 3 - One-dimensional dynamics	Tue, 8 Dec, 14:30 (2:30 PM)
CONROY	William Conroy	121 BN	Lab 7 - Rotational kinematics	Tue, 8 Dec, 16:30 (4:30 PM)
PERSSON	Tim Persson	121 BN	Lab 2 - Free fall & Projectile motion	Thu, 10 Dec, 12:30 (12:30 PM)
RAMBERG	Ethan Ramberg	121 BN	Lab 6 - Momentum & Collisions	Tue, 8 Dec, 14:30 (2:30 PM)
HOWE	Shawn Howe	121 BO	Lab 3 - One-dimensional dynamics	Tue, 8 Dec, 18:30 (6:30 PM)
NITULESCU	Ioana Nitulescu	121 BO	Lab 4 - Newton's 3rd Law & Tension	Tue, 8 Dec, 14:30 (2:30 PM)
Pickering	Evan Pickering	121 BO	Lab 5 - Work & Energy	Tue, 8 Dec, 16:30 (4:30 PM)
Pickering	Evan Pickering	121 BO	Lab 7 - Rotational kinematics	Wed, 9 Dec, 16:30 (4:30 PM)
PICKERING	Evan Pickering	121 BO	Lab 8 - Torque & Rotational dynamics	Tue, 8 Dec, 14:30 (2:30 PM)
PIPER	Michael Piper	121 BO	Lab 2 - Free fall & Projectile motion	Wed, 9 Dec, 14:30 (2:30 PM)
VEITH	Laura Veith	121 BO	Lab 7 - Rotational kinematics	Tue, 8 Dec, 14:30 (2:30 PM)
OLMSTEAD	Danielle Olmstead	121 CM	Lab 7 - Rotational kinematics	Tue, 8 Dec, 14:30 (2:30 PM)
REINIG	Nickolas Reinig	121 CM	Lab 6 - Momentum & Collisions	Tue, 8 Dec, 14:30 (2:30 PM)
RAHMAN	Khalid Rahman	121 CN	Lab 6 - Momentum & Collisions	Tue, 8 Dec, 16:30 (4:30 PM)

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MAH	Matthew Mah	121 CO	Lab 6 - Momentum & Collisions	Tue, 8 Dec, 14:30 (2:30 PM)
SHIN	Hye Soo Shin	121 CO	Lab 8 - Torque & Rotational dynamics	Wed, 9 Dec, 14:30 (2:30 PM)
ZHOU	Shaoqun Zhou	121 CO	Lab 6 - Momentum & Collisions	Tue, 8 Dec, 16:30 (4:30 PM)
CHANG	Fong Chang	121 CP	Lab 3 - One-dimensional dynamics	Tue, 8 Dec, 14:30 (2:30 PM)
GRAMLING	Alexandra Gramling	121 CP	Lab 7 - Rotational kinematics	Thu, 10 Dec, 12:30 (12:30 PM)
JONES	Jessica Jones	121 CP	Lab 4 - Newton's 3rd Law & Tension	Wed, 9 Dec, 14:30 (2:30 PM)
JANDHYALA	Suman Jandhyala	121 CQ	Lab 8 - Torque & Rotational dynamics	Fri, 11 Dec, 14:30 (2:30 PM)
BANNAN	Caitlin Bannan	121 CR	Lab 8 - Torque & Rotational dynamics	Tue, 8 Dec, 18:30 (6:30 PM)
DOWDLE	Sam Dowdle	121 CR	Lab 6 - Momentum & Collisions	Thu, 10 Dec, 12:30 (12:30 PM)
EVANS	Kurtis Evans	121 CR	Lab 8 - Torque & Rotational dynamics	Thu, 10 Dec, 12:30 (12:30 PM)
SELF	Ben Self	121 CR	Lab 8 - Torque & Rotational dynamics	Thu, 10 Dec, 12:30 (12:30 PM)
WACHTENDORF	Eric Wachtendorf	121 CR	Lab 3 - One-dimensional dynamics	Tue, 8 Dec, 16:30 (4:30 PM)
KLEMPPEL	Kyle Klempel	121 CS	Lab 2 - Free fall & Projectile motion	Tue, 8 Dec, 14:30 (2:30 PM)
Klempel	Kyle Klempel	121 CS	Lab 3 - One-dimensional dynamics	Tue, 8 Dec, 16:30 (4:30 PM)
MCRAE	Conor McRae	121 CS	Lab 6 - Momentum & Collisions	Thu, 10 Dec, 12:30 (12:30 PM)
ANDERSON	Justin Anderson	121 CT	Lab 8 - Torque & Rotational dynamics	Fri, 11 Dec, 16:30 (4:30 PM)
ANTOUN	Daniel Antoun	121 CT	Lab 6 - Momentum & Collisions	Thu, 10 Dec, 16:30 (4:30 PM)
DAWSON	Trevor Dawson	121 CT	Lab 1 - One-dimensional Kinematics	Wed, 9 Dec, 14:30 (2:30 PM)
LEE	Kevin Sanghe Lee	121 CT	Lab 5 - Work & Energy	Tue, 8 Dec, 14:30 (2:30 PM)
RHOTON	Paul C. Rhoton	121 CT	Lab 4 - Newton's 3rd Law & Tension	Tue, 8 Dec, 14:30 (2:30 PM)
Rhoton	Paul Rhoton	121 CT	Lab 8 - Torque & Rotational dynamics	Tue, 8 Dec, 16:30 (4:30 PM)
KRSLJANIN	Aleksandra Krsljanin	121 DM	Lab 3 - One-dimensional dynamics	Thu, 10 Dec, 12:30 (12:30 PM)
MCGOWAN	Jordan McGowan	121 DM	Lab 3 - One-dimensional dynamics	Tue, 8 Dec, 14:30 (2:30 PM)
McGowan	Jordan McGowan	121 DM	Lab 4 - Newton's 3rd Law & Tension	Wed, 9 Dec, 16:30 (4:30 PM)
McGowan	Jordan McGowan	121 DM	Lab 7 - Rotational kinematics	Thu, 10 Dec, 14:30 (2:30 PM)
CHANG	Thomas Chang	121 DN	Lab 6 - Momentum & Collisions	Tue, 8 Dec, 14:30 (2:30 PM)
JEON	Brian Jeon	121 DN	Lab 4 - Newton's 3rd Law & Tension	Tue, 8 Dec, 14:30 (2:30 PM)
MAY	Zachary May	121 DN	Lab 2 - Free fall & Projectile motion	Wed, 9 Dec, 14:30 (2:30 PM)
PARK	Ji Park	121 DN	Lab 1 - One-dimensional Kinematics	Tue, 8 Dec, 16:30 (4:30 PM)
PARK	Jieun Park	121 DN	Lab 7 - Rotational kinematics	Tue, 8 Dec, 14:30 (2:30 PM)
UHDE	Lauren Uhde	121 DN	Lab 6 - Momentum & Collisions	Tue, 8 Dec, 14:30 (2:30 PM)
FERNANDEZ	Jesamine Fernandez	121 DO	Lab 3 - One-dimensional dynamics	Thu, 10 Dec, 12:30 (12:30 PM)
FULGHUM	Hayden Fulghum	121 DO	Lab 2 - Free fall & Projectile motion	Fri, 11 Dec, 14:30 (2:30 PM)
Fulghum	Hayden Fulghum	121 DO	Lab 3 - One-dimensional dynamics	Wed, 9 Dec, 16:30 (4:30 PM)
Fulghum	Hayden Fulghum	121 DO	Lab 5 - Work & Energy	Fri, 11 Dec, 16:30 (4:30 PM)
HUSSEY	Lindsay Hussey	121 DO	Lab 6 - Momentum & Collisions	Tue, 8 Dec, 14:30 (2:30 PM)
JOHNSON	Melissa Johnson	121 DO	Lab 8 - Torque & Rotational dynamics	Tue, 8 Dec, 14:30 (2:30 PM)

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WOJCIK	Casey Wojcik	121 DO	Lab 2 - Free fall & Projectile motion	Tue, 8 Dec, 14:30 (2:30 PM)
KAZA	Jabili Kaza	121 DP	Lab 5 - Work & Energy	Tue, 8 Dec, 14:30 (2:30 PM)
CULP	Daniel Culp	121 DQ	Lab 3 - One-dimensional dynamics	Thu, 10 Dec, 12:30 (12:30 PM)
GALLEON	Jean Galleon	121 DQ	Lab 6 - Momentum & Collisions	Wed, 9 Dec, 14:30 (2:30 PM)
MENG	Di Meng	121 DQ	Lab 2 - Free fall & Projectile motion	Tue, 8 Dec, 14:30 (2:30 PM)
STENDER	Nicholas Stender	121 DQ	Lab 5 - Work & Energy	Tue, 8 Dec, 16:30 (4:30 PM)
THOW	Kazuo Thow	121 DQ	Lab 7 - Rotational kinematics	Tue, 8 Dec, 14:30 (2:30 PM)
BERRY	Andrew Berry	121 DR	Lab 2 - Free fall & Projectile motion	Tue, 8 Dec, 14:30 (2:30 PM)
Jain	Abhishek Jain	121 DS	Lab 6 - Momentum & Collisions	Thu, 10 Dec, 14:30 (2:30 PM)
JAIN	Abhishek Jain	121 DS	Lab 7 - Rotational kinematics	Wed, 9 Dec, 14:30 (2:30 PM)
OSBORN	Feather Osborn	121 DS	Lab 8 - Torque & Rotational dynamics	Thu, 10 Dec, 14:30 (2:30 PM)