Curriculam vitae of Md.Khabir Hossain



Leather Research Institute

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PUBLONS ID: https://www.webofscience.com/wos/author/record/HTO-3337-2023

EDUCATION:

Institute Of Leather Engineering and Technology, University of Dhaka, MS in Leather Engineering, 2016 (Held in 2018)

Institute Of Leather Engineering and Technology, University of Dhaka, BSc in Leather Products Engineering, 2015 (Held in 2016)

WORK EXPERIENCE:

Scientific Officer	November, 2021 - Present
Bangladesh Council of Scientific and Industrial Research (BCSIR)	
Successfully Completed 'Internship Program' organized by pragati	Seven weeks
footwear limiter.	

RESEARCH INTEREST:

Leather process, Leather goods & footwear Quality Assessment, Environmental Pollution Control, Analytical Chemistry, Waste Management

TECHNICAL SKILLS:

- MS word, Excel & Powerpoint
- Language and Communication skill

STRENGHTS:

- Capable of adapting to any type of Environment
- Efficient in time management
- Dynamic and self-motivated
- Able to cope with people at every level
- Ambitious and target -oriented

CURRENT WORKS:

- An eco friendly method for preservation of hides and skins using *Tamarindus Indica* Leaf project Leader
- Shaving dust and tannery sludge as adsorbent for the treatment of tannery waste water project associate
- Development of technique to preserve hides & skins from *Gossypium hirstum* seed project associate
- Amendment of soil using hide and skin Trimmings project associate