



COLLEGE OF AGRICULTURE AND LIFE SCIENCES

Department of Soil and Crop Sciences Academic & Student Advising Office

Memorandum

Date

August 17, 2017

TO:

Dr. George Cunningham, Chair

Graduate Council

THROUGH:

Dr. David Reed,

Associate Dean for Graduate Programs

THROUGH:

Dr. David Reed, Chair

Graduate Program Council

FROM:

Dr. Wayne Smith, Associate Head

Department of Soil and Crop Sciences

RE:

Approval of distance and shortened courses (non-traditional)

The learning outcomes on the syllabi used for the face to face version of the distance courses were compared with the distance section syllabi. Both the face to face and distance courses had the same learning outcomes. Learning outcomes for the non-traditional courses were equivalent to the traditional course.

Jage Truth

The contact hours listed for the face to face and distance course were the same on both syllabi. Course instructors said they used the same content for the face to face courses for the non-traditional courses. These courses have been reviewed by a faculty committee for content and has been verified to have at least one hour of direct faculty instruction and a minimum of two hours out of class student work for one hour of credit.

									16-	8-
					CROP				Jan-	May-
201811	24867	SCSC	607	700	PHYSIOLOGY	LEC	WEB	Distance	18	18
									16-	8-
					HOST PLANT				Jan-	May-
201811	28739	SCSC	610	700	RESISTANCE	LEC	WEB	Distance	18	18
									16-	8-
					LAB QUALITY				Jan-	May-
201811		SCSC	629	699	SYSTEMS	LEC	WEB	Distance	18	18
									16-	8-
					LAB QUALITY				Jan-	May-
201811		SCSC	629	700	SYSTEMS	LEC	WEB	Distance	18	18

217 Heep Center, 370 Olsen Boulevard 2474 TAMU College Station, Texas 77843-2474





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201811	23360	SCSC	640	699	INTELL PROP PLANT SCIENCES	LEC	WEB	On- campus	Jan- 18	May- 18
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201811	23367	SCSC	640	700	INTELL PROP PLANT SCIENCES	LEC	WEB	Distance	Jan- 18	May- 18
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201811	17037	SCSC	654	700	GENOMES	LEC	WEB	Distance	18	18
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201811	29387	SCSC	681	700	SEMINAR	SEM	WEB	Distance	18	18