

CAU IMPHAL ORDINANCE 2 OF 2007

TO BE PUBLISHED IN PART SC.C• 4 OF GAZETTE OF INDIA GOVERNMENT- OF MINISTRY OF AGRICULTURE DEPARTMENT OF AGRICULTURE RESEARCH CENTRAL AGRICULTURAL UNIVERSITY IMPHAL • MANIPUR • V ORDINANCE Imphal dated the 17th December, 2007 No. 2 of 2007 No. CAU/Reg/584/Ord/05.- Whereas the approved Expenditure Finance Committee Memo along with addendum in respect of the sanction of the Central Agricultural University Scheme under the VIII th Five Year Plan as communicated by the Joint Secretary, Department of Agricultural and Education and Secretary, Indian Council of Agricultural Research vide their letter number I(2)/92-Pl and M (Part-111) dated 13th October, 1993 provides for the establishment of College of Veterinary Sciences (Mizoram), College of Horticulture and Forestry (Arunachal Pradesh), College of Fisheries (Tripura), College of Agricultural Engineering and Post Harvest Technology (Sikkim), College of Home Science and College of Post Graduate Studies (Meghalaya). Whereas, the Government of Meghalaya has allotted and transferred the land measuring 50 acres at Tura to the Central Agricultural University for the establishment of the College of Home Science vide their notification No- Agri. (G)/412/93-150, dated, the 18th March 1997. Whereas, the Government of India in the Department of Agricultural Research and Education has approved the issue/making of an Ordinance for the establishment of College of Home Science, West Garo Hills, Tura, Meghalaya as a constituent college of the Central Agricultural University, Imphal vide letter No. 42-1/94-Edn(IV) dated 30.09.1997. Whereas, in exercise of the powers conferred by the sub-section 2 of section 27 of CAU Act, 1992 (No. 40 of 1992) and sub-section 1 of section 40 of the Statute of Central Agricultural University Act, 1992 (No. 40 of 1992), the Board of Management approved the amendment in Ordinance No. 1 of 1997. Basic Sciences and Humanities (BSH) Total 11 I (Mathematics) i (Physics) i (Bio-Chemistry) i (Micro Biology) I (English) (Computer Engineering) 30 This Ordinance shall come into force on the date of its publication in the Official Gazette. (S.N. Puri) Vice-Chancellor (.) Ordinance No. 2 of the Central Agricultural University, Imphal vide letter No. 5- 15/2007-CAU dated 131 December

2007. Now with the approval of Central Government, S.N. Puri, Vice-Chancellor, Central Agricultural University in exercise of powers under section 27(2) of Central University Act, 1992 (No. 40 of 1992) do hereby make the Ordinance No. 2 of 2007 the nomenclature of degree programme and re-distribution of faculty positions in the College Agricultural Engineering and Post Harvest Technology at Gangtok in Sikkim in the manner specified below; 1. That the said College shall offer B.Tech. degree course in Agricultural Engineering with course programme as approved by the University

2. The said College shall have Departments-and-the teaching staff specified in column 2 of the table below and shall consist of Dean, Professor(s), Associate Professor(s) and Assistant Professor(s) specified in the corresponding columns in the table. Table Composition of faculty positions in different Departments of College of Agricultural Engineering and Post Harvest Technology, Gangtok, Sikkim. Sl. No. 1 2. 3. 4. s. College/ Department 2 Dean Farm Power and Machinery (FPM) Processing and Food Engineering (PEE) Soil and Water Engineering (SWE) Agricultural Sciences (AGS) Professor 3 I (From any branch of Agriculture) En I (Farm Power and Machinery) (Processing and Food Engg.) I (Food Technology) I (Soil and Water Engineering) N h) to Associate Professor 4 2 (Farm Power & Machinery) 2 (Renewable Energy) \ (Processing and Food Engg.) I (Food Engg.) I (Dairy Engg.) 2 (SWC Engg.) 2 (ID Engg.) Assistant Professor 5 2 (Farm Power & Machinery) 2 (Renewable Energy) 2 (Mechanical Engineering) I (Post Harvest Engg.) I (Food Tech.) I (Dairy Engg.) I (Aquaculture Engg.) I (Electrical Engg.) I (Electronics Engg.- instrumentation) 2 (SWC Engg.) 2 (ID Engg.) 2 Civil En I (Agronomy) I (Horticulture) I (Soil Science) I (Plant Pathology) I (Agribusiness and extension) Total 6 11 11 5 10