

# Gravity, the Universe and Everything

Topic: black holes across cosmic time

**Gravity, the Universe and Everything** is a season of seminars aimed at connecting, in an informal and safe environment, researchers and students interested in gravitational-wave physics.



April 16, 2026  
Conversi lecture room  
Marconi Building



Register if you want  
to be counted for  
coffee and cookies



## Programme

16.00 - 16.30: Riccardo Caleno (Sapienza) - *Early Black Hole Growth in the JWST era*

16.30 - 17.00: Nazanin Davari (INAF/OAR) - *Cosmic BBH Mergers for Next-Gen GW Detectors*

17.00 - 17.30: Federico Angeloni (Sapienza) - *Exploring stellar BBHs across cosmic times*

17.30 - 18.00: *Coffee, cookies and open discussion with the speakers*



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Ministero  
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