High School Transcripts, Grading, and Course Descriptions: Lecture and Workshop

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Lecture Outline

- What Is a Transcript and Who Needs One?
- How to Make a Transcript
- Assigning credits
- Calculating GPA
- Early High School Credits
- Other Items for Transcript
- Grading
- Course Descriptions

What is a transcript and who needs one?

- What is it?
 - Transcript: an official record of a student's work, showing courses taken and grades achieved
- Who needs one?
 - High School graduates applying to college
 - Community college students applying to college
 - High School students applying to community college (occasionally)
 - Adults of all ages applying for jobs (occasionally)

- How to make a transcript
 - Templates
 - What to put on it
- What other supporting documents to prepare for college admission
 - Course Descriptions
 - How to assign grades to home school work
 - Grading Rubrics

- Requirements
 - School Information
 - Year or Subject
 - Names of courses
 - Credits Earns
 - Grades
 - Calculated GPA
 - Cumulative GPA

STUDENT INFORMATION	SCHOOL INFORMATION
FULL NAME:	NAME:
Address:	Address:
PHONE NUMBER:	PHONE NUMBER:
E-MAIL ADDRESS:	E-MAIL ADDRESS:
DATE OF BIRTH:	
PARENT/GUARDIAN:	

Course Title	Credits	Semester 1	Semester 2
Algebra I 2012-2013	1		
Latin II 2011-2012	1		
Biology 10 2011-2012	1		
Geometry 2012-2013	1		
Latin III 2012-2013	1		
Algebra II	1		
Honors Chemistry	1		
World Literature	1		
Honors World History	1		
Latin IV	1		
Music 1	1		
Music Composition 1	1/2		
Total Credits: 11.5	GPA: C	umulative GI	PA:

SCHOOL YEAR: 2014-2	015	GRADE I	EVEL: 9
Course Title	Credits	Semester 1	Semester 2
Precalculus	1		
Honors Physics	1		
American Literature	1		
Honors United States History	1		
AP Latin	1		
Music 2	1		
Music Composition 2	1		
Total Credits: 7 GPA:	Cu	nulative GPA	

- Student and School Information
 - Transcript is official because it says so!
 - Student name, address, phone, email, date of birth, parents names
 - School name (your own), address (your own), phone number, email address

OFFICIAL TRANSCRIPT					
STUDENT INFORMATION	SCHOOL INFORMATION				
FULL NAME:	NAME:				
ADDRESS:	ADDRESS:				
PHONE NUMBER:	PHONE NUMBER:				
E-MAIL ADDRESS:	E-MAIL ADDRESS:				
DATE OF BIRTH:					
PARENT/GUARDIAN:					

- Gather course information
 - Name of course
 - Year taken (or subject)
 - Credits
 - Grade (by year or semester)

ACADEMIC RECORD

- Name of Course
 - From book
 - From online course
 - Your choice name
- School year and grade level
- Can also organize by subject instead of year (example later)

SCHOOL YEAR: 2015-201	6	GRADE LEVEL: 10		
Course Title	Credits	Semester 1	Semester 2	
AP Calculus BC	1			
AP Physics C - Mechanics	1/2			
AP Physic C-Electricity and	1/2			
Magnetism				
Honors Language and	1			
Composition				
Western Civilizations and	1/2			
Intellectual History I				
Great Books II – Romans: Early	1/2			
Christianity and Nicene				
Christianity				
Music 3	1			
Music Composition 3	1			
Driver's Education	1/2			
Total Credits: 6.5 GPA:	Cun	ulative GPA	\:	

How to Make a Transcript - Credits

- Credits
 - 1 Textbook = 1 credit
 - 1 full year online/DVD course = 1 credit
 - ~120-180 hours = 1 credit (5 hours/week)
 - 150 hours for core classes
 - 180 hours for lab class
 - 120 hours for electives
 - Can have ½ and 1 credit classes
 - Max of 1 credit no matter how many hours

SCHOOL YEAR: 2015-201	6	GRADE LEVEL: 10		
Course Title	Credits	Semester 1	Semester 2	
AP Calculus BC	1			
AP Physics C - Mechanics	1/2			
AP Physic C–Electricity and	1/2			
Magnetism				
Honors Language and	1			
Composition				
Western Civilizations and	1/2			
Intellectual History I				
Great Books II – Romans: Early	1/2			
Christianity and Nicene				
Christianity				
Music 3	1			
Music Composition 3	1			
Driver's Education	1/2			
Total Credits: 6.5 GPA:	Cun	ulative GPA	\:	

How to Make a Transcript - GPA

- Grade Point Average
 - Decide on scale and include it on transcript
 - GPA: Multiply credits by grades and divide by total number of credits

Grade Table Grade Points A + = 4.3A = 40 $A_{-} = 3.7$ B+=3.3B = 3.0 $B_{-} = 2.7$ C + = 2.3C = 2.0 $C_{-} = 1.7$ D + = 1.3= 1.0F = 0

How to Make a Transcript - GPA

- Multiply credits by grades and divide by total number of credits
- 12*4 + 2*3.7 = 55.4
- 55.4/14 = 3.96

SCHOOL YEAR: 2014-2015 GRADE LEVEL: 9				
Course Title	Credits	Semester 1	Semester 2	
Precalculus	1	A	A	
Honors Physics	1	<i>A</i> -	A	
American Literature	1	A	A	
Honors United States History	1	A -	A	
AP Latin	1	A	A	
Music 2	1	A	A	
Music Composition 2	1	A	A	
Total Credits: 7 GPA:	3.96 Cu	mulative GI	PA: 3.95	

	credit Sem 1	Sem 2		AVG	Credit	
9ТН	1 A	4 A	4	4	4	
	1 A-	3.7 A	4	3.85	3.85	
	1 A	4 A	4	4	4	
	1 A-	3.7 A	4	3.85	3.85	
	1 A	4 A	4	4	4	
	1 A	4 A	4	4	4	
	1 A	4 A	4	4	4 GPA	3.957143 CUM GPA 3.948649

How to Make a Transcript – by Subject

- Can also sort by academic subject
- Good for kids who have a lot of Early High School credits
- Good for kids who spend 5 years in "High School"

ENGLISH						
Course Title	Credits	Semester 1	Semester 2			
World Literature	1	A	A			
American Literature	1	A	A			
Honors Language and	1	A -	A			
Composition						
Rhetoric	1	A	A			
¹ College Composition	1	IP				
Total Credits: 4 G	PA: 3.96					

Early High School Credits

- High School level courses taken before High School
 - Algebra I or above
 - High school Latin I or above (like Henle)

	EARLY HIGH SCHOOL COURSEWORK						
Course Title	,	Credits	Semester 1	Semester 2			
Algebra	I 2012-2013	1					
Latin II	2011-2012	1					
Biology	10 2011-2012	1					
Geomet	ry 2012-2013	1					
Latin II	T 2012-2013	1					
	Total Credits: 5 GPA: 3.97 Cumulative GPA: 3.97						

Other Items For Transcript

- Other Academic Results
 - SAT Scores
 - SAT Subject Test Scores
 - AP Scores
 - Other Scores (like
 National Latin Exam)

SAT SCORES:

March 6, 2016 New Test - Total _____ Reading & Writing ____ Math ____

SAT SUBJECT TEST SCORES:

Literature	
Math Level 2	
Latin	
Physics	
U.S. History	

OTHER SCORES:

2012 National Latin Exam IV - Suma 2013 National Latin Exam V - Maxima 2014 National Latin Exam VI – Maxima

AP Latin Exam Score of AP Calculus BC Score of (AB Score of) AP Physics C Mechanics Score of AP Physics C Electricity and Magnetism Score

Assigning Grades

- The Goal is Mastery
 - Mastery means they know material very well
 - Mastery is "A" work
 - Homeschoolers are not confined to a 36 week school year
- Keep learning material until:
 - Mastery is achieved
 - Forced to move on (not desired)

Assigning Grades

- Grading Rubric
 - Expectations up front
 - Let the numbers determine grade
 - Total class grade should be a combination of tests and quizzes, daily work, participation/effort
 - Each writing assignment should also have a grading rubric
 - More examples online

Honors Physics

Assignments 30% Lab Experiments and Notebook 20% Tests 35 % Quizzes 5 % Science Fair 10%

Precalculus

Homework: 35% (lowest grade each quarter will be dropped) Tests: 50% (lowest grade each semester will be dropped) Attitude and Participation: 15%

World Literature

50% Essays and major assessments 35% Weekly quizzes, writing, and projects

15% Course Participation

Assigning Grades

- Keeping a Grade Book
 - Doesn't have to be fancy (in book or on computer)
 - Excel spreadsheet works well
 - Keep it up to date \rightarrow Less work for you later!

Marine Biolo	gy						
Q1		Grading:		Q1 Scores	Q2	Q3	Q4
Test 1	82%	Participation	15%	100%	100%	100%	100%
Test 2	95%	Daily Assignments	20%	100%	100%	100%	100%
Test 3	96%	Quizzes and Tests	35%	89%	91%	85%	89%
Test 4	83%	Lab Notebook	30%	100%	100%	100%	100%
Total	89%	Total	100%	96.1%	96.9%	94.9%	96.2%
Lab 1.1	100%						
Lab 1.2	100%						
Lab 1.3	100%						
Lab 1.4	100%						
Lab 1.5	100%						
Lab 2.1	100%						
Lab 2.2	100%						
Lab 2.3	100%						
Lab 3.2	100%						
Lab 4.2	100%						
Total	100%						

Making Course Descriptions

- Course Description Contains:
 - Summary of work completed in course
 - Book/author/edition used
 - Include grading rubric

Great Books IV 2016-2017

Full-year literature and history curriculum for high school students (and above). Learn about the greatest and most influential works from the early modern period. Study the poetry, theology, novels, and political treatises of this period from a Christian perspective.

Participation	20%
Weekly Reading	30%
Weekly Assignments	45%
Final Exam Essay	5%

Unit 1: Early British Poetry—Metaphysical Poets, Milton, Shakespeare, and Bunyan Unit 2: The Rise of Enlightenment—Bacon, Descartes, Locke, Rousseau, Jefferson, Burke, and de Toqueville Unit 3: Later British Poetry—Neo-Classical Poetry, Victorian Poetry, and Romantic Poetry Unit 4: The Novels—Austen, Dickens, Dostoevsky, and Hugo

List of Course Materials

Edmund Spenser's Poetry by Edmund Spenser Novum Organum by Francis Bacon Discourse on Method and Related Writing by Rene Descartes 100 Best-Loved Poems Paradise Lost by John Milton The Second Treatise on Civil Government by John Locke The Social Contract and the Discourses by Jean-Jacques Rousseau The Portable Edmund Burke by Edmund Burke Tocqueville: Democracy in America by Alexis de Tocqueville Pride and Prejudice by Jane Austen David Copperfield by Charles Dickens The Brothers Karamazov by Fyodor Dostoevsky Roots of American Order by Russell Kirk Seventeenth Century Select Poetry (including "Metaphysical") **Eighteenth Century Select Poetry: Pope and Gray English Romanic Poetry and Victorian Poetry**

Making Course Descriptions

- Where to get the summary
 - From the text book or online/DVD course used
 - Reproduce table of contents
 - Make up your own

Marine Biology with Labs **Topics Covered:** 2016-2017 Module 1: The Oceans of Our Planet Module 2: Life in the Sea Full-year High School level Marine Biology class Module 3: The First Four Kingdoms Module 4: Marine Invertebrates I with labs Module 5: Marine Invertebrates II Textbook: Exploring Creation with Marine Module 6: Marine Vertebrates I Biology, by Sherri Seligson, Apologia Module 7: Marine Vertebrates II Module 8: Marine Ecology Module 9: The Intertidal Zone Participation 15% **Daily Assignments** 20% Module 10: Estuary Communities **Quizzes and Tests** Module 11: Coral Reefs 35% Lab Notebook 30% Module 12: Continental Shelf Communities Module 13: The Epipelagic Zone Module 14: The Deep Ocean Module 15: Ocean Resources

Module 16: Effects of Human on the Sea

Summary

- It is not overwhelming if it is kept up consistently
- Make Transcript and Course Descriptions every year!
- Keep a grade book up to date
- Many resources to help with grading rubrics for classes and papers