## Students who have completed the programme of PhD. in the year 2020 are listed below $\,$

| S.No. | Name of Student    | Name of Supervisor | Title of Thesis  |
|-------|--------------------|--------------------|--|
| 1     |                    |                    | Madelling and Circulation of David Estraction                                      |
|       | Harjeet Singh Mann | Dr. P.K. Singh     | Modelling and Simulation of Power Extraction Chemistry Flue Gases.                 |
| 2     | Bupinder Singh     | Dr. Kulwant Singh  | Some Studies of Friction Stir Welding of Magnesium Alloy.                          |
| 3     | Harish Kr Garg     | Dr. Rajesh Kumar   | Experimental Investigation on Machinability of Al(Si+Grs) MMCs.                    |
| 4     |                    |                    | Experimental Investigations on Develop of Aluminium Alloy Comprising of Copper and |
|       | Rakesh Kumar       | Dr. V. Sahni       | Magnesium.   |
| 5     |                    |                    | Experimental Investigations on the Role of   |
|       |                    |                    | Cryogenic Treatment for Improving the Engineering Performance of Titanium Alloy.   |
|       | Anil Singla        | Dr. Jagtar Singh   | Engineering refrontiance of ricalium Alloy.  |
| 6     |                    |                    | Studies on Development of Micro Channels on A                                      |
|       |                    |                    | Ductile Martial Using Ultrasonic Micro Milling.                                    |
|       | Rahul Gupta        | Dr. Pardeep Gupta  |  |
| 7     |                    |                    | Studies on Prediction on Damage in Cup Drawing                                     |
|       | Ashwani Verma      | Dr. R.K. Saxena    | Process Using Multiscale Finite Element Method.                                    |