

RETURNING STUDENTS ACTIONS TO CHANGE MAJORS

Step 1. In the subject line of the email please add your Campus ID and the two majors you want to move to – even if only one of them will change **BOTH MUST APPEAR SB001BIO12 AND SB001AGE01**

Step 2 – Find the academic advisor for the new combination; see table below or use the link:
<https://science.uct.ac.za/undergraduate-studies-current-undergraduate-students/student-advisors>

Step 3 – Send the email and request the change (You could also raise a service request and upload a ACA09 form. (<https://forms.uct.ac.za/studentadmin/aca09.pdf>) That form will route to the advisor.

Step 4 – the advisor will inform you once the change has been processed and you can then continue with registration with PE if all the holds on your record are resolved.

Student Advisors

E-MAIL ADDRESS	MAJOR CLUSTER	Major codes, sorted by assignment order
Prof Babatunde Abiodun babatunde.abiodun@uct.ac.za	Biology, Earth & Environmental Sci	SB001AGE01 OR SB016AGE01
Prof Samson Chimphango samson.chimphango@uct.ac.za	Biology, Earth & Environmental Sci	SB001BIO01 OR SB001BIO04 OR SB001BIO12 OR SB016BIO01 OR SB016BIO12 OR SB016BIO04
Dr Jacqueline Bishop jacqueline.bishop@uct.ac.za	Biology, Earth & Environmental Sci	SB001BIO05 OR SB016BIO05 OR SB001BIO13 OR SB016BIO13
Prof Babatunde Abiodun babatunde.abiodun@uct.ac.za	Biology, Earth & Environmental Sci	SB001EGS02 OR SB016EGS02
Dr Alastair Sloan; Alastair Sloan alastair.sloan@uct.ac.za	Biology, Earth & Environmental Sci	SB001GEO02 OR SB001SEA03 OR SB016GEO02 OR SB016SEA03
Dr Birgit Erni birgit.erni@uct.ac.za	Statistics	SB001STA01 OR SB016STA01
Dr Sebnem Er sebnem.er@uct.ac.za	Statistics	SB001STA02 OR SB016STA02
Dr Ramona Hurdayal Ramona.Hurdayal@uct.ac.za	Chemical, Molecular & Cellular Sci	(SB001HUB17 AND SB001MCB01) OR SB001MCB01 OR SB001MCB04
Prof Gregory Smith regory.smith@uct.ac.za	Chemical, Molecular & Cellular Sci	SB001HUB17 AND SB001CEM01
Dr Siyabonga Ngubane siyabonga.ngubane@uct.ac.za	Chemical, Molecular & Cellular Sci	SB001CEM01 OR SB016CEM01
Dr Felix Dube sizwe.dube@uct.ac.za	Chemical, Molecular & Cellular Sci	SB001HUB17
Dr Paul Meyers paul.meyers@uct.ac.za	Chemical, Molecular & Cellular Sci	SB016MCB01 OR SB016MCB04
Prof Gregory Smith gregory.smith@uct.ac.za	Chemical, Molecular & Cellular Sci	SB016HUB17
Dr Trisha Salagaram trisha.salagaram@uct.ac.za	Mathematics, Physics & Astronomy	SB001AST02
Dr Ebrahim Fredericks ebrahim.fredericks@uct.ac.za	Mathematics, Physics & Astronomy	SB001MAM01
Mr T Van Heerden thomas.vanheerden@uct.ac.za	Mathematics, Physics & Astronomy	SB001MAM02
Dr Trisha Salagaram trisha.salagaram@uct.ac.za	Mathematics, Physics & Astronomy	SB001PHY01

Dr Spencer Wheaton spencer.wheaton@uct.ac.za	Mathematics, Physics & Astronomy	SB016AST02 OR SB016MAM01 OR SB016MAM02 OR SB016PHY01
Dr Josiah Chavula josiah.chavula@uct.ac.za ;	Computer Science	SB001CSC02 AND SB001CSC05
Prof Sonia Berman sonia.berman@uct.ac.za	Computer Science	(SB016CSC02 AND SB016CSC05) OR (SB016CSC03 AND SB016CSC05)
Prof Patrick Marais patrick.marais@uct.ac.za	Computer Science	SB001CSC03 AND SB001CSC05
Mr Aslam Safla aslam.safla@uct.ac.za	Computer Science	SB001CSC05 OR SB016CSC05
Dr Cesarina Edmonds-Smith C.Edmonds-Smith@uct.ac.za	ALL SB016	For all SB016 queries