

# Personnel Movements

## Arrivals (1 July–30 September 2016)

### Europe

Bachmaier, Christine (DE)	Programme Assistant
Barr, David (UK)	Control Engineer
Cavaller Marquès, Lluís (ES)	Mechanical System Engineer
Circosta, Chiara (IT)	Student
Díaz Cano, Carlos (ES)	Software Test and Integration Engineer
Khan, Ahmed Mubashir (PK)	Software Test Engineer
Klitsch, Anne (DE)	Student
Kolwa, Sthabile Namakau (ZA)	Student
Lampater, Ulrich (DE)	Control Engineer
Milakovic, Dinko (HR)	Student
Palacio Valenzuela, Juan Carlos (CL)	Mechanical Construction Engineer
Peest, Peter Christian (DE)	Student
Turner, Owen James (UK)	Student
Williams, Andrew (UK)	International Relations Officer
Yen, Hsi-Wei (TW)	Fellow
Zuluaga Ramírez, Pablo (ES)	Mechanical Engineer

### Chile

Bolmer, Jan (DE)	Student
Desbordes, Christine (FR)	Head of Logistics Paranal
Herrero-Illana, Ruben (ES)	Fellow
Meister, Alexander (DE)	Optical Engineer
Messias, Hugo (PT)	Fellow
Pantoja, Blake (US)	Student
Rodler, Florian (AT)	Operation Staff Astronomer
Sánchez-Portal, Miguel (ES)	ALMA Deputy Program Manager
Vinet, Andrés (CL)	Head of IT Group Chile

## Departures (1 July–30 September 2016)

### Europe

Alvarado Gomez, Julian David (CO)	Student
Arab Salmani, Maryam (IR)	Student
Baade, Dietrich (DE)	Deputy Director for Science
Berger, Jean-Philippe (FR)	VLTI Programme Scientist
Bonnefond, Sylvain (FR)	Student
Cabrera Ziri Castro, Ivan (VE)	Student
Deiries, Sebastian (DE)	Technician
Dhawan, Suhail (IN)	Student
Ginsburg, Adam (US)	Fellow
Gray, Peter Murray (AU)	Programme Engineer
Hess, Guy (FR)	Senior Mechanical Designer
Hubert, Georgette (DE)	Secretary/Assistant
Husemann, Bernd (DE)	Fellow
Krause, Anja (DE)	Student
Lavail, Alexis (FR)	Student
Madsen, Claus (DK)	Senior Advisor International Relations
Nicholson, Belinda Annette (AU)	Student
Patt, Ferdinand (DE)	Electronics Engineer
Tazzari, Marco (IT)	Student
Voggel, Karina Theresia (DE)	Student

### Chile

Aladro, Rebeca (ES)	Fellow
Carraro, Giovanni (IT)	Operation staff Astronomer
Gesswein, Rodrigo (CL)	Data Handling and System Administrator
Gutiérrez Avendaño, Claudia Patricia (CO)	Student
Kaminski, Tomasz (PL)	Fellow
Mueller, Andre (DE)	Fellow
Palacio, Juan Carlos (CL)	Mechanical Engineer
Sedaghati, Elyar (IR)	Student
Taylor, Matthew (CA)	Student



Left: Webcam view of recent construction progress on the ESO Supernova Planetarium & Visitor Centre (<http://supernova.eso.org/>), due to open in late 2017.

Following two page spread: A spectacular and informative wide-field ( $39 \times 27$  degree) image of the Magellanic Cloud System taken by small robotic telescopes at the La Silla Observatory with a Baader Luminance filter (passband 4000–7500 Å). The Large Magellanic Cloud (LMC) is located towards the upper left (north-east) and the Small Magellanic Cloud (SMC) to the lower right (south-west), with the Milky Way globular cluster 47 Tucanae just west of the SMC; tidal interactions between the Magellanic Clouds are evident. Colour images of the LMC and SMC have been inserted for reference. Full details are presented in Besla et al. 2016 (ApJ, 825, 20); see also Picture of the Week potw1630. Credit: Y. Beletsky (LCO), D. Martinez-Delgado/ESO