

## **OUTSTANDING PERFORMANCE BY SHORE AT 2002 HSC**

- **Shore achieved the honour of having seven boys from the Class of 2002 in the Distinguished Achievers' List for the 2002 HSC. To qualify for placement on this list, a student must achieve a mark of 90 or more on a minimum of 10 units in their HSC pattern of study.**
- **Based on the measure of excellence reported in the Press (the number of students gaining a mark of 90 or more in any subject), Shore was rated 37<sup>th</sup> top school in NSW, top non-selective boys' school overall in New South Wales and top non-selective boys' school in New South Wales in Mathematics.**
- **Based on average UAI, 2002 represents our strongest performance (after 2000) since 1996.**

### **2002 HSC Results**

- J B M Greenwood placed 9<sup>th</sup> in the State in Geography and S B Wilson placed 4<sup>th</sup> in the State in General Mathematics.
- J B M Greenwood, A D Hopkins, T D Millar, M S Bewley, O D A Oberg, A S M Tan, B W Middleton and D C Burnett all achieved UAIs over 99. This places them in the top 1% of the State.
- J F Jarrett and M C M Jones had their HSC Drama Individual Projects selected for the ONSTAGE 2002 exhibition in the foyer of the Seymour Theatre Centre.
- J C Bachmann had his Visual Arts body of work, selected for the ARTEXPRESS 2002 exhibition at David Jones City Store.
- 57% of our HSC candidature obtained a UAI of 80 or more, placing them in the top 20% of the State. 32% of the candidature received a UAI of 90 or more.
- We achieved a total of 200 results of 90 or more (compared with 127 in 2001, 67 in 2000 and 54 in 1999).
- 30% of our boarders gained a UAI of 90 or more (top 10% in the State).
- 57% of those in the Class of 2002 who attended Shore Prep obtained a UAI of 80 or more.

**% Class in Top 2 Bands  
(Bands 5 and 6 combined)**

Course	Units	2002	
		School %	State %
Ancient History	2	63.2	35.3
Biology	2	35.1	20.8
Business Studies	2	54.6	30.8
Chemistry	2	88.5	29.2
Design & Technology	2	35.7	17.0
Drama	2	69.2	42.7
Economics	2	63.5	49.4
English (Standard)	2	2.8	1.1
English (Advanced)	2	75.6	55.6
English Extension 1	1	100.0	81.4
English Extension 2	1	100.0	80.6
Geography	2	59.3	34.5
Industrial Technology	2	46.2	22.9
General Mathematics	2	50.0	15.4
Mathematics	2	71.7	41.9
Mathematics Extension 1	2	95.1	73.1
Mathematics Extension 2	2	100.0	82.6
Modern History	2	52.6	34.7
History Extension	1	100.0	66.1
Music 1	2	100.0	45.8
Music 2	2	100.0	71.8
Music Extension	1	100.0	82.2
Physics	2	66.7	37.3
Senior Science	2	66.7	27.2
Visual Arts	2	42.1	40.4
French Continuers	2	57.1	51.5
French Extension	1	100.0	89.5
German Continuers	2	100.0	54.8
German Extension	1	100.0	95.2
Japanese Continuers	2	44.4	51.8
Japanese Extension	1	100.0	48.8
Latin Continuers	2	-	-

**UAI (Universities' Admission Index) Analysis**

19% of our boys were in the top 5% of the State, gaining a UAI of 95 or more (compared with 17% in 2001).

32% of our boys were in the top 10% of the State, gaining a UAI of 90 or more (compared with 32% in 2001).

45% of our boys were in the top 15% of the State, gaining a UAI of 85 or more (compared with 45% in 2001).

57% of our boys were in the top 20% of the State, gaining a UAI of 80 or more (compared with 57% in 2000).