

Cambridge University Engineering Department
Engineering Tripos Part IIA
PROJECTS: Interim and Final Report Coversheet

IIA Projects

TO BE COMPLETED BY THE STUDENT

Project:	SF2 Image Processing		
Title of individual report:	Discrete Cosine Transform, Lapped Biorthogonal Transform and Discrete Wavelet Transform		
Name: Nisarg Mehta		crsID: nm555	College: JESUS
<p><u>Declaration</u> for: Interim Report 1 / Interim Report 2 / Final Report (delete as appropriate)</p> <p>I confirm that, except where indicated, the work contained in this report is my own original work.</p>			

Instructions to markers of Part IIA project reports:

Grading scheme

Grade	A	B	C	D	E
Standard	Very Good / Excellent	Good	Acceptable	Minimum acceptable for Honours	Below Honours

Grade the reports on the scale A to E, and provide feedback, particularly important for work graded below B/C. Students should be aware that different projects and reports will require different characteristics.

Penalties for lateness: Interim Reports: 3 marks per weekday; Final Reports: 0 marks awarded – late reports not accepted.

Indicative grade and feedback comments will be available via the Moodle project site.