

Year 11 English Approval Form

Application for English Advanced and Extension courses

In order to provide the best support for students studying for the HSC the following criteria will be needed to choose the Advanced and Extension 1 course:

- ✓ Students must submit two pieces of written work: a creative piece and an analytical piece to the Head Teacher
- ✓ Complete relevant application form
- ✓ Students will have an interview with the Head Teacher.

Students who have demonstrated high level English skills may be invited to study Extension 1.

✓ Students will consult and have an interview with the Head Teacher.

l wish to	choos	e: (Place an X in o	ne of the follov	ving b	oxes)			
English Advanced only OR								
English Advanced and English Extension								
	Year 10 Assessment Task 1 Result:				%			
	Yea	r 10 Assessment T	ask 2 Result:		%			
Student interviewed by HT NO YES								
Head Teacher Signature:								
		Recommended			Not Recomm	nended		
DUE DATE: Friday 26 June – Please return to English Head Teacher								



English Advanced is for students who have a genuine love of English; receive pleasure from reading challenging literature and who gain enjoyment from analysing complex texts.

Completing the English Advanced Course is not guaranteed to improve a student's ATAR. To gain a scaling benefit from completing an academic subject such as English Advanced, students must achieve to the highest level in the subject. Year 10 results are looked but are not the only determining factor. However, strong results are beneficial.

If you consider that you are a genuine Advanced candidate please complete the following:

Student Name:	_Year 10 English Class:			
What research have you done to determine your suita				
Why do you believe you are an appropriate candidate	for Advanced English?			
3. Why do you believe you are an appropriate cand	idate for Extension 1 English?			

4. Attach 2 samples of extended, creative and analytical, writing that you consider best demonstrates your ability to write with sophistication and flair.