Self-check List of Courses for a PhD Degree in Food Science.

Requirements: a minimum of 48 hrs beyond MS or 72 hrs beyond BS.

- At least 24 hrs beyond MS or 35 hr beyond BS must be taken for 500-level and above courses, including 2 hrs of FDSC 601 Seminar and 1 hr of ANSC/PLSC 525 Research Ethics.
 - At least 12 of the 24 hrs beyond MS or 30 of the 48 hrs beyond BS must be taken from courses with A-F grades.
 - These FDSC courses <u>cannot</u> be used for the PhD degree: 500, 502, 503, 504, and 603
 - At least 6 hrs of courses numbered above 600, including 2 hr of FDSC 601
 - At least 6 hrs of courses outside FDSC, including 1 hr of ANSC/PLSC 525
 - At least 6 hours of graduate level statistics courses
- At least 24 hrs of **FDSC 600 Doctoral Research/Dissertation**:
 - Research hours for MS degree do not count.
 - At least 3 hrs must be taken in the last semester.
 - Once registered, must be registered continuously in later semesters until graduation.

Worksheet to self-check courses meeting the PhD degree requirements*

Course Number and Title	Credit Hrs	Semester(s) Taken	Grade
400-level courses approved for graduate	credit		
,, ,			
500-level courses (excluding 500, 502, 50	3, and 504)		L
ANSC/PLSC 525 Research Ethics	1		
600-level courses (minimum of 6 hr, excl	udina 603)		
FDSC 601 Seminar	1		
FDSC 601 Seminar	1		

Discortation recogned (minimum of 24 hours, ma	ust have at leas	t 2 hours in the last s	omostor)
Dissertation research (minimum of 24 hours; mu	ust nave at ieus	i 3 nours in the lust so	emester)
FDSC 600 Doctoral Research/Dissertation			
Graduate courses to be transferred from another	er credited instit	tution (up to 24 hrs. n	nust have
a grade of B and above, must be approved by th			
School)	, , , , , , , , , , , , , , , , , , , ,		
Total credit hours for the degree			
Courses not to be used toward PhD degree	•		
3			

^{*}Use separate rows for repeated courses.