



University of Kashmir, Srinagar

Minutes of the meeting of Board of Research Studies in Biological Sciences held on 03-06-2013 at 10:30 a.m. in the Committee Room of the Administration Block.

Present

1. Prof. (Dr.) Talat Ahmad
Vice-Chancellor

(In the Chair)

2. Prof. A. M. Shah
Dean, Academic Affairs

3. Prof. K.I. Andrabi
Dean, Research

4. Prof. Akbar Masood
Dean, Faculty of Biological Sciences

5. Director, CORD

6. Head, Department of Biochemistry

7. Head, Department of Botany

8. Head, Department of Biotechnology

9. Representative of the Head, Department of Zoology

10. Coordinator, Department of Clinical Biochemistry

11. Prof. Zaffar Ahmad Reshi
Registrar;

The Assistant Registrar (Research) was also present.

At the outset, the Dean, Research welcomed the members and with the permission of the Chair the agenda was taken up for discussion.

Item

No.1 Perusal of the action taken report on the resolutions adopted by the Board of Research Studies in Biological Sciences at its last meeting held on 23-07-2012.

Resolved that the action taken report of the last BORS meeting in Biological Sciences held on 23/07/2012 be placed on record.

Item

No. 2 Confirmation of the minutes of the last meeting held on 23-07-2012 of the Board of Research Studies in Biological Sciences.

Resolved that the minutes of the last BORS meeting in Biological Sciences held on 23-07-2012 be confirmed.

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Confirmed
17/07/2013

H.A. Inform all the scholars to complete their formalities so that their case can be processed & awarded
17/8

Item

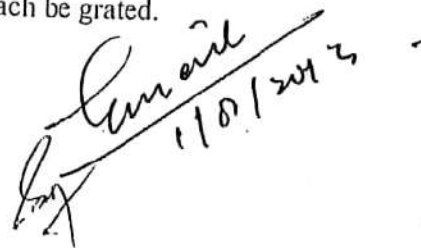
No. 3

Considered the request made by following ten(10) Teachers/Scientists/Doctors for grant of recognition to act as Co-guides to supervise M.Phil/Ph. D scholars in the discipline as shown against each:-

S. No.	Name and address of the Teachers/Scientist/Doctor	Discipline
01.	Dr. Ravouf Asmi, Associate Professor Department of Neurology SKIMS, Soura.	Biotechnology
02.	Dr. Farida Noor, Head, Department of Forensic Medicine & Toxicology GMC, Srinagar	Biotechnology
03.	Dr. Huma Habib, Assistant Professor Department of Biochemistry, Islamia College of Science and Commerce, Sgr	Biochemistry
04.	Dr. Zahoor Ahmad Parray, Senior Scientist (E-1). Deptt. of Microbiology and PK/DD Indian Integrative Medicine-Sanat Nagar, Srinagar.	Biochemistry
05.	Dr. Syed Basina Yaseen, Associate Professor, Deptt. of Pathology, SKIMS, Soura	Biochemistry
06.	Dr. Roohi Rasool, Associate Professor, Deptt. of Immunology and Mol Medicine, SKIMS, Soura, Sgr.	Biochemistry
07.	Prof. M. Z. Abdin, Professor, Deptt. of Biotechnology, Hamdard, Hamdard Nagar, New Delhi.	Botany
08.	Dr. Mohd. Irfan Qureshi, Assistant Professor, Deptt. of Biotechnology, Jamia Millia Islamia, New Delhi	Botany
09.	Dr. Nasreen Aman, Associate Professor, Deptt. of Botany, Govt. College for Women, M. A. Road, Sgr.	Botany
10.	Dr. Barkat Hussain, Assistant Professor, Division of Entomology, SKUAST-K, Sgr.	Zoology

Resolved that the request of the above named teachers/scientists/doctors for grant of recognition to act as co-guide to supervise M.Phil/Ph. D scholars in the disciplines as shown against each be grated.




11/01/2023

Annexure-C

Department: Botany

S. No	Name of the scholar	Name of the Supervisor	Proposed topic of research	Approved topic of research	Remarks
01.	Niarah Bhat M.Phil, Whole-time Reg. No.50302W-2007	Dr. Manzoor Ahmad Shah Prof. Zafar A. Reshi (Co-supervisor)	Phylogenetic relatedness and Invasiveness of <i>Conyza canadensis</i> at different spatial scales.	Phylogenetic relatedness and Invasiveness of <i>Conyza canadensis</i> at different spatial scales	
02.	Waseem Muntaz Malla M.Phil, Whole-time Reg. No. 24838-SP-2006	Dr. Inayatullah Tahir	Studies on growth and yield performance of some select varieties of brinjal (<i>Solanum 21 melongena</i> L.) grown in Kashmir	Studies on growth and yield performance of some select varieties of brinjal (<i>Solanum melongena</i> L.) grown in Kashmir	Topic modified.
03.	Mohd. Yaseen Dar M.Phil Whole-time Reg. No.30977-A-2003	Dr. Abdul Hamid Wani Dr. Mohd Yaqub Bhat (Co-supervisor)	Isolation Identification and Characterization of Viruses Infecting Pumpkin (<i>Cucurbita maxima</i> L.) in Kashmir Valley	Isolation Identification and Characterization of Viruses Infecting Pumpkin (<i>Cucurbita maxima</i> L.) in Kashmir Valley	
04.	Sabreena Rashid M.Phil, Whole-time Reg. No.47347-w-2006	Dr. Zahoor Ahmad Kaloo Dr. Seema Singh (Co-supervisor)	In vitro propagation for conservation of <i>Rheum webbianum</i> Royle- a threatened medicinal plant of Kashmir Himalaya	In vitro propagation for conservation of <i>Rheum webbianum</i> Royle- a threatened medicinal plant of Kashmir Himalaya	

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05.	Mahroofa Jan M.Phil, Whole-time, Reg. No.16236-AW-2007	Dr. Seena Singh Dr. Zahoor Ahmad Kaloo (Co-supervisor)	<i>In vitro</i> propagation of <i>Aiuga bracteosa</i> Wall ex Benth-an important medicinal plant of Kashmir Himalaya	<i>In vitro</i> propagation of <i>Aiuga bracteosa</i> Wall ex Benth-an important medicinal plant of Kashmir Himalaya	
06.	Iram Bashir M.Phil, Whole-time Reg. No.47482-W-2006	Dr. Zahoor Ahmad Kaloo Dr. Seema Singh (Co-supervisor)	<i>In vitro</i> propagation for conservation of <i>Bunium persicum</i>	<i>In vitro</i> propagation for conservation of <i>Bunium persicum</i> (Boiss). B. Fedtsch	Topic modified.
07.	Farhana Maqbool M.Phil, Whole-time Reg. No.25076-SP-2006	Dr. Seema Singh Dr. Zahoor Ahmad Kaloo (Co-supervisor)	<i>In vitro</i> propagation for conservation of <i>Atropa acuminata</i> -a threatened medicinal plant species of Kashmir Himalaya	<i>In vitro</i> propagation for conservation of <i>Atropa acuminata</i> Royle-a threatened medicinal plant species of Kashmir Himalaya	Topic modified.
08.	Snober Jan M.Phil, Whole-time Reg. No.16210-AW-2007	Prof. Zafar A. Reshi Dr. Ifan Rashid (Co-supervisor)	Ecological studies on competitive interactions between some free-floating macrophytes	Ecological studies on competitive interactions between some free-floating macrophytes	

Done 11/8/2013

09.	Rezwana Assad M.Phil., Whole-time Reg. No.19454-NW-2007	Prof. Zafar A. Reshi Dr. Irfan Rashid (Co-supervisor)	Comparative ecological studies on some alien species of <i>Amaranthus</i> in Kashmir Valley	Comparative ecological studies on some alien species of <i>Amaranthus</i> in Kashmir Valley	
10.	Mir Zahoor-ud-Din NET-LS M.Phil., Whole-time Reg. No.37334-Ang-2000	Prof. Zafar A. Reshi Dr. Zahoor Ahmad Kaloo (Co-supervisor)	Ecology and conservation of two rare endemic species, <i>Artemisia amygdalina</i> and <i>Corydalis cashmiriana</i> , using ecological niche modelling approach	Ecology and conservation of two rare endemic species, <i>Artemisia amygdalina</i> and <i>Corydalis cashmiriana</i> , using ecological niche modelling approach	
11.	Nadeem Salam M.Phil., Whole-time Reg. No.49308-Ang-2006	Prof. Zafar A. Reshi Dr. Manzoor Ahmad Shah (Co-supervisor)	Ecological Niche Modelling for predicting the distribution of some rare and endemic plant species in Kashmir Himalaya	Ecological Niche Modelling for predicting the distribution of some rare and endemic plant species in Kashmir Himalaya	
12.	Nisar Ahmed Malik +2 lecturer NET M.Phil., Part-time Reg. No.34486-Ang-1998	Dr. Ab. Himid Wani Dr. F.A Mohiddin SKUAST-K (Co-supervisor)	Studies on the efficacy of some local isolates of <i>Trichoderma</i> Spp. for the management of corn rot of saffron in Kashmir	Studies on the efficacy of some local isolates of <i>Trichoderma</i> spp. for the management of corn rot of saffron in Kashmir	Subject to production of NET certificate as the entrance test details are not given.

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13.	Shayista Chisti +2 lecturer SLET M.Phil, Part-time Reg. No.34002-w-2011	Dr. Zahoor Ahmad Kaloo Dr. Phalestine Sultan IIIM, Sanatnagar (Co-supervisor)	Phytochemical Investigation of the Essential Oil of <i>Origanum vulgare</i>	Phytochemical Investigation of the Essential Oil of <i>Origanum vulgare</i> (L).	Subject to production of SLET and length of service certificate.
14.	Syed Sabhi Ahmad Ph. D Whole-time Reg. No.13955-G-2004	Dr. Inayatullah Tahir	Studies on some biochemical and molecular aspects of flower senescence with an impact on postharvest performance in some select ornamentals of Iridaceae	Studies on biochemical and molecular aspects of flower senescence with an impact on postharvest performance in some select ornamentals of Iridaceae	Topic modified.
15.	Shauket Ahmad Pala Ph. D Whole-time Reg. No.37939-S-2003	Dr. Abdul Hamid Wani Dr. Bashir Ahmad Ganai (Co-supervisor)	Exploration, biochemical studies and antimicrobial activity of some wild mushrooms of Kashmir Himalaya	Exploration, biochemical studies and antimicrobial activity of some wild mushrooms of Kashmir Himalaya	
16.	Shabana Gulzar College Teacher Ph. D Whole-time Under FIP Reg. No.25234-W-1995	Dr. Irshad Ahmad Nowchoo	Impact of altitudinal gradient on morpho-chemical profile of <i>Ajuga</i> <i>bracteosa</i> wall. Ex. Benth	Impact of altitudinal gradient on morpho-chemical profile of <i>Ajuga</i> <i>bracteosa</i> Wall. ex. Benth	Registration will be effective from the date UGC sanctions FIP.

17.	Waseem Shahri +2 Lecturer Ph. D, Part-time Reg. No.12580-G-2000	Dr. Inayatullah Tahir	Some Bio-chemical and Molecular Aspects of Flower Senescence with an impact on postharvest performance in some select ornamentals of Family Ranunculaceae	Studies on some Bio-chemical and Molecular Aspects related to Flower Senescence with an impact on postharvest performance in select ornamentals of Family Ranunculaceae	I. Synopsis modified subject to final approval of the Dean Research. II. Subject production of length of service certificate on substantive basis.
18.	Ab. Rashid Malik College teacher Ph. D Whole-time Under FIP Reg. No.6975-SP-1985	Dr. Abdul Hamid Wani Dr. Bashir Ahmad Ganai (Co-supervisor)	Diversity and Ethnopharmacological Studies of Mushrooms from District Kupwara of North Kashmir		I. The Supervisor concerned recommends that the topic previously allotted to the researcher is appropriate than the topic approved by the BORS. II. Registration will be effective from the date UGC sanctioned FIP.
19.	Sameena Wani +2 lecturer Direct Ph. D Part-time Reg. No.5107-sj-1985	Dr. Zahoor Ahmad Kaloo Dr. Manzoor Ahmad Shah (Co-supervisor)	Micropropagation, conservation and Mycorrhizal Status of some Endemic Plant Species of Kashmir Himalaya		I. The Supervisor concerned recommends that the topic previously allotted to the researcher is appropriate than the topic approved by the BORS. II. Subject production of M.Sc marks certificate NOC and Length of service certificate from the parent department.

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20.	Mudasar Ahmad Ph. D Whole-time Reg. No.35561-S-2000	Dr. Zahoor Ahmad Kaloo Dr. Bashir Ahmad Ganai (Co-supervisor)	<i>In vitro</i> propagation, conservation and bio-chemical characterisation of some selected rare and endemic plant species of Kashmir Himalayas	<i>In vitro</i> propagation, conservation and bio-chemical characterisation of some selected rare and endemic plant species of Kashmir Himalaya	Subject to production of documentary evidence to the effect that he has pursued M.Sc/M.Phil on whole-time basis.
21.	Jahangir Abdullah Koka Ph. D Whole-time Reg. No.46449-Ang-2005	Dr. Abdul Hamid Wani Dr. Mohd Yaqoob Bhat (Co-supervisor)	Biological control of fungal rot of tomato (<i>Lycopersicon esculentum</i> Mill.) and brinjal (<i>Solanum melongena</i> L.)	Biological control of fungal rot of tomato (<i>Lycopersicon esculentum</i> Mill.) and brinjal (<i>Solanum melongena</i> L.)	Subject to production of documentary evidence to the effect that he has pursued M.Sc/M.Phil on whole-time basis.
22.	Javid Yousuf Lone Ph. D Whole-time Reg. No.22501-sp-2005	Dr. Irfan Rashid Prof. Zafar A. Reshi (Co-supervisor)	Ecology of <i>Sambucus wightiana</i> Wall. ex Wight & Arn. and its impact on understory vegetation in coniferous forests of the Kashmir Valley	Ecology of <i>Sambucus wightiana</i> Wall. ex Wight & Arn. and its impact on understory vegetation in coniferous forests of the Kashmir Valley	Subject to production of documentary evidence to the effect that he has pursued M.Sc/M.Phil on whole-time basis.

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Annexure-G**Department: Botany**

S. No	Name of the scholar	Name of the Supervisor	Proposed topic of research	Approved topic of research	Remarks
01.	Sheikh Sajad Ahmed NET, M.Phil Whole-time Reg. No.3278-HD-2005	Prof. Zafar A. Reshi Dr. Manzoor Ahmad Shah (Co-supervisor)	Altitudinal amplitude of some invasive alien plant species in the Kashmir Himalaya	Altitudinal amplitude of some invasive alien plant species in the Kashmir Himalaya	I. Subject to production of M.Sc marks certificate, UGC NET certificate and affidavit duly sworn in before the 1 st class magistrate to the effect that he is not on the pay rolls of any department. II. Deposition of ₹65/- on account of registration form fee.
02.	Shazia Mushtaq Assistant Professor Amar Singh College Ph. D, Under UGC FIP scheme Whole-time Reg. No. 16-M.Phil-2001	Prof. Zafar A. Reshi Dr. Manzoor Ahmad Shah (Co-supervisor)	Predicting range expansion of some invasive alien plant species in response to climate change using ecological niche modelling	Predicting range expansion of some invasive alien plant species in response to climate change using ecological niche modelling	I. Subject to production of M.Phil result notification. II. Length of service certificate. III. Deposition of ₹65/- on account of registration form fee.

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24.	Mubashir Ahmad Wani Ph. D Whole-time Reg. No.7753-pc-2004	Dr. Rifat Jhon	Biochemical and Molecular characterization of <i>Trigonella foenum-graecum</i> L. and <i>Cicer arietinum</i> L. Cultivars under cold stress	Biochemical and Molecular characterization of <i>Raphanus Sativas</i> L. And <i>Capsella bursapartoris</i> L. Under cold stress	I. Topic modified by the Supervisor. II. Subject to production of documentary evidence to the effect that he has pursued M.Sc/M.Phil on whole-time basis.
25.	Jahangir Ahmad Dar Ph. D Whole-time Reg. No.14042-BC-2003	Dr. Aijaz Ahmad Wani Prof. Manoj Kumar Dhar Jammu University (Co-supervisor)	Genetic diversity of apple (<i>Malus x domestica</i> Borkh.) with special reference to Ambri and Delicious groups in Kashmir Valley	Genetic diversity of apple (<i>Malus x domestica</i> Borkh.) with special reference to Ambri and Delicious groups in Kashmir Valley	Subject to production of documentary evidence to the effect that he has pursued M.Sc/M.Phil on whole-time basis.
25.	Fayaz Ahmad Wani Ph. D Whole-time Reg. No.10692-bc-1999	Dr. Abdul Hamid Wani	Studies on rhizosphere soil mycoflora of some medicinal plants of Kashmir Valley	Studies on rhizosphere soil mycoflora of some medicinal plants of Kashmir Valley	Subject to production of documentary evidence to the effect that he has pursued M.Sc/M.Phil on whole-time basis.
26.	Vaseem Raja Ph.D Whole-time Reg. No.34580-S-1998	Dr. Rifat Jhon	Alleviation of Oxidative Damage During Multiple Environmental Stresses by Installation of Ascorbate-Glutathione Pathway in Tomato		I. Refer back to DRC for modification of topic and then rout through the Dean of the Faculty to Dean Research for final approval. II. Subject to production of documentary evidence to the effect that he has pursued M.Sc/ M.Phil on whole-time basis.

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27.	Bisma Malik Ph.D Whole-time Reg. No.45466-w-2005	Dr. Reiaz Ul Rehman Dr. Inayatullah Tahir Dr. Inayatullah Tahir Prof. M.Z. Abdin (Co-supervisor)	Studies on anti-oxidant potential and proteomic profiling of Chicory (<i>Cichorium intybus</i> L.) grown in Kashmir		I. Refer back to DRC for modification of topic and then rout through the Dean of the Faculty for final approval of the Dean Research. II. Subject to production of documentary evidence to the effect that he has pursued M.Phil on whole-time basis.
28.	Tanveer Bilal Pirzada Ph.D Whole-time Reg. No.17007-SJ-2005	Dr. Reiaz Ul Rehman Dr. Inayatullah Tahir Dr. Mohammad Irfan Qureshi (Co-supervisor)	Biochemical studies and Proteomic Profiling of <i>Fagopyrum species</i> grown in Kashmir		I. Modify the synopsis in consultation with Prof. K. I. Andrabi II. Subject to production of documentary evidence to the effect that he has pursued M.Sc/M.Phil on whole-time basis.

Department: Botany

Annexure- D

S. No	Name of the Scholar	Name of the Supervisor	Proposed Topic of Research	Approved Topic of Research	Remarks
1.	Shabia Tariq M.Phil (whole-time) Registration No. 47067-W-2006	Dr. Inayatullah Tahir	Physiology of senescence and postharvest processing in some select ornamental flowers of Onagraceae	Physiology of senescence and postharvest processing in some select ornamental flowers of Onagraceae	
2.	Ubaid Yaqoob M.Phil (whole-time) Registration No. 40530-S-2006	Dr. Irshad Ahmad Nawchoo Dr. Khursheed Ahmad (co-supervisor)	Reproductive biology of <i>Ferula jaeschkeana</i> Vatke in Kashmir Valley	Reproductive biology of <i>Ferula jaeschkeana</i> Vatke in Kashmir Valley	
3.	Hadiya Shafi M.Phil (whole-time) Registration No. 47256-W-2006	Dr. Irshad Ahmad Nawchoo Dr. Zahoor A. Kalloo (co-supervisor)	Development of <i>ex situ</i> conservation strategies for <i>Fritillaria roylei</i> Hook.f.	Development of <i>ex situ</i> conservation strategies for <i>Fritillaria roylei</i> Hook.f.	
4.	Samar Amin M.Phil (whole-time) Registration No. 12981-AW-2005	Dr. Zahoor Ahmad Kaloo Dr. Seema Singh (co-supervisor)	Micropropagation of <i>Inula royleana</i> DC: A threatened medicinal plant of the Kashmir Himalaya	Micropropagation of <i>Inula royleana</i> DC: A threatened medicinal plant of the Kashmir Himalaya	
5.	Ayaz Bashir M.Phil (whole-time) Registration No. 40483-S-2006	Dr. Zafar A. Reshi	Clonal trait diversity in aquatic angiosperms of Kashmir Valley	Clonal trait diversity in aquatic angiosperms of Kashmir Valley	

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6. ✓ Tabinda Altaf M.Phil (whole-time) Registration No. 42113-ANG-2003	Dr. Zahoor Ahmad Kaloo Dr. Seema Singh (co-supervisor)	<i>In vitro</i> propagation for conservation of <i>Gentiana kurroo</i> Royle - a threatened medicinal plant species of Kashmir Himalaya	<i>In vitro</i> propagation for conservation of <i>Gentiana kurroo</i> Royle - a threatened medicinal plant species of Kashmir Himalaya	
7. Ali Abbas Rather M.Phil (whole-time) Registration No. 19106-SJ-2006	Dr. Irshad Ahmad Nawchoo Dr. Khurshid Ahmad (co-supervisor)	Reproductive biology of <i>Ajuga bracteosa</i> Wallich ex Benth in Kashmir Valley	Reproductive biology of <i>Ajuga bracteosa</i> Wallich ex Benth in Kashmir Valley	
8. Afreen Jan NET Lectureship M.Phil (whole-time) Registration No. 11759-AW-2004	Dr. Manzoor Ahmad Shah Dr. Zafar Ahmad Reshi (co-supervisor)	Carbon Sequestration by Macrophytes in Hokersar Wetland (Kashmir) in relation to carbon credit assessment	Carbon Sequestration by Macrophytes in Hokersar Wetland (Kashmir) in relation to carbon credit assessment	
9. ✓ Shazia Parveen M.Phil (whole-time) Registration No. 9869-PC-2006	Dr. Abdul Hamid Wani	Pathological studies on fungal rot of pear (<i>Pyrus communis</i> L.) and peach (<i>Prunus persica</i> (L.) Batsch) in Kashmir Valley	Pathological studies on fungal rot of pear (<i>Pyrus communis</i> L.) and peach (<i>Prunus persica</i> (L.) Batsch) in Kashmir Valley	
10. ✓ Shaziya Nisar M.Phil (whole-time) Registration No. 44945-W-2005	Dr. Inayatullah Tahir	Physiology of senescence and postharvest processing in some select ornamental flowers of Solanaceae	Physiology of senescence and postharvest processing in some select ornamental flowers of Solanaceae	
11. ✓ Asma Bandy M.Phil (whole-time) Registration No. 47480-W-2006	Dr. Irshad A. Nawchoo Dr. Zahoor A. Kaloo (co-supervisor)	Development of <i>ex situ</i> conservation strategies for <i>Jurinea dolomiacea</i> Boiss.	Development of <i>ex situ</i> conservation strategies for <i>Jurinea dolomiacea</i> Boiss.	

Dr. Irshad A. Nawchoo
Dr. Zahoor A. Kaloo

12.	Nuzhat Mehraj Wakil NET Lectureship M.Phil (part-time) Registration No. 1671-BW-2002	Dr. Zafar Ahmad Reshi	Comparative ecological studies on invasive and non-invasive alien species of <i>Sisymbrium</i> L. in Kashmir Valley	Comparative ecological studies on invasive and non-invasive alien species of <i>Sisymbrium</i> L. in Kashmir Valley	Subject production of service certificate.
13.	Peerzada Arshad Shabir Ph.D (whole-time) Registration No. 13772-BC-2003	Dr. Irshad Ahmad Nawchoo Dr. Aijaz Ahmad Wani (co-supervisor)	Reproductive biology of some species of <i>Inula</i> L. in Kashmir Himalaya	Reproductive biology of some species of <i>Inula</i> L. in Kashmir Himalaya	
14.	Shahzada Arshid Ph.D (whole-time) Registration No. 13753-SJ-2002	Dr. Aijaz Ahmad Wani	Reproductive biology of <i>Myriophyllum</i> L. (Haloragaceae) in the Kashmir Himalaya	Reproductive biology of <i>Myriophyllum</i> L. (Haloragaceae) in the Kashmir Himalaya	
15.	Cheesfeeda Akhtar Ph.D (whole-time) Registration No. 12039-NW-2000	Prof. Zafar A. Reshi Prof. G. H. Dar (co-supervisor)	Reproductive ecology of some species of <i>Impatiens</i> L. in relation to their distribution and abundance in Kashmir valley	Reproductive ecology of some species of <i>Impatiens</i> L. in relation to their distribution and abundance in Kashmir valley	
16.	Shakier Hussain Dar Ph.D (whole-time) Registration No. 5823-PC-2003	Dr. Mohd Yaqub Dr. Ab. Hamid Wani (co-supervisor)	Studies on the interaction of plant parasitic nematodes with fungi on chilli (<i>Capsicum annum</i> L.) and potato (<i>Solanum tuberosum</i> L.)	Studies on the interaction of plant parasitic nematodes with fungi on chilli (<i>Capsicum annum</i> L.) and potato (<i>Solanum tuberosum</i> L.)	The candidate has obtained M.Phil degree from Dr.B.R.Ambedkar University Agra.

✓ 17	Pervaiz Ahmad Dar Ph.D (whole-time) Registration No. 37863-S-2003	Prof. Zafar A. Reshi	Comparative study of biotic homogenization in aquatic and terrestrial ecosystems of Kashmir Valley	Comparative study of biotic homogenization in aquatic and terrestrial ecosystems of Kashmir Valley	
✓ 18	Showkat Ahmad Shah Ph.D (whole-time) Registration No. 59807-ANG-2002	Prof. Zafar A. Reshi	Life history variations in some alien plant species along altitudinal gradients in the Kashmir Himalaya	Life history variations in some alien plant species along altitudinal gradients in the Kashmir Himalaya	The candidate has obtained M.Phil degree from other University.
✓ 19	Slazad Ahmad Fandiith (NET) Direct Ph.D (whole-time) Registration No. 29735-SP-2004	Dr. Manzoor Ahmad Shah Dr. Surinder K Lattoo (Co-supervisor)	Molecular Cloning, Characterisation and Expression Profiling of some Strategic Genes of Polyketide Pathway in <i>Rheum Emodi</i> Wall. Ex. Meissn	Molecular Cloning, Characterisation and Expression Profiling of some Strategic Genes of Polyketide Pathway in <i>Rheum Emodi</i> Wall. Ex. Meissn	
✓ 20	Aabid Mohi-ud-Din Rather Ph.D (whole-time) Registration No. 57387-ANG-2002	Dr. Irshad A. Nawchoo Dr. Khursheedn A. Ganie (Co-supervisor)	A study of Mating Systems of some Medicinal Plants of Kashmir Himalaya	A study of Mating Systems of some Medicinal Plants of Kashmir Himalaya	

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