



Dr. Manzoor A. Mir
(Coordinator)

DEPARTMENT OF BIORESOURCES
SCHOOL OF BIOLOGICAL SCIENCES

University of Kashmir, Srinagar

NAAC Accredited "A⁺"

No. F(MM-2019)Biores/KU/19
Dated:06-03-20

Allocation of faculty members for mentoring the M.Sc. Bioresources students for academic activities, competitive exam counselling and other updates

Batch-2019		
Name of the Mentor	Contact Details of Mentor	Mentees allotted (Enrollment number)
Dr. Manzoor A Mir	Email: drmanzoor@kashmiruniversity.ac.in M:9622901319	19060119001, 19060119007, 19060119013, 19060119019
Dr. Reiaz Ul Rehman	Email: rreiaz@uok.edu.in M:9796546222	19060119002, 19060119008, 19060119014, 19060119020
Mr. Sheikh Tajamul Islam	Email: tajamul166@gmail.com M:7006098268	19060119003, 19060119009, 19060119015,
Dr. Peer Abdul Haseeb Shah	Email: abdulhaseeb@kashmiruniversity.ac.in M:9596528258	19060119004, 19060119010, 19060119016
Dr. Nissar Ahmad Wani	Email: nisarwani80@gmail.com M:9419022733	19060119005, 19060119011, 19060119017
Dr. Bashir Ahmad Lone	Email: bashir.lone@gmail.com M:7006497191	19060119006, 19060119012, 19060119018


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No. F(MM-2020)Biores/KU/20
Dated:15-02-21

Allocation of faculty members for mentoring the M.Sc. Bioresources students for academic activities, competitive exam counselling and other updates

Batch-2020		
Name of the Mentor	Contact Details of Mentor	Mentees allotted (Enrollment number)
Dr. Manzoor A Mir	Email: drmanzoor@kashmiruniversity.ac.in M:9622901319	20060119001, 20060119007, 20060119013, 20060119019
Dr. Reiaz Ul Rehman	Email: rreiaz@uok.edu.in M:9796546222	20060119002, 20060119008, 20060119014, 20060119020
Mr. Sheikh Tajamul Islam	Email: tajamul166@gmail.com M:7006098268	20060119003, 20060119009, 20060119015,
Dr. Peer Abdul Haseeb Shah	Email: abduhaseeb@kashmiruniversity.ac.in M:9596528258	20060119004, 20060119010, 20060119016
Dr. Nissar Ahmad Wani	Email: nisarwani80@gmail.com M:9419022733	20060119005, 20060119011, 20060119017
Dr. Bashir Ahmad Lone	Email: bashir.lone@gmail.com M:7006497191	20060119006, 20060119012, 20060119018


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No. F(MM-2021)Biores/KU/21

Dated: 05-11-2021

Allocation of faculty members for mentoring the M.Sc. Bioresources students for academic activities, competitive exam counselling and other updates

Batch-2021		
Name of the Mentor	Contact Details of Mentor	Mentees allotted (Enrollment number)
Dr. Manzoor A Mir	Email: drmanzoor@kashmiruniversity.ac.in M:9622901319	21060119001, 21060119007, 21060119013, 210601190019, 210601190025
Dr. Reiaz Ul Rehman	Email: rreiaz@uok.edu.in M:9796546222	21060119002, 21060119008, 21060119014, 21060119020, 21060119026
Mr. Sheikh Tajamul Islam	Email: tajamul166@gmail.com M:7006098268	21060119003, 21060119009, 21060119015, 21060119021
Dr. Peer Abdul Haseeb Shah	Email: abulhaseeb@kashmiruniversity.ac.in M:9596528258	21060119004, 21060119010, 21060119016, 21060119022
Dr. Nissar Ahmad Wani	Email: nisarwani80@gmail.com M:9419022733	21060119005, 21060119011, 21060119017, 21060119023
Dr. Bashir Ahmad Lone	Email: bashir.lone@gmail.com M:7006497191	21060119006, 21060119012, 21060119018, 21060119024


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No. F(MM-2022)Biores/KU/22

Dated: 24-08-2022

Allocation of faculty members for mentoring the M.Sc. Bioresources students for academic activities, competitive exam counselling and other updates

Batch-2022		
Name of the Mentor	Contact Details of Mentor	Mentees allotted (Enrollment number)
Dr. Manzoor A Mir	Email: drmanzoor@kashmiruniversity.ac.in M:9622901319	22060119007, 22060119013, 220601190019, 220601190025
Dr. Reiaz Ul Rehman	Email: rreiaz@uok.edu.in M:9796546222	22060119002, 22060119008, 22060119014, 22060119020, 22060119026
Mr. Sheikh Tajamul Islam	Email: tajamul166@gmail.com M:7006098268	22060119003, 22060119009, 22060119015, 22060119022, 22060119027
Dr. Peer Abdul Haseeb Shah	Email: abdulhaseeb@kashmiruniversity.ac.in M:9596528258	22060119004, 22060119010, 22060119016, 22060119022
Dr. Nissar Ahmad Wani	Email: nisarwani80@gmail.com M:9419022733	22060119005, 22060119011, 22060119017, 22060119023
Dr. Bashir Ahmad Lone	Email: bashir.lone@gmail.com M:7006497191	22060119006, 22060119012, 22060119018, 22060119024


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**DEPARTMENT OF BIORESOURCES
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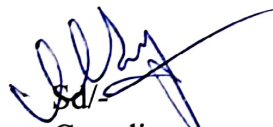
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No. F(MM-2023)Biores/KU/23
Dated: 17-10-23

Allocation of faculty members for mentoring the M.Sc. Bioresources students for academic activities, competitive exam counselling and other updates

Batch-2023		
Name of the Mentor	Contact Details of Mentor	Mentees allotted (Enrollment number)
Dr. Manzoor A Mir	Email: drmanzoor@kashmiruniversity.ac.in M:9622901319	23060119001, 23060119007, 23060119013, 230601190025
Dr. Reiaz Ul Rehman	Email: rreiaz@uok.edu.in M:9796546222	23060119002, 23060119008, 23060119014, 23060119020, 23060119026
Mr. Sheikh Tajamul Islam	Email: tajamul166@gmail.com M:7006098268	23060119003, 23060119009, 23060119015, 23060119023, 23060119027
Dr. Peer Abdul Haseeb Shah	Email: abduhaseeb@kashmiruniversity.ac.in M:9596528258	23060119004, 23060119010, 23060119016, 23060119023
Dr. Nissar Ahmad Wani	Email: nisarwani80@gmail.com M:9419022733	23060119005, 23060119011, 23060119017, 23060119023
Dr. Bashir Ahmad Lone	Email: bashir.lone@gmail.com M:7006497191	23060119006, 23060119012, 23060119018, 23060119024


Sd/
Coordinator



DEPARTMENT OF BIORESOURCES
School of Biological Sciences
UNIVERSITY OF KASHMIR, SRINAGAR-190006
NAAC Accredited Grade A+ University



No. F(Exp. Cert- P.G Project.Supervise)Biores/KU/24
Dated: 01 07 2024

Masters Students Internship Mentoring Certificate

It is certified that **Dr. Manzoor Ahmad Mir**, Sr. Assistant Professor Bioresources has been involved in Teaching/learning and Examination activities of the Department of Bioresources during the year 2015 (16-08-2015 to 01-07-2024). He was involved in supervision/ guidance for project work of three students of M. Sc Bioresources Semester 4th during the period 2015 (16-08-2015 to 01-07-2024) which was a part of their curriculum. He successfully completed the duty assigned to him during the period. He has mentored 35 Masters students for Projects/internship from 2015 till date the list of these Masters students mentored by Dr Manzoor A Mir is attached to this letter as Annexure-A.


Coordinator
Department of Bioresources
University of Kashmir, Srinagar
e/ Department of Bioresources.



DEPARTMENT OF BIORESOURCES
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NAAC Accredited Grade A' University



M. Sc 4 th Semester Projects/Dissertations Carried out under the supervision of Dr. Manzoor Ahmad Mir in the Cancer Biology Lab, 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 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. Gazi Shabir	15060119018	28238-IC-2010	2016	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 Pharmaceutical formulations available in local market using HPLC
05	Miss Aqiba Jahan	16060119012	91171-W-2012	2018	Determination of Vancomycin in Pharmaceutical formulations available in local market using HPLC
06	Miss Snober Ali	16060119011	64343-W-2013	2018	Determination of Vancomycin in Pharmaceutical formulations available in local market using HPLC
07	Mr. Umer Showket Mir	17060119001	41116-sp-2014	2020	Good dairy husbandary practices
08	Miss Shazia Shafi	18060119010	64380-W-2013	2020	Validation of CDK1 expressing and its prognostic significance in Breast Cancer using integrated bioinformatics analysis
09	Miss Shariqa Jan	18060119011	61609-W-2012	2020	Elucidation of Prognostic and functional role BIRC5 in Breast Cancer using Bioinformatics analysis
10	Miss Pz Farhana Anjum	18060119008	2689-DRA-2012	2020	Bioinformatics analysis showing prognostic significance of TOP2A in Breast Cancer
11	Mr. Gh. Nabi	18060119002	16728-KC-2014	2020	Ethnobotanical approach for the Management of seasonal respiratory allergenic disorders
12	Miss Iqra Nabi	18060119004	67028-W-2014	2020	Ethnobotanical approach for the Management of seasonal respiratory allergenic disorders
13	Miss Seerat Hussain	18060119005	1475-SC-2015	2020	Ethnobotanical approach for the Management of seasonal respiratory allergenic disorders
14	Miss Saleeqa Yaseen	18060119003	14060-SC-2015	2020	Candida and pathogenesis in human hosts: A systemic Review
15	Miss Ulfat Jan	18060119006	21014-G-2012	2020	Candida and pathogenesis in human hosts: A systemic Review
16	Mr Muhammad Usman	18060119007	12896-SC-2014	2020	Candida and pathogenesis in human hosts: A systemic Review
17	Miss Heena Zehra	19060119018	68634-W-2015	2021	Comprehensive analysis of MAP kinase signalling pathway in Breast Cancer: An integrated In silico Study
18	Miss Shreen Rashid	19060119016	68561-W-2015	2021	Glucose Metabolism in Breast Cancer :An integrated In Silico Analysis
19	Miss Aansa Makhdoomi	19060119003	42255-SP-2015	2021	Fatty Acid Metabolism in Breast Cancer : An integrated In-Silico Analysis
20	Miss Nighat Khaliq	19060119002	68573-W-2015	2021	A comprehensive Bioinformatic Analysis of Notch Pathway in Breast Cancer
21	Mr Mubashir Imtiyaz	19060119004	42254-SP-2015	2021	Phytochemical Screening and Medicinal activity of versatile Medicinal plant <i>Podophyllum hexandrum</i>
22	Miss Aamina Mohiuddin	19060119005	35639-BC-2015	2021	Phytochemical Screening and Medicinal activity of versatile Medicinal plant <i>Podophyllum hexandrum</i>
23	Sadaf Aadina	19060119012	14009-SC-2015	2021	Phytochemical Screening and Medicinal activity of versatile Medicinal plant <i>Podophyllum hexandrum</i>
24	Mr Aashiq Hussain War	19060119010	1660-PGD-2019	2021	Covid-19 Pandemic and its impact on patients with cancer
25	Mr. Ziaul Mumin Raina	19060119011	3384-IC-2013	2021	Covid-19 Pandemic and its impact on patients with cancer
26	Miss Aabida Gul	1906011901	11817-GBI-2015	2021	Covid-19 Pandemic and its impact on patients with cancer

19/09/2021
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		4			
27	Miss Iqra Noor	2006011900 1	43553-SP-2016	2023	Expression pattern and therapeutic Implications of CDK2 in Breast Cancer: An <i>in-silico</i> and <i>in-vitro</i> analysis
28	Miss Masarat Bashir	2006011900 6	68526-W-2015	2023	Cisplatin targets XIAP and inhibits tumour cell proliferation in breast cancer cells: An <i>in-vitro</i> and <i>in-silico</i> study
29	Miss Mina Rashid	2006011901 5	36812-BC-2016	2023	TOP2A dysregulation in breast cancer: An integrated bioinformatic and <i>in-vitro</i> analysis
30.	Miss Sumaiya Nisar	2006011901 8	4331-DRA-2015	2023	Expression pattern and therapeutic Implications of CDK4 in Breast Cancer: An <i>in-vitro</i> and <i>in-silico</i> analysis
31	Miss Aanisa Ishrat	2006011901 9	356931-BC-2015	2023	Identification and analysis of desregulated PIK3CA gene in Breast Cancer: An integrated bioinformatic and <i>in-vitro</i> analysis
32	Miss Asma jan	2106011900 6	32096-NW-2017	2024	Validation of MAPT expression and its functional role In Breast Cancer using <i>In-silico</i> analysis and <i>in-vitro</i> analysis
33	Miss Tabish Javeed	2106011901 5	2138-PGD-2021	2024	Expression pattern and functional role of ATP5A1 in Breast Cancer using <i>in-silico</i> and <i>in-vitro</i> analysis
34	Miss Fatima Manhas	2106011901 7	70816-W-2016	2024	Validation of CDK2 expression and its functional role In Breast Cancer using <i>In-silico</i> and <i>In-vitro</i> analysis
35	Miss Nasreen Rashid	2106011902 3	2139-PGD-2021	2024	Clinicopathological Significance and Expression Pattern of CDK1 in Breast Cancer Using <i>in-silico</i> and <i>in-vitro</i> Analysis
36	Miss Sania Bashir	2106011902 5	2140-PGD-2021	2024	Exploring SALL4 as a significant prognostic marker in Breast Cancer and its association with Progression Pathways Involved in cancer genesis


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