

Chemistry First Year (UG)

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@misc{CHE-4301Y Bonding, Structure & Periodicity,
url={ <https://uea.rl.talis.com/lists/8B6DF20B-9458-DAFF-D55A-62453FD2EC6E.html> } }

@misc{CHE-4001Y Chemistry Laboratory A,
url={ <https://uea.rl.talis.com/lists/95E0EAD9-8B61-C456-D8E3-0123D5497996.html> } }

@misc{CHE-4101Y Chemistry of Carbon Based Compounds,
url={ <https://uea.rl.talis.com/lists/A06B99D2-FD98-AD59-DDA5-9C60CCA7C3C9.html> } }

@misc{CHE-4202Y Light, Atoms and Molecules,
url={ <https://uea.rl.talis.com/lists/2AE1BF0C-9671-5050-8B4A-9A9A0C775CC9.html> } }

@misc{CHE-4050Y Skills for Chemists,
url={ <https://uea.rl.talis.com/lists/F45F0755-5BBB-B835-9DC9-8DB2B3EA342B.html> } }

@misc{CHE- 4501Y Analytical Chemistry,
url={ <https://uea.rl.talis.com/lists/41023C2C-F822-151E-1525-2B4577C1C936.html> } }

@misc{PHY-4001Y Electromagnetism, Optics, Relativity and Quantum Mechanics,
url={ <https://uea.rl.talis.com/lists/EDC36EEB-1D84-9FF4-6D4F-1BC4E2337C20.html> } }

@misc{ENV-4015Y Mathematics for Scientists A,
url={ <https://uea.rl.talis.com/lists/D5A5ADA1-BCCA-E542-279F-996440DCB498.html> } }