## SUMMARY

Please note that last year's figures are shown in italics in brackets.
Table 1.1 Applications and acceptances by type of school/college and gender

- The total number of applications is $15,704(14,498)$ an increase of $8 \%$ on the previous year.
- The total number of applications from the maintained sector is $7,219(6,689)$ an increase of $8 \%$.
- The total number of applications from the independent sector is $4,277(4,095)$ an increase of $4 \%$.
- The total number of acceptances is $3,479(3,531)$ a decrease of $1 \%$.
- The total number of acceptances from the maintained sector is $1,675(1,762)$ a decrease of $5 \%$.
- The total number of acceptances from the independent sector is $1,318(1,277)$ an increase of $3 \%$.
- The male:female ratio of accepted students is 53:47 (52:48).

Table 1.2 Home applications and acceptances by type of UK school/college and gender

- For applications from Home students attending UK schools/colleges the proportions of acceptances by school/college type are:

| Maintained | $58 \%(59 \%)$ |
| :--- | :--- |
| Independent | $42 \%(41 \%)$ |

Table 3.1 Applications and acceptances by UCAS tariff scores and gender

- Of those accepted $98 \%(98 \%)$ achieved three grade As (or more) counting only their best three A levels excluding General Studies.
- The number of unsuccessful applicants who went on to achieve three grade As counting only their best three A levels excluding General Studies is $5,817(5,494)$.

Table 7.1 UK domiciled applicants and acceptances by socio-economic classification

- Publication of this table has been postponed. See p. 18 for details.

Table 8.1 Home applications and acceptances by ethnic origin

- The proportion of those accepted whose ethnicity is known and who declare they have an ethnic minority background or other is $14 \%(15 \%)$. In addition $11 \%(10 \%)$ of those accepted chose not to declare their ethnic origin.

Table 9.1 Applications and acceptances by disability

- The proportion of those accepted who declare they have disability is $4 \%(4 \%)$.

