

LoIs for Commissions: <http://www.iau.org/submissions/commissionproposal/list/>
Sorted by "Parent Divisions" (or by "Cross-Divisions")
Titles may be abridged.

Division A Fundamental Astronomy

NC-5 Gravitational Wave Astronomy
NC-9 Astrometry
NC-10 Computational Astrophysics
NC-18 Rotation of the Earth
NC-23 Dynamical Astronomy
NC-26 Solar System Ephemerides
NC-30 Fundamental Standards
NC-36 Gravitational Lensing
NC-46 Time

Division B Facilities, Technologies & Data Science

NC-5 Gravitational Wave Astronomy
NC-6 Computational Astrophysics
NC-10 Computational Astrophysics
NC-15 Photometry and Polarimetry
NC-19 Ultraviolet Astronomy
NC-21 Data and Documentation
NC-27 Astronomical Telescopes
NC-29 Time Domain Astronomy
NC-34 Radio Astronomy
NC-35 Optical and IR Interferometry
NC-41 Astrostatistics & Astroinformatics
NC-42 Laboratory Astrophysics
NC-55 Protection of Observatory Sites
NC-56 Computational Astrophysics

Division C Education, Outreach & Heritage

NC-10 Computational Astrophysics
NC-11 Astronomy Education & Development
NC-20 Astronomical Heritage
NC-52 Astronomical Discoveries & Alerts
NC-54 Communicating Astronomy
NC-57 History of Astronomy

Division D High-Energy Phenomena & Fundamental Physics

NC-5 Gravitational Wave Astronomy
NC-39 Gravitational Wave Astrophysics
NC-44 Supernovae
NC-53 BH & Evolution of Galaxies

Division E Sun & Heliosphere

NC-37 Solar Radiation and Structure
NC-45 Space Weather etc.
NC-49 Solar Activity

Division F Planetary Systems & Bioastronomy

- NC-12 Celestial Spectroscopy
- NC-13 Astrobiology
- NC-26 Solar System Ephemerides
- NC-32 Meteors etc.
- NC-36 Gravitational Lensing
- NC-48 Small Solar System Bodies
- NC-50 Planets, Exoplanets & Satellites
- NC-51 Planets & Satellites

Division G Stars & Stellar Physics

- NC-12 Celestial Spectroscopy
- NC-14 Binary & Multiple Star Systems
- NC-17 Massive Stars
- NC-31 Stellar Evolution
- NC-33 Pulsating Stars
- NC-38 Stellar and Planetary Atmospheres
- NC-43 Stellar Magnetism
- NC-47 Active B Stars

Division H Interstellar Matter & Local Universe

- NC-7 Stellar Clusters in Space & Time
- NC-12 Celestial Spectroscopy
- NC-16 Planetary Nebulae
- NC-22 Astrochemistry
- NC-28 The Local Universe
- NC-40 The Galactic Center Environment

Division J Galaxies & Cosmology

- NC-24 Galaxy Spectral Energy Distributions
- NC-25 Intergalactic Medium
- NC-36 Gravitational Lensing
- NC-53 BH & Evolution of Galaxies