



## ONE (1) INSTRUCTOR I POSITION

(Substitute)

### **CSC Minimum Qualifications:**

1. Master's degree in any Geodetic Engineering field (BS in Geodetic Engineering may apply)
2. Preferably with experience in teaching/instruction
3. With training experience in Geodetic Engineering related fields
4. W/RA 1080 eligibility

### **Should possess the following competencies:**


#### **Core Competencies**

1. Exemplifying Integrity and Professionalism - demonstrates high standards of professional behaviour, adhering to ethical as well as moral principles, values, and standards of public office - Level 2
2. Delivering Service Excellence - Complies with VSU's established standards of service delivery for customer satisfaction - Level 2
3. Communication Savvy - Effectively delivers messages that simply focus on facts or information - Level 2
4. Interpersonal relationship management - Effectively communicates and interacts with colleagues, customers and clients, and work well in a team to achieve results - Level 2
5. Change Adaptation - Works effectively with a variety of people and situations and adapts one's thinking, behaviour and style appropriately in dealing with change - Level 2
6. Gender-responsive management - Promotes gender equality and women empowerment to address gender-related problems and issues - Level 1

#### **Functional Competencies**

1. Facilitating Learner - Centered Environment - Explores the fundamental principles, processes and practices anchored on learner-centeredness. Applies educational theories and psychologies to facilitate various teaching-learning delivery modes to enhance learning - Level 2
2. Innovative Teaching Strategies - Adopts principles and develops teaching strategies by retooling faculty through learning interventions and designing outcomes-based course syllabi to adapt to the changing educational landscape. - Level 2
3. Innovative Instructional Materials Development - Designs and creates learning lessons, teaching-learning experiences that utilize appropriate traditional and innovative technologies in various learning environment. - Level 2
4. Filipino Values Restoration - Revitalizes desirable Filipino values that are pro-God, pro-people, and pro-nature - Level 4
5. Publication Writing - Develops and produces scientific article for peer-reviewed journals by utilizing research outputs resulting to wide dissemination of information and technology. - Level 2

QUALIFIED APPLICANTS are encouraged to apply. Interested applicants must send their application letter and resume not later than **December 16, 2019** to:

  
**DIANA CHRISTA C. MELLOZA**

Department Head  
Department of Geodetic Engineering  
Visayas State University  
ViSCA, Baybay City, Leyte

  
**ROBERTO C. GUARTE**

Dean, College of Engineering and Technology

Noted by:

  
**LOURDES B. CANO**

Director, ODAHRD

**BEATRIZ S. BELONIAS**

Vice President for Instruction