Please tick the appropriate box and answer the questions where appropriate.		
	8.	Is this research likely to have significant <b>negative impacts on the environment</b> ? (For example, the release dangerous substances or damaging intrusions into protected habitats.)
		If yes then provide details of these impacts here (for example the release of dangerous substances or damaging intrusions into protected habitats) and
		Describe how you will mitigate against significant environmental harm and manage risks.
	9.	Will any participants receive <b>financial reimbursement</b> for their time? ( <i>excluding reasonable expenses to cover travel and other costs</i> ).
		If yes then provide details and a short justification (e.g. amounts and form of reimbursement).
	10.	Are there any <b>other ethical concerns</b> associated with the research that are not covered in the questions above?
		If yes then give details here.
		ndergraduate and Masters level projects or dissertations in the School of CEM must adhere to the wing procedures on data storage and confidentiality.
	and e	ta should be encrypted and stored securely. Documentation should be kept in a locked cabinet or desk, electronic data should preferably be kept on a removable disk or data stick which can be locked away, or if s not possible on a password protected computer. Confidential and sensitive data should not be emailed s it is encrypted or password protected since emails are centrally archived.
		ndergraduate/Masters projects, normally only the student and supervisor will have access to the data
	mark	the University's 'Guidance on Good Practice in Research Ethics and Governance for further details). Once a for the project or dissertation has been published, all data must be removed from personal computers, original questionnaires and consent forms should be destroyed unless the research is likely to be
	publis	shed or data re-used. If this is the case a justification for this should be included where appropriate in this and in the relevant consent and participant information forms.
		ent: Please sign below to confirm that you have completed the Ethics form and will adhere to these
	proce	edures on data storage and confidentiality.
		Signed (Student):
		rvisor: I confirm that the research <i>does/does not</i> (delete as applicable) include more than a minimum of risk.
	10461	of risk. Signed (Supervisor): Date:  If the supervisor judges that there is more than the minimum level of risk then your supervisor will
		Date:
	Note:	If the supervisor judges that there is more than the minimum level of risk then your supervisor will
	need	to email this form to the CEM ethics committee (CEMethics@brighton.ac.uk) for discussion prior to the

commencement of research.

Yes