

**Luxmi Bai Institute of Dental Sciences And Hospital, Patiala**

| <b>Sr. No.</b> | <b>Name of Candidates</b> | <b>Specialty</b>                                 | <b>Topic of Thesis</b>   |
|----------------|---------------------------|--|--|
| 1.             | Dr. Sharanbir Kaur        | (MDS)<br>Periodontology<br>& Oral<br>Impantology | Comparison of Non Surgical Periodontal Therapy with Hand Scaler, Conventional Ultrasonic Scaler & Vector™ Ultrasonic System: An In VIVO and In-Vitro Study.                  |
| 2.             | Dr. Bhavya Sharma         | (MDS)<br>Periodontology<br>& Oral<br>Impantology | Clinical and Radiographic Evaluation of Periodontal Regeneration Using Basic Fibroblast Growth Factor with and Without Alloplastic bone Graft.                               |
| 3.             | Dr. Simratdeep Kaur       | (MDS)<br>Prosthodontics<br>and Crown &<br>Bridge | An Invivo Study to Compare the Retention of Maxillary Complete Dentures with Metallic Oxide and Alginate as corrective Impression Materials.                                 |
| 4.             | Dr. Arpan                 | (MDS)<br>Prosthodontics<br>and Crown &<br>Bridge | Comparative Evaluation of Marginal Accuracy of Metal Copings Fabricated by Conventional Casting Technique and Cad/Cam Technique for Metal-Ceramic Crowns- An In Vitro Study. |
| 5.             | Dr. Yashendra             | (MDS)<br>Prosthodontics<br>and Crown &<br>Bridge | To Evaluate and Compare the Influence of Various Finish Lines and Thickness of Die Spacer on Marginal Discrepancy of Cast Metal Restorations- An In- Vitro Study.            |