

STUDENT NAME:	
REVIEWER:	

The Independent Review is an opportunity to discuss your experience to-date with an independent and experienced supervisor.

Your Doctoral Co-ordinator will make arrangements to appoint an independent reviewer who will contact you to arrange a meeting.

The information in this review will be considered by the Doctoral review panel as part of the Solent's Doctoral Student Annual Monitoring. If you wish any comments to remain confidential please indicate this on the form.

This review reflects on your experience over the previous 12 months.

Please complete this form electronically, sign it and return to research.degree@solent.ac.uk

If you have queries, please contact research.degree@solent.ac.uk

INDEPENDENT REVIEW

Surname/Family	Name:				
First Name(s):					
Student ID Numb	er:				
Department Department of A & Music		Department of Business & Law	Science	Department of Science & Wars Engineering Marit	
	Department of Sport & Health	Department of Social Sciences & Nursing	Departm Film & A		
Research Theme	Engineering & Environment	Human Function & Health	Media, C the Arts	Culture &	Social Researc & Policy
Start date:					
Mode of Study:			Full-Time	Pa	art-Time
Expected thesis s	submission date	:		1	
Collaborating est	ablishment(s) if	applicable:			
Independent Rev	iewer:				
Provisional thesis	s title:				
L					
	sion of of ke	y issues arising over t	he previo	ous 12 i	months
tudent discus:					
tudent discus: not addressed		onitoring Report)			
		onitoring Report)			
		onitoring Report)			
		onitoring Report)			

	RD2AMIR (09/2023)
	_
* For further information on requests for confidentiality, please see guidance note	e #7

RD2AMIR (09/2023)

Student's signature:					
Date:	1	/			
Independent reviewer's summary of meeting and outcomes:					
Independent reviewer's signature:					
Date:	1	1			

Please return the completed and signed form to the Graduate School:

research.degree@solent.ac.uk

The Graduate School Office A223 Solent University East Park Terrace Southampton SO14 0YN