

TIME MANAGEMENT WORKSHEET

OVERVIEW

The Time Management Worksheet helps students consider how they will allocate their time for a particular semester/trimester/quarter. Students should estimate hours spent in a 7-day week across the following four categories:

School

The Time Management Worksheet works best when students know the homework load expectations for all of their classes. If this information is not already available to students, we recommend asking every department to complete the worksheet titled "Maximum Homework Estimates" (page 3 of this document). On it, departments can list all classes offered along with the maximum amount of nightly homework students can expect. Page 4 offers an example.

Extracurriculars

This section allows students to capture the structured activities they do outside of school such as sports, theatre, debate, paid work, community service, religious school, outside tutoring, etc. Students should not feel obligated to add an activity to every available line.

Unstructured Time

This section offers a place to list daily activities such as eating, grooming, and chores, as well as time spent outside of school in the following three categories:

Playtime - Time spent doing activities that the student freely chooses to do, such as shooting hoops, playing the piano for fun, hanging out with friends, or reading a book. This does not include scheduled practices or lessons that are captured in the extracurriculars section.

Downtime - Time spent relaxing, reflecting, or just "being."

Family Time - Time when the whole family is engaged in an activity such as eating meals, playing games, hiking, watching a movie, or participating in public service.

Keep in mind that research shows kids need Playtime, Downtime, Family Time (PDF) every day for healthy development. Check out PDF for Teens for tips on how to build more PDF into your week.

Sleep

According to experts, to lead healthy, balanced lives, high school students need 8-10 hours of sleep per night, and middle school students need 9-11 hours. We have pre-populated this worksheet with 9 hours per night. If a student's schedule does not allow for the recommended amount of sleep on most nights, students should consider adjusting their daily or weekly commitments to prioritize sleep.



TIME MANAGEMENT WORKSHEET

Estimate the time you spend engaged in these activities during a typical 7-day week

SCHOOL	TOTAL WEEKLY HOURS:
In class time (e.g., 5 days x 7 hours = 35 hours)	
Homework: Subject 1*	
Homework: Subject 2	
Homework: Subject 3	
Homework: Subject 4	
Homework: Subject 5	
Homework: Subject 6	
Homework: Subject 7	
EXTRACURRICULARS	TOTAL WEEKLY HOURS:
	TOTAL WEEKLY HOURS:
Paid job	TOTAL WEEKLY HOURS:
Paid job Community Service	TOTAL WEEKLY HOURS:
Paid job	TOTAL WEEKLY HOURS:
Paid job Community Service	TOTAL WEEKLY HOURS:
Paid job Community Service Sports	TOTAL WEEKLY HOURS:
Paid job Community Service Sports Visual & Performing Art	TOTAL WEEKLY HOURS:
Paid job Community Service Sports Visual & Performing Art	TOTAL WEEKLY HOURS:
Paid job Community Service Sports Visual & Performing Art	TOTAL WEEKLY HOURS:
Paid job Community Service Sports Visual & Performing Art Non-school assigned homework (e.g., SAT prep)	



SLEEP

Chores

Weekday sleep (8-10 hrs/night, says American Academy of Pediatrics)	45 hrs
Weekend sleep	18 hrs

TOTAL WEEKLY HOURS: 63

	+	+	63	**
School Total	Extracurriculars Total	Unstructured Time Total	Sleep Total	Your Weekly Total

^{*} Ask your teachers to estimate the maximum nightly homework

^{** 1} week = 168 hours



MAXIMUM HOMEWORK ESTIMATES

As a department, complete this worksheet to determine the maximum nightly homework load for each class offered.

DEPARIMENI:			
Course title	Maximum hours per night	Nights per week	



MAXIMUM HOMEWORK ESTIMATES SAMPLE

As a department, complete this worksheet to determine the maximum nightly homework load for each class offered.

DEPARTMENT: SCIENCE

Course title	Maximum hours per night	Nights per week
Biology	.5	3
Biology AP	1	3
Biotechnology	.5	2
Biotechnology Accelerated	1	5
Chemistry Accelerated	.5	3
Chemistry AP	.75	4
Environmental Science	.5	3
Geology	.25	3
Physics	.25	3
Physics Honors	.5	3
Psychology	1	2