# Novice Educational Developer/Learning Consultant: Characteristics, Skills, Knowledge, and Abilities

# Person is mostly developed to a moderate level demonstrating good confidence for role and duties. Person is developing to a more satisfactory level demonstrating increasing confidence for role and duties.

### **ATTRIBUTES AND QUALITIES (BE)**

### **Commitment to Improving Self**

Demonstrates Self-Awareness Exhibits Self-Regulation Strategies Learning and Continuous Growth Commits to Professional Development

### **Professional Conduct**

Respectful

Humble

Inclusive in Interactions and Communications

Team Player, Collaborative

Tolerance for Uncertainty Though Patience and Persistence

Institutional and Department Fit

Professional Conduct in Workplace

### **Management of Work Duties**

Takes Initiative

Manages Time to Get Work Done

High Quality Work

**Demonstrates Creativity and Innovative Practices** 

Open and Receptive to New Experiences

Independent

### **KNOWLEDGE, SKILLS AND ABILITIES (KNOW)**

### Teaching and Learning

Curriculum Development and Teaching Abilities
Teaching, Learning and Technology Literature
Metacognition and Learning
Current Research in Teaching, Learning and Technology
Composed Philosophy of Teaching and Learning

### **Educational Development**

Principles and Practices of Educational Development
Aware of Organizational Culture
Technology Competencies
Undertakes Reflective Practice
Composed own Philosophy of Educational Development

### **Facilitation and Change Management**

Key Principles and Practices of Change Management Listening Skills Questioning Skills Facilitating Effective Sessions and Workshops Team Building

### **Planning and Project Management**

Prioritizes Tasks and Duties to Meet Needs
Repertoire of Planning and Project Management Skills
Critically Thinks and Problem Solves
Skills in Outreach and Marketing of Offerings

## APPLICATIONS OF LEARNING (DO)

### Teaching and Learning

Applies Skills Gained through 1-5 years of PSE Teaching Experiences Experiments with Some Strategies from Literature Applies Metacognitive Learning Strategies to Own Learning Engages in Teaching Opportunities When Available Engages in Some Scholarly Teaching and Learning Activities Develops Beginnings of a Teaching Portfolio

### **Educational Development**

Engages in Course-Based Pedagogy Support Requests and Consultations
Engages in Course-Based Technology Support Requests and Consultations
Develops Beginnings of an Educational Development Portfolio

### **Facilitation and Change Management**

Facilitates, Connects and Consults with Students and Faculty
Communicates Effectively
Designs Accessible Materials
Supports Change through Employing Principles of Change Management
Works within Organizational Culture

### **Planning and Project Management**

Plans and Implements Activities, Tasks and Work Duties

Manages Small to Medium Projects, Keeps on Track, Reports Out

Solves III-Defined Problems with Support

Markets and Promotes Offerings in Variety of Ways

Areas to Gather Evidence: Reflections and Narratives (Blogs, Posts, Stories, Video Summaries, Writing); Project Documents; Letters of Recommendation; Peer Reviews or Peer Assessments of Presentations; Session or Workshop Evaluations; Testimonials, Professional Development Plans, Communities of Practice/Learning Circles Feedback, Evidence of Trying New Things; Creative Endeavours, Book or Chapter Summaries/Synopses; Collaborations with Others/Groups; Professional Learning Networks; Conferences/Sessions/Course Documents or Listing of Participation; Published Research; Promotional Material Development; Feedback from Supervisors; Handouts Developed For Sessions: Application of Theory to Practice; Feedback from Consultees; Participation Listing of Committee Involvement; Contributions to Educational Blogs/Newsletters; And So Many More Ways to Demonstrate Your Learning

