

## HEFCW's Full-time (FT) Undergraduate (UG) and PGCE Funding 2019/20

### Introduction

1. Following a consultation with the sector, funding for FT UG and PGCE provision changed in 2019/20 to incorporate a new higher cost subjects premium. In addition, the funding rates for the expensive subjects premium were increased following a comparison with equivalent funding allocated by the OfS. Per capita funding continues to be allocated.

### Per capita

2. The per capita amount (available in respect of all FT UG and PGCE students) for AY 2019/20 has been set at a rate of £5 per student. Payments have been determined on the basis of fundable enrolments according to AY 2017/18 Higher Education Statistics Agency (HESA) student record data, subject to the minimum 10 credit value study requirement.

### Expensive subjects premium

3. The expensive subjects premium is allocated in respect of clinical medicine/dentistry and Conservatoire Performance Element provision, using data from the 2017/18 HESA student record.
4. The allocations have been based on the two premium rates below, awarded per completed credit value:
  - Rate 1 - £86.25, applied to clinical medical/dentistry subjects (equivalent to academic subject categories (ASCs) 1b and 1d)
  - Rate 2 - £51, applied to Conservatoire Performance Element (Performance Element provision in ASC 10)

### Higher cost subjects premium

5. The higher cost subjects premium is allocated in respect of non-clinical medicine and dentistry, science & engineering and technology and mathematical sciences, IT and computing, using data from the 2017/18 HESA student record.
6. The allocations have been based on the three premium rates below, awarded per completed credit value:
  - Rate 1 - £1.60, applied to non clinical medicine and dentistry subjects (equivalent to academic subject categories (ASCs) 1a and 1c)
  - Rate 2 - £0.92, applied to science & engineering and technology (equivalent to ASCs 3 and 4)
  - Rate 3 - £0.43, applied to mathematical sciences, IT and computing (equivalent to ASC 6)