

**M. Sc 4<sup>th</sup> Semester Projects/Dissertations Carried out under the supervision of Dr. Manzoor Ahmad Mir  
in the Department of Bioresources, School of Biological Sciences, University of Kashmir, Srinagar**

S. No.	Name of the Candidate	Enrolment No.	Reg No. of Candidate	Year of completion	Title of the Dissertation/Project
01	Miss Najwa Shabir	15060119009	61697-W-2012	2018	Quality Analysis of anti-epileptic drugs available in local market using HPLC
02	Mr. Adil Manzoor	15060119005	26240-SJ-2012	2018	Quality Analysis of anti-epileptic drugs available in local market using HPLC
03	Mr Gazie Shaban	15060119018	28238-IC-2010	2018	Quality Analysis of anti-epileptic drugs available in local market using HPLC
04.	Miss Daurdana Bano	16060119014	47109-S-2012	2018	Determination of Vancomycin in Pharmaceuticalformulations available in local market using HPLC
05	Miss Aqiba Jahan	16060119012	91171-W-2012	2018	Determination of Vancomycin in Pharmaceuticalformulations available in local market using HPLC
06	Miss Snober Ali	16060119011	64343-W-2013	2018	Determination of Vancomycin in Pharmaceuticalformulations available in local market using HPLC
07	Miss Shazia Shafi	18060119010	64380-W-2013	2020	Validation of CDKI expressing and its prognostic significance in Breast Cancer using integratedbioinformatics analysis
08	Miss Shariqa Jan	18060119011	61609-W-2012	2020	Elucidation of Prognostic and functional role BIRC5in Breast Cancer using Bioinformatics analysis
09	Miss Pz Farhana Anjum	18060119008	2689-DRA-2012	2020	Bioinformatics analysis showing prognosticsignificance of TOP2A in Breast Cancer
10	Mr. Gh. Nabi	18060119002	16728-KC-2014	2020	Ethnobotanical approach for the Management of seasonal respiratory allergenic disorders
11	Miss Iqra Nabi	18060119004	67028-W-2014	2020	Ethnobotanical approach for the Management of seasonal respiratory allergenic disorders
12	Miss Seerat Hussain	18060119005	1475-SC-2015	2020	Ethnobotanical approach for the Management of seasonal respiratory allergenic disorders
13	Miss Saleeqa Yaseen	18060119003	14060-SC-2015	2020	Candida and pathogenesis in human hosts: A systemic Review
14	Miss Ulfat Jan	18060119006	21014-G-2012	2020	Candida and pathogenesis in human hosts: A systemic Review
15	Mr Muhammad Usman	18060119007	12896-SC-2014	2020	Candida and pathogenesis in human hosts: A systemic Review
16	Miss Heena Zehra	19060119018	68634-W-2015	2021	Comprehensive analysis of MAP kinase signalling pathway in Breast Cancer: An integrated Insilco Study
17	Miss Shreen Rashid	19060119016	68561-W-2015	2021	Glucose Metabolism in Breast Cancer :An integrated In-Silico Analysis
18	Miss Aanisa Makhdoomi	19060119003	42255-SP-2015	2021	Fatty Acid Metabolism in Breast Cancer : An integrated In-Silico Analysis
19	Miss Nighat Khaliq	19060119002	68573-W-2015	2021	A comprehensive Bioinformatic Analysis of Notch Pathway in Breast Cancer
20	Mr Mubashir Imtiyaz	19060119004	42254-SP-2015	2021	Phytochemical Screening and Medicinal activity of versatile Medicinal plant <i>Podophyllum hexandrum</i>
21	Miss Aamina Mohi u Din	19060119005	35639-BC-2015	2021	Phytochemical Screening and Medicinal activity of versatile Medicinal plant <i>Podophyllum hexandrum</i>
22	Sadaf Aadina	19060119012	14009-SC-2015	2021	Phytochemical Screening and Medicinal activity of versatile Medicinal plant <i>Podophyllum hexandrum</i>
23	Mr. Aashiq Hussain War	19060119010	1660-PGD-2019	2021	Covid-19 Pandemic and its impact on patients with cancer
24	Mr. Zia ul Mumin Raina	19060119011	3384-IC-2013	2021	Covid-19 Pandemic and its impact on patients with cancer
25	Mr. Aabida Gul	19060119014	11817-GBL-2015	2021	Covid-19 Pandemic and its impact on patients with cancer

No. F(M. Sc Project Work/Dr Manzoor)BRES/KU/22

Dated:03-01-2021

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Coordinator

Department of Bioresources