

**Office of Educational Programs
Educational Development Workshop Topics**

Effective Teaching Strategies	
1.	Bedside Teaching Strategies
2.	Curriculum Design: Developing Goals and Objectives, Designing Teaching and Assessment Methods
3.	Effective Teaching = Effective Learning – Using Principles of Teaching to Reach Your Learners
4.	Flipped Classrooms – Effective Use of In-class Activities
5.	Incorporating Standardized Patients and Simulation in Your Teaching
6.	Interactive Teaching through WebEx
7.	Lecture and Large Group Presentation Skills
8.	Matching Assessment to Learning Objectives
9.	Small Group Teaching Strategies
10.	Team-Based Learning (TBL)
11.	10 Principles to Teaching and Learning: Translating Learning to Teaching - Science Behind Teaching Theories
Effective Teaching with Technology	
12.	Creating and Delivering Effective PowerPoint Presentation
13.	Developing Online Learning Modules and Clinical Simulations
14.	Effective Uses of Poll Everywhere (PollEv)
15.	PowerPoint Basics and Beyond (Hands-on in computer lab)
16.	Spice Up Your Teaching with Technology Enhanced Active Learning (Video Production and Poll Everywhere in the Flipped Classroom format, including a thirty minutes self-learning module as the prerequisite for the real-time workshop.)
17.	Telemedicine 101

Feedback: Effective Ways to Provide and Receive	
18.	Being an Effective Advisor, Coach, and Mentor
19.	Promoting Growth Mindset in the Classroom and Providing Effective Feedback
20.	Providing Constructive Feedback and Meaningful Narrative Evaluations
21.	Providing Learners Feedback to Help Them Go Beyond Just “Meeting Expectations”

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Understanding Learners and Ourselves	
22.	Approaches for Encouraging Professional Growth in Trainees
23.	Are they getting it? Identifying difficult topics before moving on to the next
24.	Analyze Your Teaching Skills
25.	Educational Portfolio 101 → Support Promotion & Professional Development
26.	EQ & Coping with Stress
27.	Leadership and Management: Which is Better?
28.	Peer Observation and Self-Reflection of Your Teaching (Peer Coaching Opportunities)
29.	Reflective Educator and/or Learner: Reflection Using 6-55 Stories
30.	Test-taking Strategies – ITE & Boards (Knowledge Acquisition and Comprehension Monitoring)
31.	Time Management Strategies
32.	Writing Your Teaching Philosophy

Creating a Conducive Learning Experience	
33.	Creating a Transformative Learning Environment
34.	Student Treatment: Fostering a Positive Learning Experience
35.	Teaching Professionalism
36.	Working with Challenging Learners Effectively

Research Support	
37.	Action Research
38.	Overview of Educational Research Methods
39.	Scientific Writing: Abstract and Poster
40.	Survey Design
41.	The Meaning of Inter-rater Reliability
42.	Writing and Analyzing Test Questions (Item Analyses)