


**Summer Field School [Online] on
 MOUNTAIN ECOSYSTEMS AND RESOURCE MANAGEMENT
 Ivano-Frankivsk Region, Ukraine :: 19-28 September, 2021**

DELEGATE PARTICIPANT'S PROFILE

	<p>Mr. Sharif Md. Amirul Alam <i>Research Student</i> Geography and Environmental Studies University of Chittagong Chittagong, Bangladesh</p> <p>Tel: +8801828005848 Email: sharif.ges@std.cu.ac.bd</p>
<p>Highest Education</p>	<p>B.Sc. (Geography and Environmental Studies)</p>
<p>Personal Statement</p>	<p>I would like to about a few words to introduce myself as a delegate participant for the forthcoming Summer School on 'Mountain Ecosystems and Resource Management. I am a research student at, Department of Geography and Environmental Studies, University of Chittagong, Chittagong, Bangladesh. I graduated from mentioned department at 2018. From 2019 to the present time I continued my M.Sc. under the Geography and Environmental Studies at the University of Chittagong. Working as a research assistant at University of Chittagong, Bangladesh. In 2020 was awarded the National Science and Technology Fellowship under the Ministry of Sciences and Technology, Bangladesh. Academic interests include Spatio-temporal variability analysis, weather parameter. Having one research paper on a national renowned journal "Bhugol O Poribesh Journal"</p>
<p>Paper Title</p>	<p><i>Urban Land Use Classification and its Impact Analysis on the Green Cover Zone in Chittagong city, Bangladesh.</i></p>
<p>Keywords</p>	<p>Land use; Green space; reserve forest; Sustainable land management</p>
<p>Abstract</p>	<p>Urban land use information plays a key role in a wide range of land use planning and management processes. The study aims to develop an automated method for classifying detailed land use classes using remote sensing data and its impact analysis on the green coverage area in the city of Chittagong, Bangladesh. The city was very much famous for its natural greenery and its hilly</p>

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	territory. But in the last 2 decades, the city has lost its aesthetic values and is facing very challenging problems with environmental damage due to the unplanned development of urban infrastructure, as well as the loss of its natural green cover. Finally, the study contributes some policies and mechanisms for sustainable land management in Chittagong, Bangladesh.
More Information (weblinks)	https://www.researchgate.net/profile/Sharif-Amir
Declaration	This paper is a joint research and publication with Mr. Syed Mahadi Hasan.