

Ansula, Pia Carmela J.	5.4
Bales, Aaron S.	7.1
Baumstark, Samantha	6.2 (Trig Substitutions)
Beaudoin, Katherine L.	7.2
Bliznyuk, Marya	7.5 (Work of Springs)
Boyt, Corey D.	8.1
Brantley, Edward	7.1
Candee, Brooke	6.1
Chan, Kellina	7.2
Clem, Duggan J.	5.2
Crawford, Kristin D.	8.3 (integral test)
Delgado, Nicholas R.	8.2 (def of series)
Forey, Kevin P.	8.3 (limit comp test)
French, Carolyn M.	5.5
Fromm, Kelly O.	8.7 (Taylor remainder)
Gerling, Madelegne Q.	8.7 (e,cos,sin)
Gump, Scott J.	8.6
Hagen, Daniel R.	8.4 (abs. conv.)
Hawkins, Hillary G.	6.6
Heaton, Anne E.	8.5
Hirsh, Heidi K.	8.7 (limits and integrals)
Hong, Erin K.	5.1
Javier, Alvin Paul M.	8.4 (ratio test)
Kenny, Patrick E.	8.8 (Taylor Polynomials)
Mackey, Alison M.	5.5
Mahaney, Ian M.	6.3
Marino, Matt	8.4 (alt. series)
Marucci, Lily A.	5.4
McCraven, Andrew	8.3 (direct comp)
Muldowney, William F.	6.2 (Trig Integrals)
Nute, John M.	7.3
Oliaro, Blake A.	6.1
Osland, Beau C.	8.2 (geometric)
Partynski, Katlyn R.	6.5
Rogers, Jacob C.	8.7 (Euler's formula)
Scandalis, Elias A.	8.4 (root test)
Shea, Jamie M.	Econ
Shusko, Alex	8.2 (nth term test)
Siu, Nelson M.	8.1
Soroudi, Aria	6.2 (Trig Substitutions)
Spencer-Alvarado Dominic	7.3
Stidham, Ellen M.	5.3
Tran, Andrew A.	7.5 (Work pumping water)
Wallace, Joseph F.	8.3 (p-series)
Williams, Griffin N.	8.3 (alt. series remainder)
Yamamoto, Anna K.	7.4
Yandell, David M.	6.4 (Tables of Integrals)