

- Read : 1) The Common Statutes for Agricultural Universities of Gujarat, 2011
2) State Agricultural Universities of Gujarat (Delegation of Powers) Rules, 2011
3) University Office Order No.NAU/Regi./Adm-1(1)/ 3999-4049 /2016, Dt. 19-3-2016
4) Vernacular letter No. NAU/DR/A-1/5512/2016, Dt. 16-5-2016 recommended by Director of Research, NAU, Navsari

ADDENDUM

As per the provision in the S.15.1 and S.15.2 of Common Statutes for Agricultural Universities of Gujarat and Delegation of Powers under S.121 (3) (i) of State Agricultural Universities of Gujarat, Rules 2011, the Hon'ble Vice-Chancellor is pleased to appoint as **Head of the Unit** as mentioned in Column No.(3) against their designation. **The earlier Office Order of Head of Office is treated as cancelled.**

These appointments shall be for a period of three years with effect from 01-06-2016 to 31-05-2019 or till further order.

Sr. No.	Designation	Name of the Unit
1	2	3
1	Associate Research Scientist	Fruites Research Station, NAU, Gandevi, Dist Navsari
2	Associate Research Scientist	Regional Rice Res. Station, NAU, Vyara Dist. Tapi
3	Associate Research Scientist	Cotton Res. Station, NAU, Bharuch Dist. Bharuch
4	Associate Research Scientist	Cotton Sub Res. Station, NAU, Achhalia, Bharuch
5	Associate Research Scientist	Nizer Res. Station, NAU, Vanarsi Dist. Valsad
6	Associate Research Scientist	Hill Millet Res. Station NAU, Waghai Dist. Dand
7	Nodel Officer Megha Seed	Pulses & Castor Research Station, NAU, Navsari

They shall perform duties and functions, which are prescribed for the **Head of Unit** by the Statutes and Regulations from time to time.

This order is issued with the approval of Hon'ble Vice-Chancellor on file.

No.NAU/Regi./Adm-1(1)/7669-7718 /2016

Date : 24-05-2016

Copy F. W. Cs. to:-

- 1) All Officers of this University
- 2) All Dean/Principal of this University
- 3) All Unit Head/ Sub Unit Head of this University

Copy to :-

- 1) PS to Hon,ble Vice-Chancellor/ Registrar, NAU, Navsari
- 2) All Branches of this office
- 3) Office Order file.



I/C. REGISTRAR