<b>Select One:</b> Online Hybrid		<b>DISTANCE COU</b>	R	SE	R	EVIEW
	Instructor:					
	Course Title:					
	irse Code/Sect:					
	ing Developed:					
Semester	r To Be Taught:					
Orientation			Yes	No	NA	Comments/Location
	1. A course orient					
	3. The self-introdu	page directs students to orientation.  action by the instructor is appropriate. (Located polysters)				
	in Staff Informatio	,				
The orientation includes a minimum of the	prerequisite know	ology requirements, student skills, and rledge in discipline are clearly stated				
following:	5. A self tour of im	portant course content and tools is provided				
		or icebreaker assignment is administered to ell learners understand the orientation content				
			Yes	No	NA	Comments/Location
Syllabus		mation: email address, phone number, office & room number - if applicable)				·
	2. Course descript	ion				
	3. Rationale for th					
	4. Expected learne	er outcomes for the course				
	5. Responsibilities	of the instructor				
	6. Responsibilities	of the learner				
	7. Course credit h	ours				
	8. Course prerequ	isite(s)				
	9. Textbook/cours	e resources information				
	10. Course conten	t list				
	11. A schedule of	course activities, readings, tests, etc.				
	12. Grading criter policy	a provided and grading scale adheres to college				
Complies with CCCC	13. Plans and resp	onsibilities in the event of technical difficulties				
guidelines and is	14. Required on-c	ampus sessions				
		rare and software requirements				
following:		hods and response time				
	17. Attendance po					
		nair contact with office hours and contact ses taught by part-time instructors only)				
	19. Links and/or i	nstructions on how to acquire any specialized				
	software or plug-i	rities where they are required				
	20. Academic hon	esty				
	21 Complete for la	arners with disability				
	22. College safety	-				
Online Design	conege surety		Yes	No	NA	Comments/Location
Omme Design						

Elements	1. Font style and size are easy to read				
	2. Spelling and grammar are correct				
	3. Color use is appropriate and easy on the eyes				
	4. Long passages are broken up with bullets, spaces, graphics, and charts				
	5. Limits scrolling, especially horizontally				
	6. Folders and documents are descriptively labeled				
	7. Material is presented in manageable segments				
	8. The amount and use of text is appropriate for online instruction				
	9. Web links are active				
	10. Areas that are not in use are disabled				
	11. Navigating the course site is easy				
	12. Instructional materials are designed for multiple learning styles (group work, use of visuals or audio clips, outside the virtual classroom activities, hands-on projects, etc.)				
	13. The sequence of events and assignments are appropriate for Internet learning and provide for in-depth exploration of content material				
	14. Assignment submission instructions are provided and describe acceptable file/software formats				
	15. Course content is provided in segments that are technologically deliverable via limited bandwidth				
	16. Copyright issues related to this course have been addressed				
	17. The learner workload is comparable to a face-to-face course				
Learning		Yes	No	NA	Comments/Location
Competencies	Learning outcomes are matched to instructional and learning activities				
	<ol><li>Instructions to students on how to meet learning objectives are clear and easy to understand</li></ol>				
	3. Objectives are articulated and specific for each unit or module				
Online		Yes	No	NA	Comments/Location
Communications	The Announcement Page is used effectively to inform and update learners throughout the course				
	The instructor provides regular updates to learners on course changes				
	3. Guidelines for email communications are stated				
	4. Faculty and learner interactive opportunities are frequent and easy to initiate				
	5. Discussion groups/forums are used				
	6. Instructor interacts in discussion to promote critical thinking				
	7. Ground rules and procedures for forum communication are established and communicated				
Assessment	Methods and plans for learner assessment are described and appropriate to the distance education environment	Yes	No	NA	Comments/Location
	2. If proctored testing is required, guidelines are provided				

	3. Assessment methods demonstrate achievement of learning				
	outcomes and competencies for the course				
	4. Self-check or practice types of assignments are provided for quick learner feedback				
	5. Testing schedule is complete yet flexible to accommodate various learner schedules				
	6. Feedback procedures are explained				
		Yes	No	NA	Comments/Location
Learning Support	Instructions for reaching technical support are linked or included in the course site				
	2. Instructions for reaching academic support are linked or included in the course site				
	3. Instructions for reaching student support services are linked or included in the course site				
	4. Tutorials related to research, writing, technology, etc. are linked or included in the course site				
Course		Yes	No	NA	Comments/Location
Technology	1. Additional technologies (such as audio clips, video, CDs, etc.) are used to support learning outcomes				
	2. Technologies use efficient delivery methods (common files, compressed files, etc.)				
	3. Instructions on using technologies are adequate and easy to understand				
Learning		Yes	No	NA	Comments/Location
Resources & Materials	The instructional purpose of the course elements is evident. (purpose of web sties, exercises, etc.)				
	2. Multiple resources used within the same unit or module are clearly integrated				
	TOTALS	Yes	No	NA 0	
	TOTTLO	V	U	V	

ADDIMIONAL COMMINITO
ADDITIONAL COMMENTS:
SUPERVISOR COMMENTS: