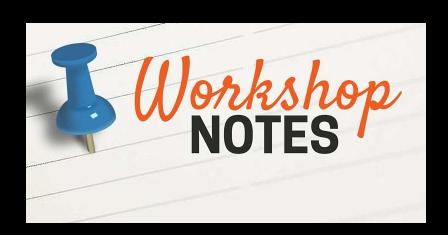
TandemEDU

Dual Degree Program

Download the Slides:

<u>www.tandemedu.org</u>

Download the Slides as a PDF with live links!



Download the Slides:

www.tandemedu.org

QUESTIONS

General Questions:

Use the chat bubble in the conference call ribbon. We will field these questions after the webinar.

Specific Questions:

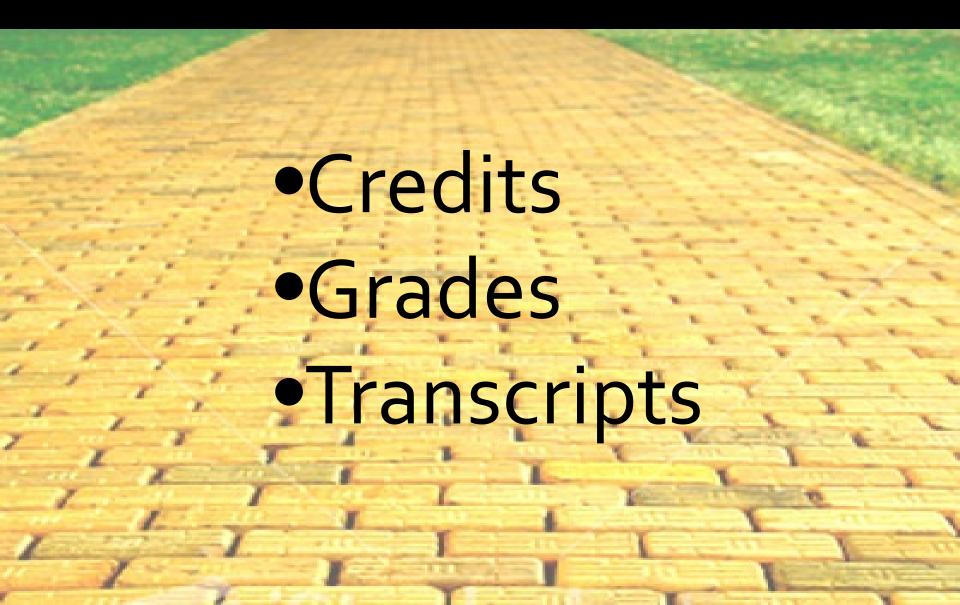
Email: christine@tandemedu.org.

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Suggested Credits- 23 minimum

4 credits of English	4 credits in science
4 credits in mathematics	3 credits in social science
4 elective credits	1 health/PE credits
1 fine arts credit	2 foreign language credits

Covering Everything is Easy!

- 1. Begin planning in 8th grade
- 2. Use a master planning form
- 3. Involve your student in the planning
- 4. Compare admission requirements and state law USG Staving on Course document
- 5. Determine your teen's interests
- 6. Work those interests into the plan
- 7. Update the plan annually



Determining Credits:

- •Set your family's credit standard:
- 1 credit = 45 min./day x 180 days = 135 hours per year
 ½ credit = 67.5 hours per year
- 1 credit = 50 min./day x 180 days = 150 hours per year
- 1 credit = 55 min./day x 180 days = 165 hours per year
- 1 credit = 60 min./day x 180 days = 180 hours per year

Awarding Credits

- Textbook Approach
- Logging Actual Hours
- Combining Related Experiences
- Through College Courses
 - Demonstrated Expertise
 - Credit by Examination

High School Grading

Possible Grading Weighting:

Math	1/3 tests	1/3 daily	1/3 final exam
Science	1/3 tests	1/3 lab work	1/3 final exam
History		1/2 reading	1/2 reports
Literature/Composition	1/3 Reading	1/3 Composition	1/3 Mechanics
Foreign Language	½ tests	½ quizzes	
Fine Arts	1/2 performance	½ daily practice	
Physical Education	½ Baseball	½ Soccer	

High School Grading

Determine Your Grading Scale

90-100 =	A	9	3-100	A = C
80-89 =	B :		35-92	= B
the second second				
70-79 =	C		75-84	F = C
60-69 =	Di	WW-	70-74	. = D

- Establish Grading Standards for Each Course
- Communicate the Standards to your Teen
- Permanently Record the Grades



Chemistry with Lab

Student Name: Suzie Sophomore

Date Completed: May 31, 2012

Final Grade: A

Credit Received: 1

Texts Used: Exploring Creation with Chemistry, 2st ed., by Dr, Jay L. Wile,
Apologia Educational Ministries, 2005

Course Description: This rigorous college-prep course gives students a detailed foundation in chemistry, preparing them for college-level work. The class covers the following topics: nomenclature, significant figures, units, classification, molar calculations, stoichiometry, thermochemistry, thermodynamics, kinetics, acids and bases, redox reactions, solutions, atomic structure, Lewis structures, molecular geometry, gas laws, and equilibrium. The course contains thirty-one experiments which will be performed weekly in a laboratory setting with other students. Formal lab reports will be required.

	Date	Assignments/Activity	
	Daily	Chapter Reading	
	Daily	Chapter Exercises	
	Weekly	Laboratory Experiments	
	Bi-Monthly	Unit Exams	1
	Semiannual	Semester Exams	
	San	Course Grade	
-		Chemistry — Completed 05/31/2012	1
7			
	Unit & Semester Exams		
7	(50% of grade)		
	Semester 87.60%	Semester 1 96.12% Semester 1	92.20%
7	Semester 93.04%	Semester 2 98.87% Semester 2	95.60%
	/ ×	- Final Grade for Chemistry = 90.6% = A	1
Α	= 90-100% = 4.0 B = 80	0-89% = 3.0	ó = 1.0

What is a Transcript?

A concise and accurate record of your teen's academic courses completed during the high school years.

Why does My Teen Need a Transcript?

- Validate high school work completed
- Highlight special accomplishments
- Required for college admission
- Required for military acceptance
- Necessary for entry-level employment
- Required for technical training
- Necessary for internships
- •May need one later in life for reasons unknown now
- Serves as an annual progress report as required by GA law



Components of ALL Transcripts

Transcript Heading:

SWEETWATER ACADEMY
OFFICIAL HIGH SCHOOL TRANSCRIPT

•School Information:

SCHOOL INFORMATION

NAME: Sweetwater Academy

ADDRESS: 3875 Sweetwater Drive

Cumming, Georgia 30041

PHONE NUMBER: 770-888-1717

EMAIL ADDRESS: sweetwateracademy@gmail.com

Components of ALL Transcripts (cont'd)

Student's Personal Information

STUDENT INFORMATION

FULL NAME: Suzie Sophomore

ADDRESS: 3875 Sweetwater Drive

Cumming, Georgia 30041

PHONE NUMBER: 770-401-1234

EMAIL ADDRESS: suziesoph@gmail.com

DATE OF BIRTH: 10/11/95

PARENT/GUARDIAN: Dad and Mom Senior

Components of ALL Transcripts (cont'd)

Academic Record – By Grade

SCHOOL YEAR: 2002-2003 GRADE LEVEL: 9 th			
Course Title		Credit Earned	Final Grade
English 9		1.0	A
Algebra I		1.0	A
Biology w/lab		1.0	В
Geography		1.0	C
Latin I		1.0	A
Logic		1.0	В
Fine Arts: Piano		0.5	В
Theology		0.5	A

ranscript Sample by Grade

Components of ALL Transcripts (cont'd)

Academic Record – By Subject Matter

Courses	Final Grade	Credit Awarded
English/Language Arts		
American Lit/Comp	Α	1.0
World Lit/Comp.	В	1.0
British Lit/Comp.	В	1.0
English 101	В	1.0
Journalism	В	1.0
Public Speaking	Α	0.5

How to Calculate GPA

The Dictionary definition of grade point average is:

"a method of computing a numerical value for letter grades received in school by assigning each a numeric value and averaging the numbers."

- Yearly GPA
- Cumulative GPA

How to Calculate the Yearly GPA

1. Convert letter grades to points.

```
A = 4 \text{ points} B = 3 \text{ points} C = 2 \text{ points} D = 1 \text{ point}
```

- 2. Multiply the points by the number of credits a course earned
 - Example 1: Student receives an "A" in Algebra which earned her 1 credit

Multiply 4 points by 1 credit = 4 points

Example 2: Student receives a "B" in PE which earned her ½ credit

Multiply 3 points by ½ credit – 1.5 points

- 3. Continue doing this for each course
- 4. Total the points for all the courses in a year and divide by the total credits earned that same year. This is the total GPA for that year.

How to Calculate the Yearly GPA (cont'd)

SCHOOL YEAR: 2002-9th	·2003 Gr.	ADE LEVEL:
Course Title	Credit Earned	Final Grade
English 9	1.0	A
Algebra I	1.0	A
Biology w/lab	1.0	В
Geography	1.0	C
Latin I	1.0	A
Logic	1.0	В
Fine Arts: Piano	0.5	В
Theology	0.5	A
Total Credits: 7.0	GPA: 3.3	6

1. Convert letter grades to points:

A = 4 points

B = 3 points

C = 2 points

D = 1 point

2. Multiple points by credits:

A=4 points x 3.5 credits= 14 points

B= 3 points x 2.5 credits = 7.5 points

C= 2 points x 1.0 credits = 2 points

Total Points = 23.5

3. GPA = Total Points / Total Credits

23.5 total points / 7 total credits = 3.36 GPA

How to Calculate the Cumulative GPA

- 1. Calculate the total points for all school years
- Divide that number by the total number of credits earned for all years

9th Grade: 23.5 points; 7 credits; 3.36 GPA

10th Grade: 15.0 points; 5 credits; 3.0 GPA

Cumulative Points: 23.5 + 15.0 = 38.5

Cumulative Credits: 7 + 5 = 12

Cumulative GPA: 38.5 / 12 = 3.21

Components of ALL Transcripts

Academic Summary

Cumulative GPA: 3.83

Credits Earned: 28.0

Diploma Earned: yes

Graduation Date: 6/15/13

GRADING SCALE

90 - 100 = A

80 - 89 = B

70 - 79 = C

60 - 69 = D

59 - below = F

TEST SCORES

SAT: 12/06/12

CR 610

Math 650

Writing 590

AP Biology – 4

CLEP Physics - 50

NOTES

¹DUAL ENROLLED AT UNG

²CLASSES TAKEN AT GRACE CO-OP

³ONLINETHROUGH GA VIRTUAL

Components of ALL Transcripts

Signature, date, seal

I do hereby self-certify and affirm that this is the official transcript and record of Susie Sophomore in the academic studies of 2006 – 2010.

Signature: Title: Principal Date: July 2, 2013



University System of Georgia Admission Criteria

Home School Students

- 1. SAT/ACT score at or above previous Freshman class average
- 1. Completion of the required high school curriculum as evidenced by a
- 3. Home School Portfolio.

JSG Home School Portfolio



Dual Enrollment (DE)

- ✓ Earn high school and college credit for the same course
- ✓ State DE program funds pay tuition, books, fees
- ✓ Saves thousands in college expenses
- ✓ Get core classes out of the way
- ✓ Makes student competitive for admission
- ✓ Take full advantage of GA funds

Webinar Sponsor

TandemEDU

- √ Weekly co-op classes
- ✓ High school teachers assign and grade work
- ✓ Begin DE in 9th grade with a facilitator
- ✓ Facilitator guides students through college coursework
- ✓ Students take only 2-3 classes each quarter
- ✓ Earn up to 27 high school credits and 60 college credits
- ✓ Graduate with a diploma and AA degree
- ✓ College courses online through Toccoa Falls College
- ✓ MOWR funds cover college tuition, books and fees

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TandemEDU Degree Plan

HS Classes

First Tier
Weeks 1-8
HS English/Comp 10
HS Algebra I
HS Biology Lab
Weeks 9-16
HS English/Comp 10
HS Algebra I
HS Biology Lab
5 Week Christmas Break
Weeks 17-24
HS English/Comp 10
HS Algebra I
HS Biology Lab
DE World Geography
Weeks 25-32
HS English/Comp 10
HS Algebra I
HS Biology Lab
DE Intro to Communication

Second Tier
Weeks 1-8
HS Algebra II
HS Chemistry Lab
DE Western Thought & Culture
Weeks 9-16
HS Algebra II
HS Chemistry Lab
DE Composition I
5 Week Christmas Break
Weeks 17-24
HS Algebra II
HS Chemistry Lab
Test Prep Skills-Math
DE Intro to Psychology
Weeks 25-32
HS Algebra II
HS Chemistry Lab
Test Prep Skills-Verbal
DE Spiritual Formation

Third Tier
Weeks 1-8
DE Math Modeling
DE Composition II
Weeks 9-16
Test Prep-Math
DE General Biology
DE Old Testament Survey
5 Week Christmas Break
Weeks 17-24
Test Prep-English
DE College Algebra-16 wks
Weeks 25-32
DE College Algebra-16 wks
DE Earth Science
DE New Testament Survey

College DE Classes **Fourth Tier** Weeks 1-8 DE American Literature **DE American History** SAT Prep Weeks 9-16 DE Spanish I **DE Bible Hermeneutics** 5 Week Christmas Break Weeks 17-24 **DE Micro Economics** DE Spanish II DE Bible Elective

Weeks 25-32

DE Government

DE Intro to Theology

Alliance Locations

TandemEDU

Acworth

Cumming

Rutledge

Snellville



Download the Slides:

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TandemEDU

We sell a forms directory of over 75 high school documents including transcripts, course descriptions, scholarship information and more.

\$25

Directory of Forms in the Download

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You Can Create an AMAZING
Homeschool Transcript

QUESTIONS

General Questions:

Use the chat bubble in the conference call ribbon. We will field these questions now.

Specific Questions:

Email: christine@tandemedu.org.

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TandemEDU

High School Alliances

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