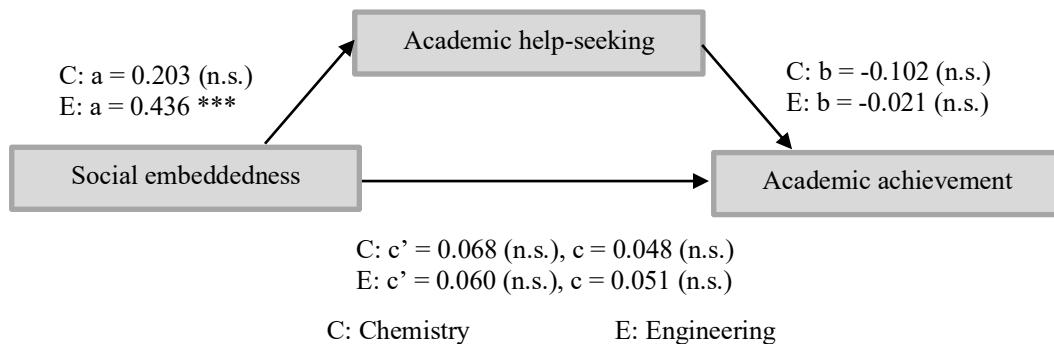


Supplementary Material

1 Mediation models

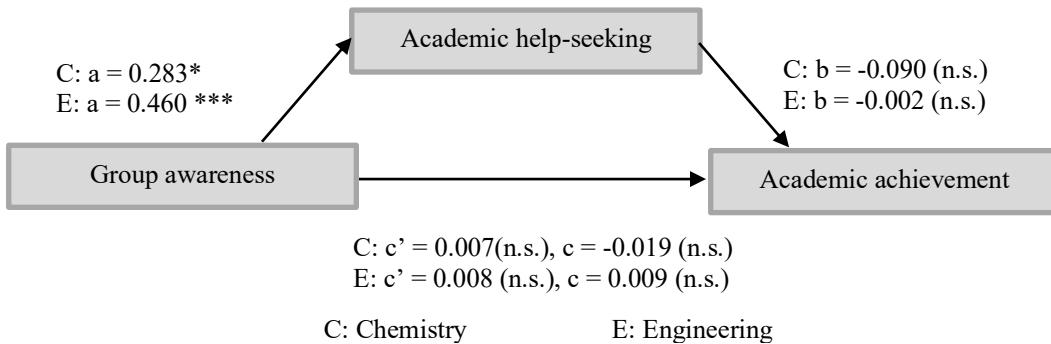
1.1 Mediation: Social Embeddedness on academic achievement via successful academic help-seeking



Chemistry subsample				Civil engineering subsample				
	Coeff.	SE	Test	p	Coeff.	SE	Test	p
a	0.203	0.143	$t(47) = 1.42$.162	0.436	0.102	$t(78) = 4.28$	< .001
b	-0.102	0.148	$t(47) = -0.69$.495	-0.021	0.126	$t(77) = -0.16$.870
$a*b$	0.0003	0.050	[−0.10; 0.12]		-0.005	0.053	[−0.11; 0.11]	
c'	0.068	0.150	$t(46) = 0.46$.650	0.060	0.126	$t(77) = 0.48$.635
c	0.048	0.146	$t(47) = 0.33$.745	0.051	0.113	$t(78) = .45$.652
$R^2_a = .041, F(1, 47) = 2.015, p = .162$				$R^2_a = .190, F(1, 78) = 18.32, p = .053$				
$R^2_{bc'} = .012, F(2, 46) = 0.284, p = .754$				$R^2_{bc'} = .003, F(2, 77) = 0.115, p = .892$				

* $p \leq .05$; ** $p \leq .01$; *** $p \leq .001$

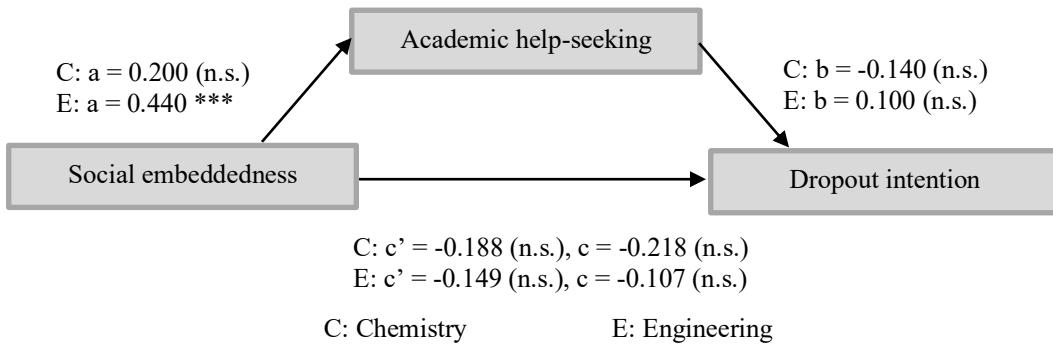
1.2 Mediation: Group Awareness on academic achievement via successful academic help-seeking



Chemistry subsample				Civil engineering subsample				
Coeff.	SE	Test	p	Coeff.	SE	Test	p	
a	0.283	0.140	$t(47) = 2.02$.049	0.460	0.101	$t(78) = 4.574$	< .001
b	-0.090	0.153	$t(46) = -0.59$.561	0.002	0.128	$t(77) = 0.015$.988
a*b	-0.021	0.057	[-0.15; 0.09]		0.004	0.059	[-0.11; 0.12]	
c'	0.007	0.153	$t(46) = 0.44$.966	0.008	0.128	$t(77) = 0.06$.951
c	-0.019	0.146	$t(47) = -0.13$.899	0.009	0.113	$t(78) = .077$.939
$R^2_a = .080, F(1, 47) = 4.083, p = .049$				$R^2_a = .212, F(1, 78) = 20.92, p < .001$				
$R^2_{bc'} = .01, F(2, 46) = 0.18, p = .836$				$R^2_{bc'} < .001, F(2, 77) = .003, p = .997$				

*p ≤ .05; **p ≤ .01; ***p ≤ .001

1.3 Mediation: Social Embeddedness on dropout intention via successful academic help-seeking



* $p \leq .05$; ** $p \leq .01$; *** $p \leq .001$