Updated: 3/20/20 Radford University Faculty and Course Evaluation - PROPOSED FACE-TO-FACE DRAFT Class Climate SCANTRON **RADFORD** UNIVERSITY Please use a ball-point pen or a thin felt tip. This form will be processed automatically. Mark as shown: Please follow the examples shown on the left hand side to help optimize the reading results. Correction: 1. Please provide fair and thoughtful information about your work in the course, the course itself, and the course instructor. 2. STUDENT Information 2.1 I am a Freshman Sophomore Non-Degree Seeking Graduate Student Senior Student 2.2 I took this course because....(select all that apply) I needed it for my major I needed it for my minor I needed it to complete a general education requirement ☐ I wanted it as an elective I wanted to take a class from this professor Other 2.3 My cumulative grade point average up to now is: N/A; I am a new student Less than 2.00 2.01 to 2.50 3.51 to 4.00 2.51 to 3.00 3.01 to 3.50 3 to 4 classes 2.4 During the course of the semester, how many classes did you miss ☐ None 1 to 2 classes in this course? 5 to 6 classes 7 or more classes 2.5 Compared to other classes at a similar level, I put a great deal of effort into this course: 3. **COURSE Questions** Tests, assignments, and other student work were related to the 3.1 course content. 3.2 Readings and other utilized materials enhanced student learning. 3.3 The content of this course was academically challenging. I learned a great deal in this course. 3.4

Class	Climate	Radford University Faculty and Course Evaluation - PROPOSED FACE-TO-FACE DRAFT	CANTRON.
4. IN	STRUCT	TOR Questions	
		Strongly Disignic Co. Co. Strongly Agree Co. Strong	
4.1 4.2 4.3 4.4 4.5 4.6 4.7	Made the g Made cours Challenged Provided of Responded	ective teaching strategies to encourage my learning. e grading standards in the course clear. urse requirements clear. ed students to think in-depth about the subject matter. l opportunities for participation and engagement. ed to student questions and requests for help.	
5. <u>W</u>	RITTEN	N Responses	
	Written exa careful to s student. No	examples are very helpful for course and instructor development. Please provide fair and thoughtful information about your instructor and this o separate the two. Professors will view comments to help improve their teaching ability and/or classroom procedures. No comments will be two penalty will be assessed to a student who expresses an opinion about a particular professor. We encourage your comments.	s course, being traceable to any
5.1	Please prov	rovide feedback on the strengths or weakness of the <u>course</u> .	



lass	Climate Radiord University Faculty and Course Evaluation - PROPOSED FACE-10-FACE DRAFT	SCANTRON.		
5. WRITTEN Responses [Continue]				
5.2	Please provide feedback on the strengths or weaknesses of the instructor .			
5.3	Please provide feedback on the strengths or weaknesses of any instructional technology used in the course (if applicable).			