



Thursday 5 November EU-India PARTNERING EVENT

PROFILE FORM

ORGANISATION DETAILS				
Organisation name		Glasgow Caledonian University		
Street *		Cowcaddens Road		
ZIP *	G4 OBA	City *	Glasgow	Country * UK
Phone *	00 44 141 331 3000		Fax	00 44 141 331 3370
Email *	t.jafry@gcal.ac.uk		Web	
Employees	<input checked="" type="checkbox"/> 1-10	<input type="checkbox"/> 11 - 50	<input type="checkbox"/> 51 - 250	<input type="checkbox"/> 250 + X
Organisation type	<input checked="" type="checkbox"/> University <input type="checkbox"/> Research Center <input type="checkbox"/> Industry <input type="checkbox"/> SME <input type="checkbox"/> Other			
Department	School of The Built and Natural Environment			
Short description of your company/organization	Glasgow Caledonian University is a distinctive, inclusive and forward-looking university that is committed to its social mission to promote the common good. We have become an international centre of excellence in higher education, promoting employability and global citizenship in our graduates. We win awards for our support and commitment to the student experience, whilst delivering innovation through our world-class research in key areas of strength.			

PARTICIPANT			
Gender	<input checked="" type="checkbox"/> Mr	<input type="checkbox"/> Ms	Title Dr
First name	Tahseen		
Last name	Jafry		
Position	Lecturer/Researcher		

PARTNERSHIP PROPOSAL
<p>EU-India partnering event session participation:</p> <p><input type="checkbox"/> Sustainable production and management of biological resources from land forest and aquatic environment</p> <p><input type="checkbox"/> Fork to farm: Food (including seafood), health and well being</p> <p>X</p> <p><input type="checkbox"/> Life sciences, biotechnology and biochemistry for</p> <p><input type="checkbox"/> Health</p>
<p>Areas of activity (Free keywords)</p>

PROJECT DESCRIPTION	
<p>Title of your research project in one sentence</p>	<p>Agriculture-nutrition-health inter-linkages Impacts and Implications (Note this may be too specific but I am happy to modify or accommodate as may be required to fit with the EU calls)</p>
<p>Short description of project</p>	<p>Objectives</p> <ul style="list-style-type: none"> - To assess the impacts of the Green Revolution on current agriculture-nutrition-health pathways in South Asia's Indo-Gangetic Plains for (i) a gradient of rice-wheat systems and (ii) contrasting rural socio-economic groups. - To assess the implications of recent post-Green Revolution dynamics like climate change, food supply chain transformation and cereal productivity growth stagnation on these contrasting agriculture-nutrition-health pathways. - To identify potential equitable adaptation options to address these post-green revolution challenges and enhance these agricultural-nutritional-health pathways and derive the corresponding policy implications for research and development programs. <p>Research questions</p> <ul style="list-style-type: none"> - What are the impacts of the Green Revolution on agriculture-nutrition-health pathways in South Asia's cereal basket, particularly in view of regional diversity and gender and equity concerns? - How are agriculture-nutrition-health pathways being affected by recent dynamic challenges like climate change, food supply chain transformation and cereal productivity growth stagnation? - What are viable solutions or ways forward that can be applied to overcome and address these concerns and challenges?
<p>Description of expertise offered</p>	<p>My areas of expertise include agricultural and rural development, gender and agricultural extension, knowledge transfer, community development, socio-economic analysis and impact studies, agricultural technology dissemination and uptake, poverty mapping</p>
<p>Description of requested partner expertise</p>	

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