

Personnel Movements

Arrivals (1 October–31 December 2010)

Europe	
Ascenso, Joana (P)	Fellow
Beccari, Giacomo (I)	Fellow
Boissier, Jérémie (F)	Fellow
Bressert, Eli (USA)	Student
Coccatto, Lodovico (I)	Fellow
Gabasch, Armin (I)	Software Engineer
Heidecke, Thies (D)	Student
Kains, Noé (B)	Fellow
Lablanche, Pierre-Yves (F)	Student
Longmore, Steven (GB)	Fellow
Lützgendorf, Nora (D)	Student
Pettazzi, Lorenzo (I)	Control Engineer

Chile	
Alvarez, Fernando (RCH)	Head of the Maintenance Department
Gonzalez, Jaime (RCH)	Optical Technician
Jones, Matias (RCH)	Student
Miccolis, Maurizio (I)	System Engineer
Rodrigues, Myriam (P)	Fellow
Vanderbeke, Joachim (B)	Student
Vega, Florine (RCH)	Procurement Clerk

Departures (1 October–31 December 2010)

Europe	
Beniflah, Thierry (F)	Head of Information Technology
Bois, Maxime (F)	Student
Cortesi, Arianna (I)	Student
Frank, Matthias (D)	Student
Guidetti, Daria (I)	Student
Hansen, Camilla Juul (DK)	Student
Hewitson, Jennifer (D)	Secretary/Assistant
Larsen, Jonas (DK)	Software Engineer
Lombardi, Marco (I)	Astronomer
Naets, Thomas (B)	Internal Auditor
Neumayer, Nadine (D)	Fellow
Penuela, Tania Marcela (CO)	Student
Ruiz Velasco, Alma (MEX)	Student
Russo, Pedro Miguel (P)	Astronomer
Seemann, Ulf (D)	Student
Taylor, Luke (GB)	Laser Physicist
Unterguggenberger, Stefanie (A)	Student
Williams, Michael (GB)	Student

Chile	
Asmus, Daniel (D)	Student
Kaminski, Adrian (D)	Student
Raffi, Gianni (I)	Head of the Computing IPT
Thomas, Alexis (RCH)	Network Specialist
Varas, Oscar (RCH)	Dome Mechanic



Credit: ESO/V. Beletsky

A wide field image of the southern hemisphere constellations Crux and Centaurus which make up part of the Scorpius Centaurus Association (Sco OB2), the nearest region of recent massive star formation.

This OB association was studied by Adriaan Blaauw in his PhD thesis (1946) and published in Bulletin of the Astronomical Institutes of the Netherlands (Blaauw 1952, BAN, 11, 414).