M.TECH, PH.D

	<u>List of Journals</u>
RITWIK DAS	1. Enhancement of strength of blast furnace flue dust-iron oxide-fly ash composite briquette using ANOVA-based mathematical model. Ritwik Das , Manas Kumar Mondal & Susanta Pramanik. Ironmaking & Steelmaking, 2023, vol. 50, no. 8, pp. 1085–1093.
DIPLOMA IN MECHANICAL ENGINEERING	2. Comparison of Compressive Strength of Fly Ash Bonded Flue Dust Briquettes with that of Briquettes made with Bentonite, Sodium Silicate, Lime, Starch, Pitch, Molasses and Dextrin Binder. Ritwik Das , Manas Kumar Mondal & Susanta Pramanik. Transactions of the Indian Institute of Metals, 2022, vol. 76, 1253-1262.
0 5 D	3. Strengthening Behaviour and Microstructural Properties during the Compaction of Reduced Blast Furnace Flue Dust—Fly Ash—Iron Metal Matrix Composite Fines using Powder Metallurgy Route. Ritwik Das, Manas Kumar Mondal & Susanta Pramanik. Transactions of the Indian Institute of Metals, 2022, vol. 75, pp 2255–2263.
0	4. Effect of Extrusion on the Physical and Mechanical Properties of Briquette Made with Blast Furnace Flue Dust and Iron Ore Fines. Ritwik Das, Manas Kumar Mondal & Susanta Pramanik. Journal of The Institution of Engineers (India): Series D, 2022, vol. 103, pp. 473–478.
ST 2 YEAR 9 MONTH 16 D Y	5. Study on Reduction of Blast Furnace Flue Dust Briquette Made with Fly Ash as Binder. Ritwik Das , Manas Kumar Mondal & Susanta Pramanik. Journal of The Institution of Engineers (India): Series D, 2021, v. 102, pp. 173–183.
RIK.DAS8@GMAIL.COM	<u>List of Conference</u>
PASCHIM MEDINIPUR, WB	
	<u>List of Books</u>