

| School | Code | Level | Degree Programme Title | DPD |
|--------|---------------|-------|---|---|
| HCA | Q800 1468U | UG | BA Hons Classics (with placement year) | Dr Joe Skinner (semester 1) Dr Simon Corcoran (Semester 2) |
| HCA | Q810 | UG | BA Hons Classical Studies | Dr Joe Skinner (semester 1) Dr Simon Corcoran (Semester 2) |
| HCA | QQ83 | UG | BA Hons Classical Studies and English | Dr Joe Skinner (semester 1) Dr Simon Corcoran (Semester 2) |
| HCA | V100 1463U | UG | BA Hons History (with study abroad and with placement year) | Dr Philip Garrett |
| HCA | V110 | UG | BA Hons Ancient History | Dr Joe Skinner (semester 1) Dr Simon Corcoran (Semester 2) |
| HCA | V400 | UG | BA Hons Archaeology | Prof Ian Haynes (Semester 1) Dr Chloe Duckworth (Semster 2) |
| HCA | VL12 1439U | UG | BA Hons Politics & History (with placement year) | Dr Philip Garrett |
| HCA | VV14 1467U | UG | BA Hons Ancient History & Archaeology (with placement year) | Prof Ian Haynes (Semester 1) Dr Chloe Duckworth (Semster 2) |
| HCA | VV41 | UG | BA Hons History & Archaeology | Prof Ian Haynes (Semester 1) Dr Chloe Duckworth (Semster 2) |
| HCA | V401 | UG | BSc Hons Archaeology | Prof Ian Haynes (Semester 1) Dr Chloe Duckworth (Semster 2) |
| HCA | 4035 | PG | MA Classics and Ancient History | Dr John Holton |
| HCA | 4065 | PG | MA in the History of Medicine | Dr Jonathan Andrews |
| HCA | 4066 | PG | MA British History | Dr Jonathan Andrews |
| HCA | 4080 | PG | MA European History | Dr Jonathan Andrews |
| HCA | 4089 4160 | PG | MA Archaeology (and specialist routes) | Dr Eric Tourigny |
| HCA | 4135 | PG | MA History | Dr Jonathan Andrews |
| HCA | 4100 | PG | MA Roman Frontier Studies | Dr Eric Tourigny |
| HCA | 7811 | PGR | MLitt Classics | Dr Thomas Rutten (sem 1) Dr Matthew Haysom (sem 2) |
| HCA | 7812 | PGR | MLitt History | Prof Daniel Siemens |
| HCA | 7813 | PGR | MLitt Archaeology | Dr Andrea Dolfini |
| HCA | 7820 | PGR | MLitt Ancient History | Dr Thomas Rutten (semester 1) Dr Matthew Haysom (semester 2) |