## Time Management Activity

## FILL THIS OUT FOR YOUR BUSIEST SEMESTER

chool Activities	Average Hours/ Week
School (5 days x 7 hours)	35
Course Title	
English:	
Social Studies:	
Math:	
Science:	
Language:	· ·
Electives:	
total <b>school</b> hours:	
tra-Curricular Activities	Average Hours/ Week
Paid Job	
Hobbies / Interests	
Community Service	
Sports	
Music / Performances	
total extra-curricular hours:	
aily Living Activities	Average Hours/ Week
Sleep (7 days x 9 hours)	
Necessities (eating, showering, chores, etc.)	
Family Time	
Free Time (friends, TV, phone, Internet, video games, etc.)	
total daily living hours:	
tal Hours	Available Hours/Week
School Hours =	Maximum Hours
Extra-Curricular Hours =	
Daily Living Hours =	168
your total hours: vs.	100

## These are estimations of how much time you will need to spend on homework each night

Use these guidelines to calculate your weekly time commitments

night min /

nights / week

ELECTIVES

night

week

min / nights

other

30

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Arch / Eng Des - CAD

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ENGLISH	min/	nights /	summer		MATHEMATICS
()	night	week	hw		NO.
English 1, 2, 3, 4*	30	4-5			Pre-Algebra
English Seminars*	30	4-5		_	Algebra A, 1
English 3 Honors*	60+	5-7	yes		Geometry
English 4 AP*	60+	5-6	yes		Geometry Honors
Senior Project	1.5-2 hrs	5		_	Algebra 2
Creative Writing	30	2			Algebra 2 / Trig
Public Speaking	10	3			Algebra 2 / Trig Hnrs
* expect a lot of reading!!!	a lot of re	ading!!!			Math Analysis
					Pre-Calculus
SOCIAL STUDIES	min /	nights /	summer		Statistics AP
	night	week	hw	_	Calculus AB, BC AP
World History*	30-40	4-5			
European History AP*	35+	ნ	yes		SCIENCE
US History*	35-45	4-5			OCIEINCE
US History AP*	45+	5-6	yes		Biology
Government / Econ*	30-40	3-4			Biology AP
Comparative Gov AP*	45-60	4-5	yes		Biotechnology
*expect a lot of reading!!!	a lot of re	ading!!!			Biotechnology Accel
					Chemistry
WOR! DI ANG	min /	nights /	summer		Chemistry AP
í	night	week	hw		Environmental Sci
Level 1	20	Ŋ			Geology
Level 2	20	Οī			Physics
Level 3	30	ĊΊ			Physics Honors
Level 4 Honors*	40	თ			Physiology
	i.				

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	min/	nights /	summer		MATHEMATICS
	night	week	hw		NO.
3, 4*	30	4-5			Pre-Algebra
inars*	30	4-5			Algebra A, 1
onors*	60+	5-7	yes		Geometry
¥	60+	5-6	yes		Geometry Honors
čt	1.5-2 hrs	თ		· · · · ·	Algebra 2
iting	30	2			Algebra 2 / Trig
king	10	ω			Algebra 2 / Trig H
* expect a lot of reading!!!	a lot of re	ading!!!			Math Analysis
					Pre-Calculus
UDIES	min /	nights /	summer		Statistics AP
	night	week	hw	r	Calculus AB, BC
₹,	30-40	4-5			
istory AP*	35+	6	yes		SCIENCE
	35-45	4-5			Correct
Þ	45+	5-6	yes		Biology
t / Econ*	30-40	3-4			Biology AP
e Gov AP*	45-60	4-5	yes		Biotechnology
•	1.4.6	- 111			

_		30	ζ <sub>1</sub>	 Art 1, 2
	-	30	(J)	Art Advance
Honors	~ •	30-45	Οī	Art Advance
		30	S <sub>1</sub>	Art Studio AF
/Trig		30-45	5	Auto / Auto /
/Trig Hnrs		45+	(Ji	 Chamber Sir
ysis		30	ζī	 Chorale, Wrr
S		30+	Ŋ	Concert Ban

	nights /	min /	
0	5-6	45+	BC AP
0	ζī,	30-45	
	_		

/ wk	J2: 3-5 hrs / wk	J2:	Wr: 1-2 hrs / wk
; / wk	J1: 2-4 hrs / wk	٠1:	Ph: 2-3 hrs / wk
	alism	Journalism	Yearbook
	1	10	Video Production
4-6 events	ა	30	Symphonic Band
	_	30+	Photography
4-6 events	Cī	30	Orchestra
	4-5	30	Music Theory AP
	5	2-3 hrs	Leadership Events
	/ week	2 hours / week	Leadership
8-10 events	Cī	30	Jazz Ensemble
3-4 shows	<del>1</del> -3	1.5 hrs	Drama Prod: minor role
3-4 shows	വ	1.5 hrs	Drama Prod: major role
minor projects		20	Drama 1, 2, Adv
	0	0	Digital Design
	<b></b>	10	Design & Fabrication
musical!!!	5	10	Concert Choir
4-6 events	Cī	30	Concert Band
concerts	CJ	10	Chorale, Wmn's Ens
concerts	Çī	20	Chamber Singers
	0	0	Auto / Auto Adv
	Çī	30	Art Studio AP
major projects	ယ	45+	Art Advanced Hnrs
minor projects	2	30	Art Advanced
	0	0	Art 1, 2

week

5-6

34

Level 5 AP\*

\* levels 4 & 5: expect major projects!!!

40

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yes

Psychology Sports Medicine

Ed: 3-8 hrs / wk

J3:\* 4-8 hrs / wk

\*expect some wknds!!!

depending on job

45

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30 30 20 30

> 2-3 2-3

4-5