

AGRICULTURE UNIVERSITY, JODHPUR

DIRECTORATE OF EXTENSION EDUCATION

Minutes of the 11th Extension Council Meeting of Agriculture University, Jodhpur

The 11th Extension Council Meeting of Agriculture University, Jodhpur was held on 12.01.2026 at 11.30 AM in the Meeting Hall of Directorate of Extension Education, Agriculture University, Jodhpur under the Chairmanship of Dr. V. S. Jaitawat, Hon'ble Vice-Chancellor, Agriculture University, Jodhpur.

The following members were present in the meeting:

S. No.	Name & Designation	Present as
1.	Dr. V. S. Jaitawat, Hon'ble Vice-Chancellor, Agriculture University, Jodhpur	Ex-officio Chairman
2.	Dr. I. J. Mathur, Ex-Director Extension Education, MPUAT, Udaipur	Member, Scientist of Eminence
3.	Dr. J. P. Mishra, Director, ICAR-ATARI, Zone-II, Jodhpur	Special Invitee
4.	Shri V. K. Pandey. Ex Additional Director, Department of Agriculture, GoR, Jodhpur.	Special Invitee
5.	Shri S. S. Bhati, Registrar, Agriculture University, Jodhpur	Special Invitee
6.	Dr. G. R. Matoria, Additional Director (Extn.), GoR, Jodhpur	Member
7.	Dr. M.M. Sundria, Director Research and Head, Department of Entomology, Agriculture University, Jodhpur	Member
8.	Dr. Ramdev Sutaliya, Director PM&E and Head, Department of Agronomy, Agriculture University, Jodhpur	Member
9.	Dr. J.R. Verma, Dean & Faculty Chairman, AU, Jodhpur and Head, Department of Plant Pathology, AU, Jodhpur	Member
10.	Dr. Mahendra Kumar, Director HRD, AU, Jodhpur	Member
11.	Dr. S. K. Moond, Director, Education and Head, Department of Horticulture, Agriculture University, Jodhpur	Member
12.	Dr. M.K. Poonia, Dean, College of Agriculture, Nagaur.	Member
13.	Dr. R.L. Bhardwaj, Dean, CoA, Baytu (Barmer)	Member
14.	Dr. M. M. Kumawat, Dean, CTAE, Jodhpur	Member
15.	Dr. M. L. Mehriya, ZDR, Dr BRC ARS, Mandor, Jodhpur	Member
16.	Dr. Naleeni Ramawat, OSD, CDFT, Jodhpur	Member
17.	Dr. M. L. Tetarwal, Sr. Scientist & Head of KVK, Bamanwara, (Jalore-II) and OSD, COA, Sumerpur	Member
18.	Dr. M. S. Chandawat, Associate Director, DEE, AU, Jodhpur and Sr. Scientist & Head of KVK, Raipur (Pali -II)	Member
19.	Dr. Dileep Kumar, ZDR, ARS, Keshwana, Jalore and Sr. Scientist & Head of KVK, Keshwana (Jalore - I)	Member
20.	Dr. Pradeep Pagaria, Senior Scientist, KVK Barmer-II and Head of Department-Soil Science, Agriculture University, Jodhpur	Member
21.	Dr. S. K. Khinchi, Sr. Scientist & Head of KVK, Sirohi	Member

Agenda Item No. - AUJ/EEC-11/2026/04: Presentation of progress report by KVK Barmer-II.

Resolution: The house discussed and approved the same.

FEEDBACK SESSION (EXPERT'S FEEDBACK)

At the end of the presentation following remarks were given by the chairman and experts:

Dr. V. S. Jaitawat, Hon'ble Vice Chancellor, AU, Jodhpur:

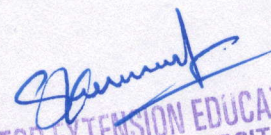
- All KVK should establish nursery for quality planting materials.
- Presentation of EEC should be also in Hindi language for better understanding of farmer members.
- 1 -2 case studies/Success stories should be presented in EEC.
- On campus training programme should be duration of at least of 3-4 days. Follow up of these training programme should be done by KVKs for assessment of adoption of technologies.
- Demonstration Unis should be well maintained with proper displaying of information about the demonstration Unit.
- Net income of revolving fund should be presented KVK wise.
- KVK should enhance the number of soil sample to be analysed.
- All the scientists should make presentation after completion of 21 Days training programmes attended by them and also show utility of it to farmers.

Dr. J. P. Mishra, Director, ICAR-ATARI, Jodhpur:

- Presentation should be focus on progress and actions.
- No. of Training programmes, FLDs, OFTs etc should be based on SOPs. KVK should not repeat the same villages while organizing programmes.
- KVK should encourage independent feedback loop.
- There should be cluster identification approach for particular problem so that some KVKs may work with the help of line departments.
- KVK should do on the "**Better than the Best**" nursery for best quality planting material for farmers.

Dr. I. J. Mathur, Ex Director of Extension Education, MPUAT, Udaipur:

- KVK scientist should be encouraged to go to best institutes for training and Exposures.
- KVK Sirohi should test two varieties of papaya crop to get suitability of planting material and preference of farmers for the same.
- KVK should focus on grass seed production and also emphasize on Agroforestry.
- KVK should create awareness on carbon credit & Biochar etc.
- KVK should promote Agro-Tourism (Action: KVK Sirohi)
- KVK should encourage the farmers by felicitating/rewarding them on specific occasion of Independence Day, Republic Day etc.


DIRECTOR EXTENSION EDUCATION
AGRICULTURE UNIVERSITY
JODHPUR

Shri V. K. Pandey, Ex Additional Director, (Agri Extn.), GoR:

- KVKs should organize training programmes after conducting technology gap analysis. (Action: All KVKs).
- Use of ICT should be enhanced during KVK activities.
- Directorate of Extension Education should upload the activities through social media like "YouTube/WhatsApp/Facebook" for better information to farmers.

Dr. M. L. Mehriya, ZDR, Dr BRC ARS, AU, Jodhpur:

- Nagauri Ashwagandha should include in One KVK, One Product (Action: KVK Nagaur-I)

Shri G. R. Matoria, Additional Director (Agri Extn.), GoR, Jodhpur:

- Kisan Suvidha App should be popularized among the farmers.
- Customized POP should be prepared for pomegranate crop (Action: KVK Barmer-II and DR)

Dr. M. M. Kumawat, Dean, CTAE, AU, Jodhpur:

- There is need of change of insecticide groups for management of fruit fly due to resistance (Action: All KVKs).

Dr. M. M. Sundria, Director Research, AU, Jodhpur:

- Focus should be on preparation of tissue culture plant of pomegranate crop by University's Tissue Culture Lab.

Shri S. S. Bhati, Registrar, AU, Jodhpur:

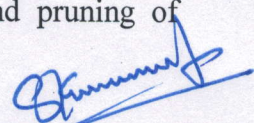
- Focus should be on eradication of *Prosopis Juliflora* (Vilayati Babool) and project in this context should be submitted to Panchayati Raj department.
- A project should be submitted on processing of camel milk. (Action: KVK Gudamalani)
- University should focus on certification of organic products.
- KVK Barmer-II should focus on biogas/vermicomposting with the help of Gaushala's.
- KVKs should collaborate with state department of Agriculture and other line departments.

Shri Rawalchand Pancharia, Progressive Farmer, Nosar, Phalodi

- Farmer should be allowed and encouraged for sale of their products at University sale counter.

Shri Shrawan Singh Deora, Village: Rukhara, Sirohi:

- More number of master trainers should be prepared for training and pruning of pomegranate crop. (Action: KVK Barmer-II, KVK Jalore-I and Sirohi)



(S. R. Kumawat)

Director Extension Education &
Member Secretary

**DIRECTOR EXTENSION EDUCATION
AGRICULTURE UNIVERSITY
JODHPUR**

Submitted to the Hon'ble Vice-Chancellor for perusal & approval.

(V. S. Jaitawat)

Hon'ble Vice-Chancellor &
Ex-officio Chairman