

Time Load Questionnaire

Directions:

- Fill in the answers to the questions by entering a number under the Ans. column.

Question	Ans.	×	mult	=	Pts.
How many credit hours have you signed up for?		×	3	=	
How many hours per week do you work?		×	1	=	
How many hours per week do you commute?		×	1	=	
Do you have children at home? If so, how many?		×	5	=	
If your answer to the previous question was other than 0 and you are the primary care giver enter this number again. This assumes you have appropriate sitting arrangements.		×	5	=	
For how many adults are you the primary care giver?		×	20	=	
Do you have any civic or church obligations which you are unwilling to give up? If so, how many hours per week do you spend on these activities?		×	1	=	
How many hours per week do you spend in sports (physical, fishing doesn't count) activity which you are unwilling to give up? Enter this number minus 5.		×	1	=	
How many hours do you spend in other (non-physical, fishing does count) recreational activity which you are unwilling to give up?		×	1	=	
How many hours do you spend in housework per week?		×	1	=	
Are you pregnant? If not, enter 0. If there are any known modest complications (eg. RH factor) enter a 2. For any known severe complications enter a 4. Otherwise, enter a 1.		×	5	=	
TOTAL					

Directions:

2. Multiply the Ans. column by the mult column and enter the results in the Pts. column.
3. Add the results in the Pts. column.

Compare you answer to the table below to determine the probability that you will pass chemistry.

Built into this calculation is the recommendation that you participate in 5 hours of physical recreation per week - do not neglect this.

Number of Pts.	Probability of passing
under 65	90%
65 to 75	70%
75 to 85	40%
85 to 95	10%
over 95	0%

Keep this set of tables and update them when you situation changes.

If you have a poor probability of passing, do something to change your situation!