

B	I	N	G	O
studies Engineering Technology	been out of the country	has a twin	lives in Turner	is from out of town (4 hours from UC)
favorite movie genre is rom-coms	studies Construction Management	knows how to surf	birthday in August (wish them a Happy Birthday!)	lives in Marian Spencer
studies Chemical Engineering	works out 3 times a week	FREE	dog owner	has worked as lifeguard
hasn't had Graeter's	studies Biomedical Engineering	is a Bearcat Athlete (D1 or club)	has been to a Bearcat Football Game	knows a UC student organization they'd like to join
has an older sister in STEM	drinks coffee daily	lives in Daniels	youngest child in the family	grew up with animals (not dog or cat)

B	I	N	G	O
works out 3 times a week	birthday in August (wish them a Happy Birthday!)	lives in Turner	favorite movie genre is rom-coms	knows how to surf
has a twin	youngest child in the family	is from out of town (4 hours from UC)	drinks coffee daily	lives in Marian Spencer
hasn't had Graeter's	dog owner	FREE	has worked as lifeguard	been out of the country
has been to a Bearcat Football Game	lives in Daniels	studies Engineering Technology	grew up with animals (not dog or cat)	studies Biomedical Engineering
is a Bearcat Athlete (D1 or club)	knows a UC student organization they'd like to join	studies Chemical Engineering	studies Construction Management	has an older sister in STEM

B	I	N	G	O
drinks coffee daily	lives in Daniels	birthday in August (wish them a Happy Birthday!)	knows a UC student organization they'd like to join	dog owner
studies Engineering Technology	hasn't had Graeter's	is a Bearcat Athlete (D1 or club)	studies Construction Management	is from out of town (4 hours from UC)
studies Chemical Engineering	grew up with animals (not dog or cat)	FREE	studies Biomedical Engineering	has been to a Bearcat Football Game
works out 3 times a week	lives in Marian Spencer	lives in Turner	youngest child in the family	has a twin
has worked as lifeguard	been out of the country	knows how to surf	favorite movie genre is rom-coms	has an older sister in STEM