| | OF THE PHILIPPINES OF Form No. 1 Description Form) | | gano Middle Name) |
|--------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------|
| GOVERNMENT | RPORATION OR AGENCY/LOCAL versity, Baybay City, Leyte | 3. BUREAU OR OFFICE Visayas State Univerit | у, |
| 4. DEPT./BRANCH/D PhilRootcrops | | 5. WORK STATION/PLACE OF Baybay City, Leyte | WORK |
| 6a. PRES. APPRO. ACT/ BOARD RES/ ORD. NO. ITEM NO. | Sb. PREV. APPRO ACT/ BOARD RES/ ORD. NO. ITEM NO. VISCAB-INSTI-U-2000 | 7a. SALARY P.A.: \$247, 812. 7b. OTHER COMPENSATION: PERA kek | |
| 8. OFFICIAL DESIG | NATION OF POSITION | 9. WORKING PROPOSED TITLE | |
| 10. WAPCO CLASSIFI | CATION OF THIS POSITION | 11. OCCUPATION GROUP TITLE (leave blank) | |
| attached addit | ional sheets. | If more space is needed, plea | ase |
| Working Time: | DUTI | ES | |
| | To conduct researches related to crop production, breeding and varietal / crop improvement | | |
| | | p production, breeding and vari | letal / |
| crop impro | ovement as resource person/technical | l expert (crop production, bree | |
| crop impro 20% 2. To serve varietal | ovement as resource person/technical improvement) in any extension | l expert (crop production, bree | eding and |
| crop impro 20% 2. To serve varietal 25% 3. To teach | ovement as resource person/technical improvement) in any extension courses at the Dept. of Plan | l expert (crop production, bree on activities | eding and |
| crop impro 20% 2. To serve varietal 25% 3. To teach | ovement as resource person/technical improvement) in any extension courses at the Dept. of Plan | l expert (crop production, bree on activities at Breeding and Genetic Resource | eding and |
| crop impro 20% 2. To serve varietal 25% 3. To teach | ovement as resource person/technical improvement) in any extension courses at the Dept. of Plan | l expert (crop production, bree on activities at Breeding and Genetic Resource | eding and |
| crop impro 20% 2. To serve varietal 25% 3. To teach | ovement as resource person/technical improvement) in any extension courses at the Dept. of Plan | l expert (crop production, bree on activities at Breeding and Genetic Resource | eding and |

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|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|--|
| 14. | POSITION TITLE OF IMMEDIATE SUPERVISOR | 15. POSITION TITLE OF NEXT HIGHER SUPERVISOR | |
| 16. | NAMES, TITLES AND ITEM NOS. OF THOSE YOU DIRECTLY SUPERVISE (if more than (7), list only by their item nos. and titles) | | |
| 17. | MACHINES, EQUIPMENT, TOOLS, etc. used reg | gularly in performance of work. | |
| 18. | CONTRACT | 19. WORKING CONDITION Normal Working Condition [X] Field Work [] Field Trips [] Exposed to Varied Weather [] Others (Specify) [] | |
| 20. | I CERTIFY that the above answers are accumulated to the control of | Signature of Employee | |
| 21. | Describe briefly the general function of the Unit or Section. To conduct crop production and improvement research | | |
| 22. | Describe briefly the general function of the position. To conduct crop production and imporvement research | | |
| 23a. | Indicate the required qualifications by years and kind of education considered in filling up a vacancy for this position. (Keep the position in mind rather than the qualifications of the present incumbent. This item should be filled for all positions other than teaching). Education: MS in Plant Breeding or any related courses Experience: | | |
| 23b. | Licenses or certificates required to do this work, if any. | | |
| 24. | | BERTO O. FERRAREN - Professor Supervisor | |
| 25. | APPROVED: Date | EDGAGDO E. TULIN Head of Agency | |