IAU - Commissions

Activities in the various astronomical sub-disciplines are mostly conducted by Commissions, coordinated through the IAU Scientific Divisions, steering the activities and evolution of one or more IAU Commissions.

The list below is that of the current Commissions, as approved by the Executive Committee (EC95, Padova, April 15-17, 2015) and presented at the XXIXth General Assembly in Honolulu. Please find the list of past Commissions *here* (https://www.iau.org

/science/scientific_bodies/past_commissions/).

In this list the Commissions are grouped by their status with respect to Divisions:

- Regular Commissions
- Inter-Division Commissions
- Cross-Division Commissions

Individual Members of the Union may join or leave a Commission at any time, while belonging to no more than three Commissions. They should notify the relevant Commission Secretary and the IAU Secretariat.

Please find the Terms of Reference for Commissions *here* (https://www.iau.org/administration/statutes_rules/working_rules /#WorkRulX).

Regular Commissions

Commission Name

- A1 Astrometry (/science/scientific bodies/commissions/A1/)
 A2 Rotation of the Earth
- (/science/scientific bodies/commissions/A2/)
 A3 Fundamental Standards (/science/scientific_bodies /commissions/A3/)
- B1 Computational Astrophysics (/science/scientific bodies /commissions/B1/)
- B2 Data and Documentation (/science/scientific_bodies /commissions/B2/)
- B3 Astroinformatics and Astrostatistics (/science/scientific_bodies /commissions/B3/)
- B4 Radio Astronomy (/science/scientific_bodies/commissions/B4/)
- B5 Laboratory Astrophysics (/science/scientific_bodies /commissions/B5/)
- B6 Astronomical Photometry and Polarimetry (/science /scientific_bodies/commissions/B6/)
- C1 Astronomy Education and Development (/science/scientific_bodies /commissions/C1/)
- C2 Communicating Astronomy with the Public (/science /scientific_bodies/commissions/C2/)

History of Astronomy

C3 (/science/scientific_bodies/commissions/C3/)

Parent Division

Division A Fundamental Astronomy

- Division A Fundamental Astronomy
- Division A Fundamental Astronomy

Division B Facilities, Technologies and Data Science

Division C Education, Outreach and Heritage

Division C Education, Outreach and Heritage

Division C Education, Outreach and Heritage

C4	World Heritage and Astronomy				
	(/science/scientific_bodies /commissions/C4/)				

- D1 Gravitational Wave Astrophysics (/science/scientific_bodies /commissions/D1/)
- E1 Solar Radiation and Structure (/science/scientific_bodies /commissions/E1/)
- E2 Solar Activity (/science/scientific bodies/commissions/E2/) Solar Impact Throughout the Heliosphere
- E3 (/science /scientific_bodies/commissions/E3/)
- F1 Meteors, Meteorites and Interplanetary Dust (/science /scientific_bodies/commissions/F1/)
- F2 Exoplanets and the Solar system (/science/scientific_bodies /commissions/F2/)
- F3 Astrobiology (/science/scientific_bodies/commissions/F3/)
- G1 Binary and Multiple Star Systems (/science/scientific_bodies /commissions/G1/)
- G2 Massive Stars (/science/scientific bodies/commissions/G2/) G3 Stellar Evolution
- (/science/scientific bodies/commissions/G3/) G4 Pulsating Stars
- (/science/scientific bodies/commissions/G4/) Stellar and Planetary Atmospheres
- G5 (/science/scientific_bodies /commissions/G5/)
- H1 The Local Universe (/science/scientific_bodies/commissions/H1/)
- H2 Astrochemistry (/science/scientific_bodies/commissions/H2/)
- H3 Planetary Nebulae (/science/scientific_bodies/commissions/H3/)

Division C Education, Outreach and Heritage Division D High Energy Phenomena and Fundamental Physics Division E Sun and Heliosphere

Division E Sun and Heliosphere

Division E Sun and Heliosphere

Division F Planetary Systems and Bioastronomy

Division F Planetary Systems and Bioastronomy

Division F Planetary Systems and Bioastronomy

Division G Stars and Stellar Physics

Division G Stars and Stellar Physics Division G Stars and Stellar Physics

Division G Stars and Stellar Physics

Division G Stars and Stellar Physics

Division H Interstellar Matter and Local Universe

Division H Interstellar Matter and Local Universe

Division H Interstellar Matter and Local Universe

Inter-Division Commissions

	Commission Name	Primary Division	Parent Division(s)
A4	Celestial Mechanics and Dynamical Astronomy (/science/scientific_bodies /commissions/A4/)	A	A , F
B7	Protection of Existing and Potential Observatory Sites (/science /scientific_bodies/commissions/B7/)	В	B , C
H4	Stellar Clusters throughout Cosmic Space and Time (/science/scientific_bodies /commissions/H4/)	Н	G , H , J
J1	Galaxy Spectral Energy Distributions (/science/scientific_bodies /commissions/J1/)	J	D , G , H , J
J2	Intergalactic Medium (/science/scientific_bodies/commissions/J2/)	J	B , H , J

Cross-Division Commissions

	Commission Name	Parent Divisions
X1	Supermassive Black Holes, Feedback and Galaxy Evolution (/science/scientific_bodies/commissions/X1/)	D , J
X2	Solar System Ephemerides (/science/scientific_bodies/commissions/X2/)	A , F