

Calculating FTE for Graduate Students

Use the chart below to calculate the FTE for graduate students.

Academic Year Appointments	
<p>All graduate students calculations are based on 40 hrs/week = 80 hrs/pay period For the most current definitions go to: http://www.gradschool.unh.edu/home/grad_appt.html</p>	
Graduate Assistants, Associates, Fellows, Interns/Trainees and Part-time Lecturers Research Assistants and Associates	FTE Calculation Example
<p>Students on full assistantships are involved in assistantship activities for 20 hours a week during the academic year.</p>	<p>20 hrs/week = 40 hrs/pay period</p> $\frac{40 \text{ hrs/pay period}}{80 \text{ hrs/pay period}} = 0.500 \text{ FTE}$
Graduate Hourly Appointments and Graduate Stipend Only Appointments	FTE Calculation Example
<p>The workload for Graduate students on stipend only and hourly appointments is specified at the time of appointment.</p> <p>The workload for students in both of these categories is less than 20 hours per week</p>	<p>15 hrs/week = 30 hrs/pay period</p> $\frac{30 \text{ hrs/pay period}}{80 \text{ hrs/pay period}} = 0.375 \text{ FTE}$
Graduate Supplemental Appointments (Hourly or Stipend)	FTE Calculation Example
<p>Graduate students on appointment in one of the above categories <i>may supplement their regular appointments for up to an average of 10 hours per week (20 hours per week when school is not in session during December and Spring breaks).</i></p>	<p>10 hrs/week = 20 hrs/pay period</p> $\frac{20 \text{ hrs/pay period}}{80 \text{ hrs/pay period}} = 0.250 \text{ FTE}$
Summer Appointments	
<p>Graduate summer appointments are made during the summer to students in one of the above categories.</p>	
Graduate Summer Appointments	FTE Calculation Example
<p><i>Students on summer appointments may work for up to forty hours per week.</i> Graduate students working full time on research or combined teaching and research for the entire summer earn 2/3 of their prior academic year stipend. <i>Appointments for less than the maximum time are prorated.</i></p>	<p>40 hrs/week = 80 hrs/pay period</p> $\frac{80 \text{ hrs/pay period}}{80 \text{ hrs/pay period}} = 1.000 \text{ FTE}$ <p>25 hrs/week = 50 hrs/pay period</p> $\frac{50 \text{ hrs/pay period}}{80 \text{ hrs/pay period}} = 0.625 \text{ FTE}$