

SYMBIOSIS INTERNATIONAL (DEEMED UNIVERSITY)

(Established under section 3 of the UGC Act, 1956)

Re-accredited by NAAC with 'A++' Grade | Awarded Category – I by UGC Founder: Prof. Dr. S. B. Mujumdar, M. Sc., Ph. D. (Awarded Padma Bhushan and Padma Shri by President of India)

Course Name: Course Code: Faculty: Programme Type: Course Credits: Course Level: Sub-Committee (S Batch: Learning Objectiv	T17 Law 10 3 Speciali 2023 res:	zation): Transnational and Glo	bal Legal arners with the essential life skills eal-life and to give learners the pi	s, to roble	show the em-solving		
Books	co co le pr	onsidered the most effective way to ommunication, visualization, and s arners authentic learning experier oblem solving. This module explo chnology supports it, what makes	to learn. The Internet and a varied simulation technologies now make inces ranging from experimentation ores what constitutes authentic learning to the state of	ty of e it p on to arnii	emerging possible to real-world		
Recommended:				1_			
	Educa	ing the Intersection of Science tion and 21st Century Skills: A hop Summary 2010					
		eadership Competence: Kerri Heath, L. Martin, Linda The Journal of Leadership Ed 2017					
	How ca thinkin	an we teach kids critical gskills	Peter Ellerton	htt s/2	ailable at ps://phys.org/new 2020-01-kids-critic skills.html		
Course Outline:	Sr. No.	Торіс			Actual Teaching Hours	Contact Hours Equivale nce	
	1	Introduction to Authentic Learning There are ten design elements that learning researchers believe represent the essence of authentic learning. According to these researchers, each learning experience should have:1 Real life relevance2 An ill-defined problem3 Sustained investigation4 Multiple sources and perspectives5 Collaboration6 Reflection7 An interdisciplinary perspective8 Integrated assessment9 Polished products10 Multiple interpretations and outcomes			14	14	
	2	Simulation-Based Learning 1.What problem does it solve2.How did they do it3.Why is it noteworthy Team-based learn-by-doing designFlexible approach Learning effectiveness			20	20	
	3	Student-Created Media			26.5	26.5	

	1.What problem does it solveActive learningCollaborationTimelinessOutreach2.How did they do it3.Why is it noteworthyStudent-centered active learningTeaching the conflictsInstitutional support for innovation		
4	Inquiry-Based Learning 1.What problem does it solve2.How did they do it3.Why is it noteworthyCognitively informed approach to online coursedesignOngoing, formative course evaluationsBroad dissemination	25	25
5	Peer-Based Evaluation 1.What problem does it solve2.How did they do it3.Why is it noteworthyApplies across disciplines and institution types.Improves student learning.Reduces faculty workload.Replicates successfully.	17	17
6	Working with Remote Instruments 1.What is Remote Instruments2.How does it work3.Why is it significant4.What are the downsides5.Where is it going6.What are the implications for teaching and learning	18	18
7	Reflecting and Documenting Achievements 1.What problem does it solve2.How did they do itPublic siteWizard and Web developmentMission-statement functionalityWeb journaling tool3.Why is it noteworthyFaculty-generated initiative:Integration of reflection with recordkeepingFlexible, adaptable solutionInstitutional cooperation	13	13
8	Working with Research Data In disciplines from education to social studies, students are becoming legitimate peripheral participants in virtual communities of practice, collecting data either first-hand or through remotely located smart sensors. In other cases, students use data collected by researchers such as demography data accessible through the National Digital Library to conduct their own investigations. They can practice higher-order analysis on real data sets while contributing to the common knowledge base.	16.5	16.5
	Total	150	150

Pre Requisites:

Education related to Pre-service teachers, in-service teachers, bachelor students and mastersstudents

Evaluation:

Pedagogy:

Lecture, field work, problem solving activities, games, Self-learning, Synchronous and Asynchronous online sessions, workshops, group work, Website Analysis, Flipped classroom, Collaborative Online International Learning, demonstrations, discussions, tutorials

Expert:

Dr. Shashikala gurpur, Dean FoL, SIU, Symbiosis Law School, Pune, SIU

I hereby certify that the syllabus has gone through the accreditation process and has been added to the course catalogue of SIU.

Dr. Shashikala Gurpur, Dean FOL, SIU

