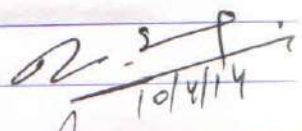
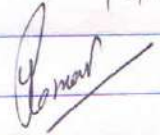



## Second Meeting

Date - 10/4/2014

The meeting of Board of Studies (BOS) in Rural Technology was held on 10-4-2014 in the Department of Rural Technology, Chaudhary campus at 11:00 AM. The following members were present.

1. Dr. R.S. Negi - chairperson 
2. Prof. Y.K. Tomar - Member  
Dept. of Horticulture 
3. Prof. J.S. Chauhan - Member  
Dept. of Seed Science  
& Technology 

### Agenda of the Meeting:-

Item No 1. To consider the Dr. R.S. Negi Associate Professor. as a Ph.D/ Research Supervisor/Advisor in Rural Technology.

Item No 2:- Presentation of Ph.D. synopsis of Ms Rekha Dhanai and Mr. Santosh Singh and approval

Item No 3: Approval of admission of Ms Megha Dev Rahul and Akhilesh Chandra in the Pre-Ph.D. course on the basis of entrance examination conducted by the University and interview held on 17/1/2014 in Rural Technology for the session 2013-14.



Item No 4: Recommendation of qualification for Assistant Professor in Rural Technology

Item No 5: Recommendation/Discussion with regard to the pursuing of Ph.D. in Rural Technology by Candidates from the Masters Degree in other allied subjects other than Rural Technology viz - Horticulture / Agriculture / Geology / Aromatic & Medicinal Plants / Agriculture Engineering.  
why not Physics, Chem, Maths & Biology?

Item No 6: MOU between Department of Rural Technology is proposed with Universities/Research Institutions/Research Labs of State and Central Government agencies in India and abroad may be executed to facilitate.

- a) Training facilities & Placement
- b) Pursuing research to PG and Ph.D students
- c) collaborative research work.

Item No 7: Changing of Nomenclature of Department of Rural Technology to the Department of Rural Development & Resources Management

Any other items by the permission of chair.

AS fi

Th



Proceedings: — The following decision have been taken:

Item No 1: —

Resolution: Dr. R.S. Negi, Associate Professor has been approved to supervise the Ph. D. students in Rural Technology.

Item No 2:

Resolution:

<u>Candidate</u>	<u>Supervisor</u>
(i) Ms Rekha Dhanai	Dr. R.S. Negi
<u>Title of synopsis</u> : — Assessment of Innovative Technology Intervention in Livelihood strategies for Sustainable Rural Development: An Exploratory Study of District Rudrapur, Uttarakhand	

Synopsis is approved with the entitled above.

<u>Candidate</u>	<u>Supervisor</u>
(ii) Mr. Santosh Singh	Dr. R.S. Negi
<u>Title of the synopsis</u> : — Performance of MGNREGA in Sustainable Livelihood of Rural Community in District Pauri Garhwal, Uttarakhand	

Synopsis is approved with the entitled above.



Item No 3:- Admission of Ms Megha Dev Rupal and Mr. Akhilesh Chandra are approved in Pre-Ph. D. course in Rural Technology for the session 2013-14 is approved.

Item No 4:-

Framing the qualification for Assistant Professor in Rural Technology

For the position of Assistant Professor in Rural Technology the convenor apprised that the University has already framed the norms following the guidelines of UGC regulation 2009. The committee accepted and unanimously recommended the implementation of UGC regulations.

(i) Good academic record as defined by the concerned University with at least 55% marks (or an equivalent grade in a point scale wherever grading system is followed) at the Masters Degree level in a relevant subjects from an Indian University or an equivalent degree from an accredited foreign university.

ii) Besides fulfilling the above qualification, the candidate must have cleared the National Eligibility Test (NET) conducted by UGC, CSIR or similar test accredited by the UGC like SLET/SET.



iii) Notwithstanding anything contained in sub-clauses (i) and (ii) to this clause 4.4.1 of UGC regulation 2009, who are, or have been awarded a Ph. D. Degree in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of Ph. D. Degree) Regulation 2009, shall be exempted from the requirement of the minimum eligible condition of NET/SLLET/SET for recruitment and appointment of Assistant Professor or equivalent positions in University/colleges/Institutions.

iv. NET/SLLET/SET shall also not be required for such Masters programmes in disciplines for which NET/SLLET/SET is not conducted.

Minimum Qualification for Assistant Professor in Rural Technology shall be as indicated below:

A committee suggested the minimum standard for recognizing the Ph. D. equivalent to those awarded through the minimum qualifications norms as per UGC minimum qualifications standard. In the meeting the



Following criteria have been suggested. A candidate having fulfilled any one of the them may be considered equivalent to those awarded Ph.D. Degree as per UGC regulation 2009.

Since Rural Technology is a multidisciplinary allied subject having similar course contents, the subject like Horticulture; Agriculture, Geology, Remote sensing & GIS, Aromatic and Medicinal Plants and soil and water conservation engineering etc, are included in the Minimum Qualification of Assistant Professor in Rural Technology.

- 1) Candidate admitted to the Ph.D. program through the All India Entrance Test and having gone through course work.
2. Candidate showing quality publications coming out of their Ph.D. thesis work in International / national peer reviewed journals (having indexed in recognized services) and having impact factor / NAAS rating (National Accreditation of Agriculture Service).
3. Desirable: Besides the above qualification candidate having Ph.D. degree awarded by recognised university / institutes



Item no 6, Appointment of Co-supervisors shall be done as per the relevant Ordinances of the University.

Since all the three members of BOS were also Members of the School Board the modification made has consent / approval of BOS.

Proceedings as approved by School Board in its meeting on 31.5.14 may kindly be approved.

*[Signature]*  
2/6/14  
Dean, SAAS.

Hon'ble Vice-Chancellor

Discussed. In view of course content, specializations mentioned. We may approve the

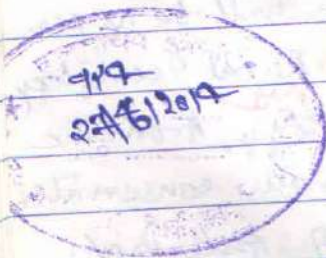
*[Signature]*  
28.6.14  
Registrar  
V.C.

and course contents & syllabus - approved  
1-7-17

Head, School  
discuss the matter  
MA

JRC (Head)

Note put up by Dean, SAAS in modification as indicated is approved  
17.7.14





School of Agriculture and Allied Sciences  
H.N.B. Garhwal University, Srinagar Garhwal 246174, Uttarakhand

Prof. A. R. Nautiyal  
Dean

Dated: 03 June 2014

Hon'ble Vice-Chancellor  
HNB Garhwal University  
Srinagar


Sir,

The meeting of the School Board, School of Agriculture and Allied Sciences was successfully held on 31.05.2014. The proceedings of the BOS of all the five departments under the School were presented in the meeting and the same have been approved by the Board.

In view of the above, I am sending the proceedings of the following departments duly recommended and forwarded for your kind approval.

1. Department of Forestry and Natural Resources
2. Department of Rural Technology
3. Department of Horticulture
4. Department of Seed Science and Technology
5. High Altitude Plant Physiology Research Centre

Thanking you Sir,  
Yours faithfully,

  
(A. R. Nautiyal)

*DR (Academics)*  
*for*  
*6/6/14*





in the allied subjects like - Agriculture / Horticulture / Geology / Soil and water conservation Engineering for the purpose and having teaching experience in Rural Technology

Resolution: Committee approved as proposed.

Item 5:

Resolution:- Candidates with Master's Degree in Horticulture / Agriculture / Geology / Aromatic and medicinal Plants / Agriculture Engineering. ICAR / UGC / CSIR - NET with fellowship are allowed to pursue their ~~Ph.D~~ Degree Pre-Ph.D / Ph.D. in Rural Technology is approved.

Resolution:-

Item 6: It is proposed to allow teachers / scientists from such universities / institutions / research labs to reciprocally co-supervise Ph.D. Degree research work (Various Disciplines of Water Resources / Soil and water conservation Engineering / Watershed Management / Rural Energy

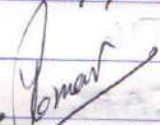



System / Rural Development etc are approved.


Resolution:-

Item 7: The new Nomenclature is suggested as Department of Rural Development & Resources Management instead of Department of Rural Technology is approved.

Vote of Thanks: All the members extended warm appreciation and thanks to chair.

  
(Prof. Y. K. Tomar)  
Member

  
(Prof. J. S. Chandra)  
Member.

  
(Dr. R. S. Negi)  
Chairperson  
10/4/2014

Minutes of the BOS were approved with modification under Item 4, 5 and 6.

Item No. 4. - Eligibility for Asstt. Professor will be as per the UGC rules. However, in addition to Rural Technology persons with Masters in Horticulture, <sup>Phytology</sup> ~~Geology~~, Aromatic and Medicinal Plants and Soil and Water conservation Engineering will be eligible for the post of Asstt. Prof. in Rural Technology.

Item No. 5. Similar to Item No. 4, students with above said subjects shall be eligible for Ph. D. in Rural Technology.