

# **Graduation Plans**

Student Accounting Services 806-281-5740

## **GRADUATION PLANS**

## **CREATE GRADUATION PLANS**

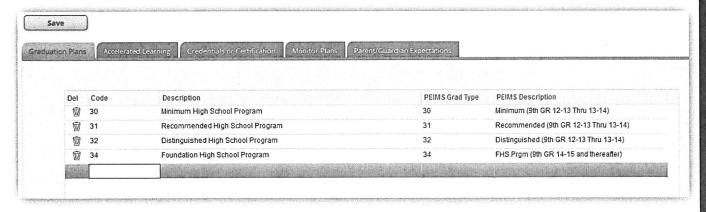
The Graduation Plan application allows you to create graduation plans and then add courses to them. Using the Graduation Plan makes assigning students' plans and moving courses to course requests quick once they're set up

## **Graduation Plans**

What are your district's Endorsement Pathways? You can create a graduation plan for each Endorsement Pathway available at your district for the students.

First you will need to set up district-level graduation plans.

#### Maintenance > District > Tables > Graduation Plans



- ☐ In the Code field, type a unique code for each graduation plan. The required field allows between two and ten characters.
- ☐ In the Description field, type the description for the graduation plan. The required field allows up to 50 characters.
- ☐ In the PEIMS Grad Type field, type the two-digit code that is associated with the graduation plan, or click the ellipsis which displays when you click in the field, to display the PEIMS grad type selection dialog box.

#### Valid Codes:

o 34 – FHS Program (For students who entered grade 9 in 2014-2015 and thereafter or entered grade 9 prior to the 2014-2015 school year and opted to graduate under the Foundation High School Program). The student completed curriculum requirements for graduation under the Foundation High School Program, including satisfactory performance as established in TEC, Chapter 39, on the required state assessments.)

The following code applies only to students receiving special education and related services who entered grade 9 in 2014-2015 and thereafter or who entered grade 9 prior to the 2014-2015 school year and opted to graduate under the Foundation High School Program. These students will graduate under TAC Chapter 89.

 35 Completion of Minimum Curriculum And Credit Requirements for Graduation Applicable To Students In General Education And Participated In The Exit-Level Assessment Instrument Identified in The IEP-Foundation High School Program TAC 89.1070(b)(1), revised January 1, 2015. [39 TexReg 10446]

The following codes will apply only to students receiving special education services on the Foundation High School Program under TAC Chapter 74 with curriculum content modifications through the student's individualized education program (IEP).

 54 Completion Of IEP And Full-Time Employment With Sufficient Self-Help Skills To Maintain Employment Without Public School Services TAC §89.1070(b)(2)(A), effective January 1, 2015 [39 TexReg 10446]

 55 Completion Of IEP And Demonstrated Mastery Of Specific Employability And Self-Help Skills That Do Not Require Public School Services TAC §89.1070(b)(2)(B), effective January 1, 2015 [39 TexReg 10446]

 56 Completion Of IEP And Access To Services, Employment, Or Education Outside Of Public Education TAC §89.1070(b)(2)(C), effective January 1, 2015 [39 TexReg 10446]

 57 Completion Of IEP And Reached Age 22 Foundation: TAC §89.1070(b)(2)(D), effective January 1, 2015 [39 TexReg 10446]

Click the appropriate PEIMS code. This field is required.

Select the next row or press TAB to add a new row in the grid
Click <b>Save</b> or press enter and add a new row in the grid

## **Graduation Requirements**

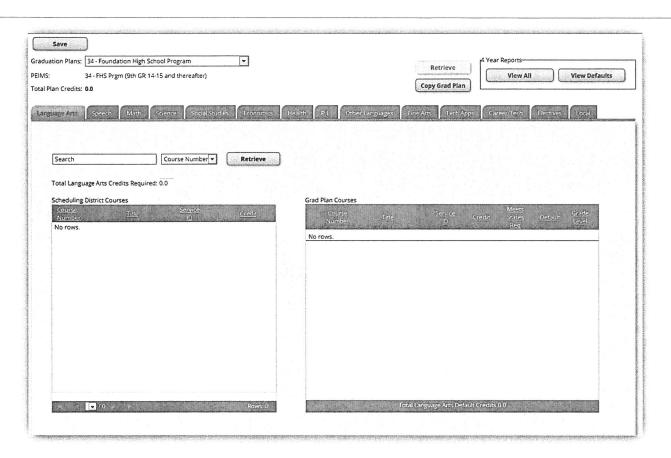
The Graduation Requirements page allows you to establish graduation requirements for each graduation plan by grade level and subject area. You can include courses, which can later be moved to course requests.

The page consists of a tab for each subject area (e.g., Language Arts, Math, and Science).

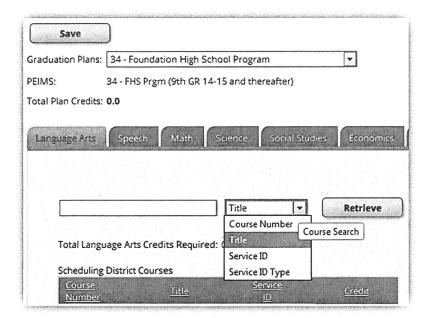
#### Maintenance > District > Graduation Requirements



- ☐ In the Graduation Plans field, select the graduation plan from the drop-down list.
- ☐ Click Retrieve.



#### Search:



Course Number Title Service ID

the search retrieves courses that begin with the characters or number typed

Service ID Type

ENG (English)

SPCH (Speech)

MATH (Math)

SCIE (Science) HEAL (Health) SOCI (Soc.Studies) PEEQ (PE/ATH) ECFE (Econ)
OTHL (Other Languages)

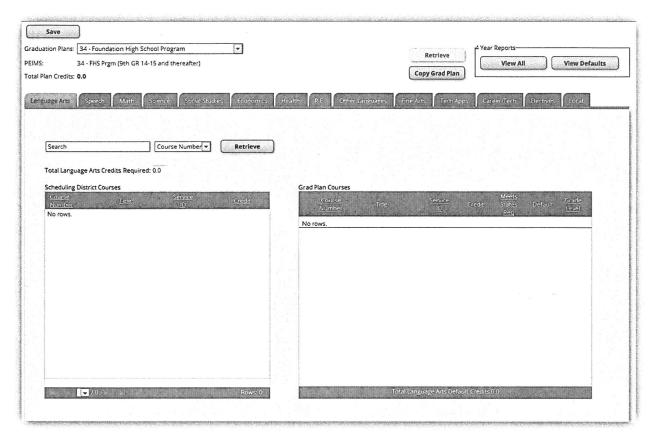
ARTS (Fine Arts) LOCA (Local)

ts) VOED (CTE)

ELEC (Electives)

Total "subject area" Credits required: \_\_\_\_

☐ How many does the pathway require?



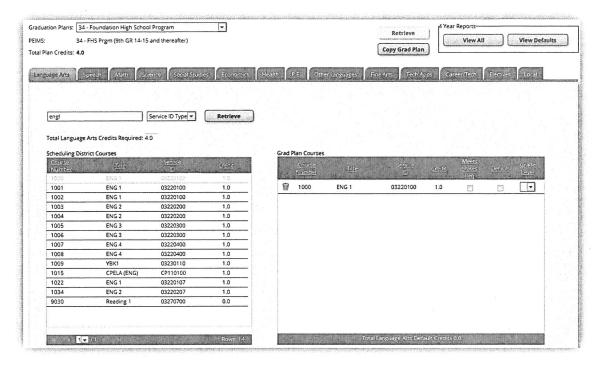
From the Scheduling District Courses (left) grid, select the course(s) you want to add to the course requirements for the graduation plan.

- You can double-click a course in the left grid, or
- You can drag the course from the left grid to the right grid.

The selected courses are displayed in the Grad Plan Courses (right) grid and appear dimmed in the left grid.

#### Notes:

- A course can be added in multiple subject areas, but you cannot add the same course for multiple grade levels in the same subject area.
- A course can be used in more than one subject area, but it can only be marked as a default course in one of the subject areas. For example, CTE Floral Design can be a graduation plan course in CareerTech and in Fine Arts, but it can only be the default in one of the subjects.
- A course cannot be designated as a default course in multiple subject areas. However, a student can always elect to take a course designated for one grade level as part of a different grade level, as long as the student has not already earned credit for the course, or is not currently taking or scheduled to take the course.



The Grad Plan Courses (right) grid displays the course requirements for the selected graduation plan.

- The local course number, course title, and service ID are displayed for each course.
- The Credit field displays the number of credits that will be awarded to the student who successfully completes the course.

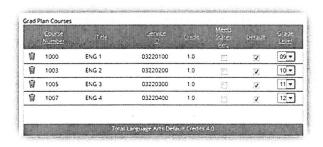
Select Meets State Req if the course meets the state requirements for the subject area for the plan. A course may meet the requirements even if it is not a default course. For example, English I may be the default course for 9th grade; however, English I - Pre-AP also meets the requirements for the plan.

Select Default if the course is a default course for the grade level (e.g., English I for 9th grade). The default course will automatically be assigned to the student when the graduation plan is initially assigned, but it can be adjusted as needed.

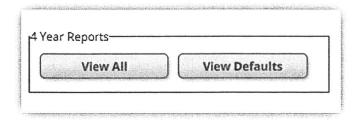
In the Grade Level field, click to select the grade level for which you are establishing course and credit requirements within the subject area.

- The drop down includes grade levels 9, 10, 11, and 12 only.
- The grade level is not required for elective courses; it is required for all other courses.

The Total Subject Default Credits field at the bottom of the right grid provides a tally of the credits for all courses marked as Default for the subject area. This number may not match the number of credits required for the subject. The total is for the subject, not the grade level.



You will continue to add courses to this pathway for all subject areas.



Under 4 Year Reports, the following reports are available:

Click View All to view a report of all courses added to the graduation plan sorted by grade level within subject area for all four years. The report also indicates courses that meet the state requirements and default courses.

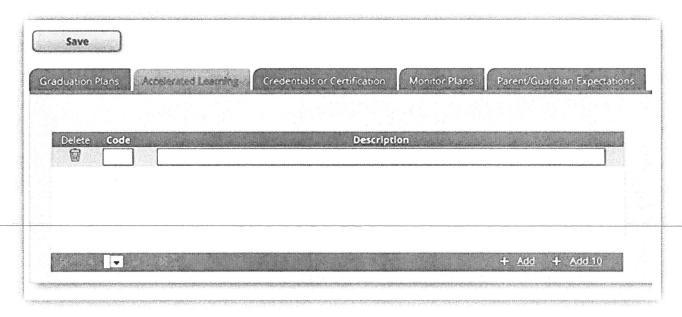
Click View Defaults to view a report of default course requirements for the selected graduation plan for all four years. This report lists the courses that will be assigned to each student when the graduation plan is initially assigned.

DATE RUN: 02/20/2017 11:03:24 Graduation Requirements View All CNTY-DIST: 095-901 School Year: 2017 PAGE: 34 - Foundation High School Program Language Arts Meets State Grade Course Number Title Service ID Credits Default Req 09 1000 ENG 1 03220100 1.0  $\nabla$ 10 1003 ENG 2 03220200 1.0 abla11 1005 ENG 3 03220300 1.0  $\overline{\mathbf{v}}$ 1007 ENG 4 03220400 12 1.0  $\mathbf{V}$ Math Meets Grade Course Number Title Service ID Credits Default Req 09 0820 ALG 1 03100500 1.0  $\overline{\mathbf{A}}$ 10 2001 **GEOM** 03100700 1.0  $\nabla$ 2002 ALG 2 03100600 abla11 1.0 2004 03101100 12 PRE CALC 1.0 12 2035 CPMAT (MATH) CP111200 1.0 2007 12 INSTUMTH 03102500 0.5 Science Meets State Grade Course Number Title Service ID Credits Req Default 3001 BIO 03010200 09 1.0  $\square$ 3002 03040000 10 CHEM 1.0 abla3003 PHYSICS 03050000 11 1.0  $\nabla$ 12 3007 **ASTRMY** 03060100 1.0 12 3006 **ANATHPYS** 13020600 1.0 

## Adding Accelerated Learning Information

Set up a table of district-level accelerated learning criteria. Accelerated learning is required for any student who failed a state test (e.g., EOC).

#### Maintenance > District > Tables > Accelerated Learning



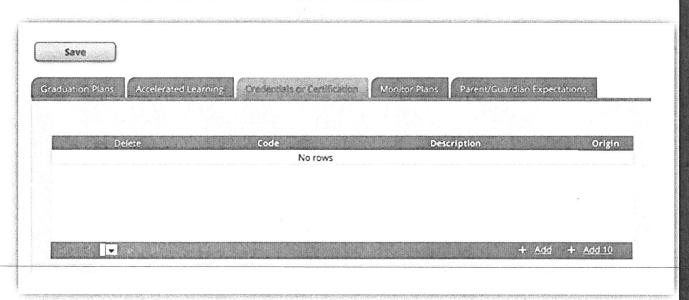
- ☐ Click +Add to add a blank row to the grid.
  - o To add multiple rows, click +Add 10. Ten blank rows are displayed in the grid.
- ☐ In the Code field, type the code. The field must be two digits and cannot already exist in the table.
- ☐ In the Description field, type the description of the accelerated learning code.
- ☐ Click Save.

- ☑ Credit by Exam
- ☑ Summer School
- Algebra 1 Tutorial Class
- ☑ CP Math or CP English

## Adding Credentials or Certification Information

Set up a table of district-level credentials and certification criteria (district-specific industry certifications such as welding and cosmetology).

#### Maintenance > District > Tables > Credentials or Certification



L	I Click	+Add	to	add	a	blank	( row	to	the	grid	t.

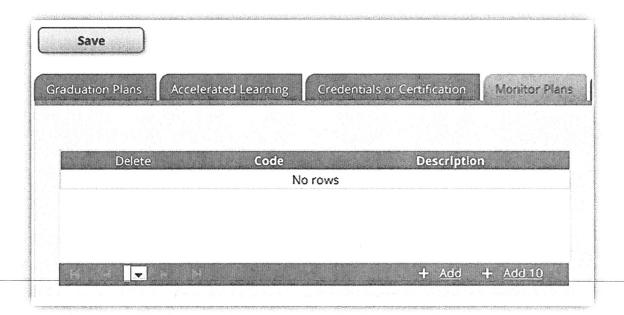
- To add multiple rows, click +Add 10. Ten blank rows are displayed in the grid.
- ☐ In the **Code** field, type the code. The field must be two digits and cannot already exist in the table.
- ☐ In the **Description** field, type the description of the credential or certification code.
- ☐ In the **Origin** field, indicate if the credential or certification is internationally or nationally recognized, or neither.
  - This information is used on the Maintenance > Student > Individual Maintenance > PGP and Performance Acknowledgment tabs, and prints on the Student Personal Graduation Plan (SGP1000) and AAR Multi-Year (SGR2047) reports.
- ☐ Click Save.

- ✓ Welding
- ✓ Nurse Assistant
- MS OS Server
- **✓** Cosmetology

## **Adding Monitor Plans Information**

Set up a table of district-level monitor plans criteria (e.g., interim progress reports, benchmark scores, and student attendance).

#### Maintenance > District > Tables > Monitor Plans



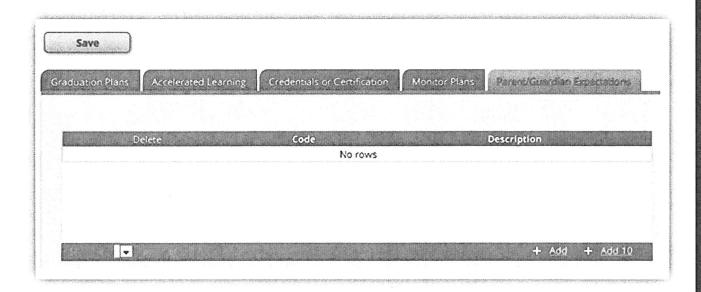
- ☐ Click +Add to add a blank row to the grid.
  - o To add multiple rows, click +Add 10. Ten blank rows are displayed in the grid.
- ☐ In the **Code** field, type the code. The field must be two digits and cannot already exist in the table.
- ☐ In the **Description** field, type the description of the accelerated learning code.
- ☐ Click Save.

- ☑ Report Cards
- ✓ IPRs
- ✓ Absences
- ☑ Benchmark scores
- ☑ Counselor Reviews

## Adding Parent/Guardian Expectations

Set up a table of district-level parent/guardian expectations.

#### Maintenance > District > Tables > Parent/Guardian Expectations



- ☐ Click +Add to add a blank row to the grid.
  - o To add multiple rows, click +Add 10. Ten blank rows are displayed in the grid.
- ☐ In the **Code** field, type the code. The field must be two digits and cannot already exist in the table.
- ☐ In the **Description** field, type the description of the accelerated learning code.
- ☐ Click Save.

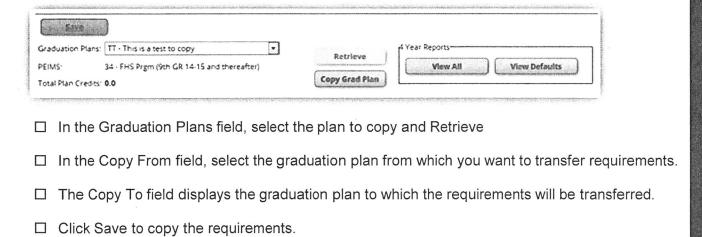
- Attend a 4-year University
- Graduate top 10 percent
- ✓ Military
- Attend Technical School

#### **COPY GRADUATION PLAN**

#### Maintenance > District > Graduation Requirements

Click **Copy Grad Plan** to copy graduation plan requirements from an existing graduation plan to the current graduation plan. The Copy/Replace Graduation Plan Requirements dialog box is displayed.

The Copy Grad Plan button is enabled only if the selected graduation plan does not have any existing course requirements.

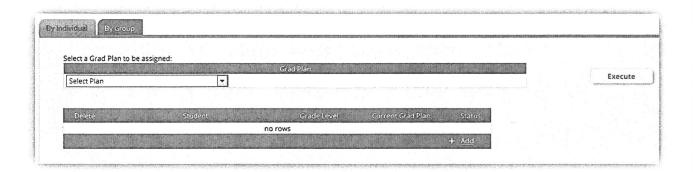


## **ASSIGNING GRADUATION PLAN – INDIVIDUAL**

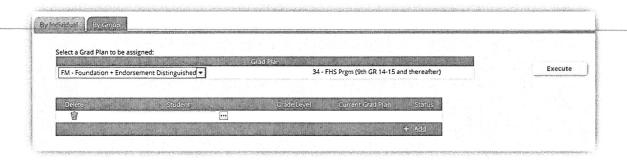
Using the Grad Plan Assignment by Individual, you can assign specific graduation plans to individual students.

#### Utilities > Grad Plan Assignment > By Individual

Under Grad Plan, select a graduation plan to assign to students.

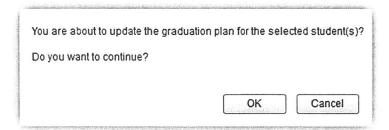


Click +Add to add a student. Add as many students as needed.



#### Click Execute.

A warning message indicating that you are about to update select student graduation plans is displayed. Click OK to continue.



The student is assigned the graduation plan, and the Grad Plan Assignment Summary report showing course assignments and assignment exceptions is displayed.

CU

Date Run: 3/1/2017 5:38 PM

**Grad Plan Assignment Summary** 

Cnty-Dist: 095-901

001 School

Page: 1 of 1

Campus: 001

School Year: 2017

Student: 202005 - Martinez, Zachary Tyler

Grade Level: 09

Previous Grad Plan:

New Grad Plan:

none

Fo - Foundation Plan

Course Assignments

	500	I SE VISIÁIIIIEIUS	
Course Number	Course Title	Credits	Service ID
6000	SPAN 1	1.0	03440100
6001	SPAN 2	1.0	03440200
1003	ENG 2	1.0	03220200
1005	ENG 3	1.0	03220300
1007	ENG 4	1.0	03220400
4003	GOVT	0.5	03330100

Assignment Exceptions

Course Number

Course Title GEOM Exception

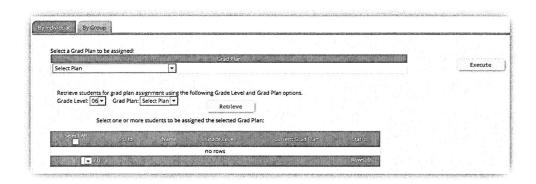
2034

The course is not offered on the student's next year campus

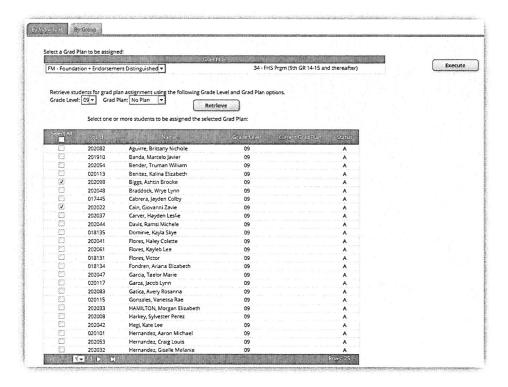
### **ASSIGNING GRADUATION PLAN – GROUP**

Grad Plan Assignment by Group allows you to retrieve students by grade level and the type of graduation plan they have assigned and then assign them a different graduation plan.

#### Utilities > Grad Plan Assignment > By Group



- ☐ Under Grad Plan, select a graduation plan you want to assign to a group of students
- ☐ In the Grade Level field, select the current grade level for which you would like to retrieve students.
- ☐ In the Grad Plan field, select the current graduation plan for which you would like to retrieve students.
  - Select No Plan to retrieve only students who have a blank in their graduation plan field
  - Select All Student to retrieve all students
- ☐ Click Retrieve.



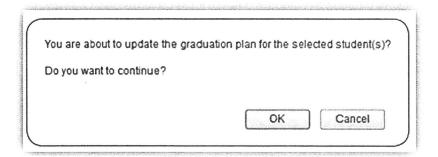
- ☐ Select
  - Individual students
  - o Select All

Select All	Stu ld	Name	Grade Level	Current Grad Plan	Status
	202082	Aguirre, Brittany Nichole	09		A
	201910	Banda, Marcelo Javier	09		Α
	202054	Bender, Truman William	09		Α
	020113	Benitez, Kalina Elizabeth	09		Α
V	202098	Biggs, Ashtin Brooke	09		Α
	202048	Braddock, Wrye Lynn	09		Α
	017445	Cabrera, Jayden Colby	09		A
V	202022	Cain, Giovanni Zavie	09	t inger and general contents to the property of the property from the contents of the contents of the following	Α
	202037	Carver, Hayden Leslie	09		Α
	202044	Davis, Ramsi Michele	09		Α
V	018135	Dominie, Kayla Skye	09		Α
	202041	Flores, Haley Colette	09		Α
F	202061	Flores, Kayleb Lee	09		Α
	018131	Flores, Victor	09		Α
F	018134	Fondren, Ariana Elizabeth	09		Α

#### Click Execute.

A warning message indicating that you are about to update select student graduation plans is displayed.

Click OK to continue.



Student are assigned the graduation plan, and the Grad Plan Assignment Summary report showing the previous graduation plan, student grade level, new graduation plan, and courses added to student request, if applicable, is displayed.

## **ASSIGN PLANS MANUALLY**

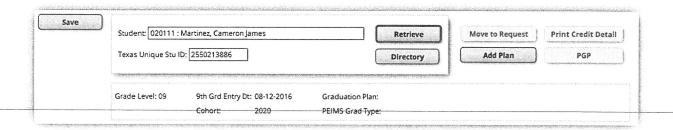
You may assign or change graduation plans for students individually as part of the Individual Maintenance page.

#### Maintenance > Student > Individual Maintenance

Retrieve a student.

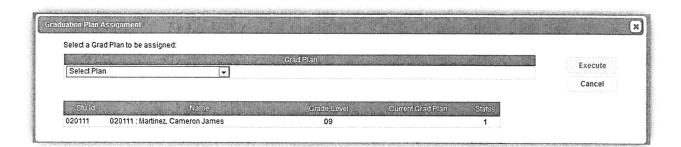
Save			,	and the state of t
- and the California of Asia and a	Student	Retrieve	Move to Request	Print Credit Detail
	Texas Unique Stu ID:	Directory	Add Plan	PGP
			"Management and and according to	

Click the Add Plan button to add a graduation plan for a student without one.



☐ If the student already has a graduation plan, the button will say Change Plan.

Under Grad Plan, select the plan.



A warning message indicating that unsaved changes will be lost is displayed.

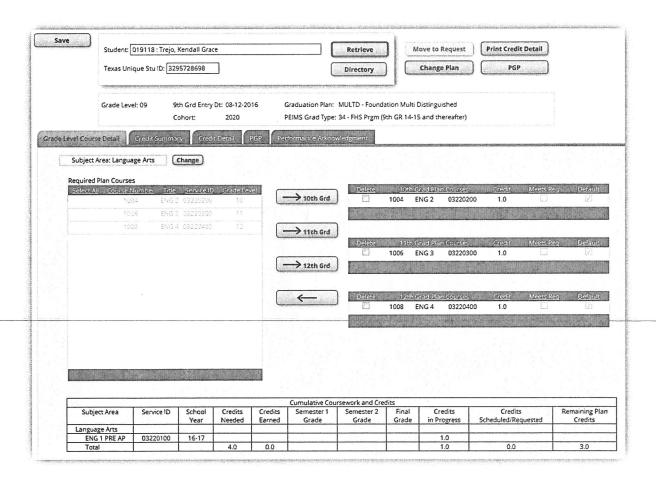
Click OK to continue.

The student is assigned the graduation plan, and the Grad Plan Assignment Summary report showing course assignments and assignment exceptions is displayed.

### REVIEWING THE GRADUATION PLAN

#### Maintenance > Student > Individual Maintenance

Retrieve a student.



The Subject Area field displays the selected subject. Click Change to change to another subject.

A list of other subjects is displayed. Click a subject to select it.

The available courses for the subject are displayed in the left grid under **Required Plan Courses**. These courses were added to the district-level graduation plan that is assigned to the student.

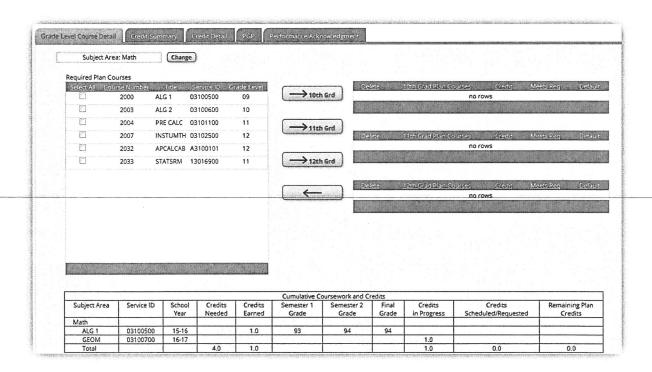
- The list does not include any courses that are requested/scheduled, in progress, selected under a different subject area, or already completed by the student.
- The list includes only courses offered at the campus.
- You can re-sort the grid by clicking on an underlined column heading. It will sort in ascending order. Click it again to sort in descending order.

The courses assigned to the student are displayed in the right grid by grade level. When a student is initially assigned a graduation plan, the default courses are assigned automatically, as long as they are offered at the campus. The courses can be manually adjusted to meet the individual needs of the student.

On the right side, data is only displayed for future grade levels not in progress, requested, or scheduled. For example, only an 8th grade student would see the 9th, 10th, 11th, and 12th grade course requirements.

Note: Once graduation plan courses are moved to course requests, all maintenance on the next year courses must occur in Scheduling.

From the left grid, select the available course(s) you want to add to the student's graduation plan. You can click Select All to select all courses in the grid.



Click (or the appropriate button for the grade level) to add the selected courses to the student's graduation plan for the appropriate grade level. The selected courses are displayed in the right grid and appear dimmed in the left grid.

From the right grid, you can select any courses you want to remove from the student's graduation plan. Select Delete for the courses you want to remove. You can select multiple rows.

• Click to remove the selected courses from the student's graduation plan for the grade level. The selected courses are removed from the right grid and displayed in the left grid.

Click Save.

Below the grids, the Cumulative Coursework and Credits table displays credit details for the subject area that indicate completed coursework and projected credits. This display-only data provides the student's historical information to help you make decisions for the upcoming years. This is the same information that is displayed on the <u>Credit Detail tab</u>.

					Cumulative Co	oursework and Cr	edits			
Subject Area	Service ID	School Year	Credits Needed	Credits Earned	Semester 1 Grade	Semester 2 Grade	Final Grade	Credits in Progress	Credits Scheduled/Requested	Remaining Plan Credits
Math										
ALG 1	03100500	15-16		1.0	93	94	94			
GEOM	03100700	16-17					3.01%	1.0		7 47,540,550
Total			4.0	1.0				1.0	0.0	0.0

#### **Credit Summary**

Grade Level: 09	9th Grd Entry D	JC: U8-12-2016	Graduation Plan: MULTI	- Foundation Multi Distinguished		
	Cohort:	2020	PEIMS Grad Type: 34 - FF	S Prgm (9th GR 14-15 and thereafter)		
Level Course Detail Gred?	Summary Credit	Detail PGP	Performance Acknowledgm	ent	AND THE STATE OF THE PROPERTY	
Subject Area	Credits Needed	Credits Earned	Credits In Progress	Credits Scheduled/Requested	Remaining Plan Credits	Credits Lacking
Language Arts	4.0	0.0	1.0	0.0	3.0	0.0
Speech	0.0	0.0	0.0	0.0	0.0	0.0
Math	4.0	1.0	1.0	0.0	3.0	0.0
Science	4.0	0.0	0.0	0.0	4.0	0.0
Social Studies	3.5	0.0	2.0	0.0	1.5	0.0
Economics	0.5	0.0	0.0	0.0	0.0	0.5
Health	0.0	0.0	0.0	0.0	0.0	0.0
P.E.	1.0	0.0	1.0	0.0	0.0	0.0
Other Languages	2.0	0.0	0.0	0.0	2.0	0.0
Fine Arts	1.0	0.0	1.0	0.0	0.0	0.0
Tech Apps	0.0	0.0	0.0	0.0	0.0	0.0
Career/Tech	2.0	0.0	1.0	0.0	0.0	1.0
Electives	5.0	0.0	0.0	0.0	10.0	0.0
Local	0.0	0.0	0.0	0.0	0.0	0.0
Total	27.0	1.0	7.0	0.0	23.5	1.5

- Under **Subject Area**, the subject areas covered by the graduation plan assigned to the student are listed.
- Under **Credits Needed**, the total number of credits required for the subject area is displayed. This is the total for the plan, not the grade level.
- Under **Credits Earned**, the number of credits earned by the student in the subject area to date is displayed. This covers all grade levels, not just the current grade level.
- Under **Credits in Progress**, the number of credits the student will earn in the subject area if the student successfully completes the courses in which he is currently enrolled is displayed. The student's current working final average is not taken into consideration.
- Under Credits Scheduled/Requested, the number of credits the student has scheduled or requested for the upcoming school year is displayed. These courses have not yet been attempted.
- Under Remaining Plan Credits, the number of credits included in future years of the student's graduation plan is displayed. This number also takes into account any scheduled credits for the upcoming school year.
- Credits Lacking takes into account the credits earned, in progress, and scheduled/requested, and remaining plan credits, and compares them to the credits required for the plan. Any difference is indicated. If all required credits have been accounted for in the subject area, a zero is displayed. Otherwise, the number is displayed and highlighted in red.
- A total is displayed at the bottom of each column in the Total row.

#### **Credit Detail**

Level Course Detail	Credit Sumr		redit Detail	PGP		Acknowledgmen				and the second s	
! Course not in Gradu	ation Plan			v 9	CPR Date Cor	npleted:		· J J · · ·	Speech Date Comple	ted:	4.6
Subject Area	Service ID	School Year	Credits Needed	Credits Earned	Semester 1 Grade	Semester 2 Grade	<u>Final</u> <u>Grade</u>	<u>Credits</u> in Progress	<u>Credits</u> <u>Scheduled/Requested</u>	Remaining Plan Credits	<u>Credi</u> <u>Lackin</u>
Language Arts	3 12 3						7	Cart Freit		10 to	10.19
ENG 1 PRE AP	03220100	16-17			1.4-4			1.0			
Total	0.15.70		4.0	0.0	4 2 12			1.0	0.0	0.0	3.0
Speech	(, 14)					1,111		72. 2 3 3 3			1000
Total		100	0.0	0.0		39 (1977)		A 1997 1 14	0.0	0.0	
Math											
ALG 1	03100500	15-16		1.0	93	94	94				
GEOM	03100700	16-17					19 5 1	1.0			
Total			4.0	1.0		The second		1.0	0.0	0.0	2.0
Science				46.000				2 2 2 2 3			150.00
Total	100		4.0	0.0	111		12.		0.0	0.0	4.0
Social Studies	20 30 30		1000			and the second	100				1
W GEO	03320100	16-17						1.0			
W HIST	03340400	16-17						1.0			1 19
Total			3.5	0.0				2.0	0.0	0.0	1.5
Economics						100000000000000000000000000000000000000					1000
Total			0.5	0.0				Sign of the Con-	0.0	0.0	0.5
Health											111.5
Total			0.0	0.0			16.5	0 03, 15, 15,	0.0	0.0	
P.E.	8 6 6 6					179 - 1.1	100000		and should all the		
SUBATH1	PES00000	16-17			1.00		100	1.0		P comm	
Total			1.0	0.0			0.5	1.0	0.0	0.0	
Other Languages				100				187			1
Total			2.0	0.0			1990s /	1. Carlot 18, 12	0.0	0.0	2.0
Fine Arts			1 1 1 1 1 1 1		4, 489		3.33	Carlo Carlos		1274-11 1 13	11111
MUS1BAND	03150100	16-17					1500	1.0			1
Total	100		1.0	0.0				1.0	0.0	0.0	
Tech Apps			ele prof.			100					
Total	1 - 1 1/2		0.0	0.0					0.0	0.0	

The CPR Date Completed field indicates the date on which the student completed courses satisfying the FHSP requirement for cardiopulmonary resuscitation (CPR) instruction.

• The date is maintained on the PGP tab.

The Speech Date Completed field indicates the date on which the student completed courses satisfying the FHSP requirement for speech instruction.

• The date is maintained on the PGP tab.

Under Subject Area, the subject areas covered by the graduation plan assigned to the student are listed. Below each subject, the specific courses taken by the student are listed. The same course may be listed twice if the student took it twice (i.e., failed or did not receive credit the first time).

Under Service ID, the service ID for each course is displayed.

Under School Year, the school year in which the student took the course is displayed.

Under Credits Needed, the total number of credits required for the subject area is displayed on the Total row for the subject area.

Under Credits Earned, if the student has earned credit for the course, the number of credits is displayed by school year. The total credits earned for the subject area is displayed on the subject **Total** row.

• If a class was completed but no credit was awarded, a red 0.0 is displayed in the field.

Under Semester # Grade, the student's semester grade for each course is displayed by school year.

Under Final Grade, if a final grade has been posted for the course, the final grade is displayed by school year.

Credits in Progress, Credits Scheduled/Requested, Remaining Plan Credits, Credits Lacking are the same as the credit summary information.

7

Report for the Credit Detail can be printed by clicking the Print Credit Detail button

Student: 019118: Trejo, Kendall Grace
Texas Unique Stu ID: 3295728698

Directory

Change Plan

PGP

Date Run: 3/7/2017 7:45 AM Credit Detail Program ID: SGP0350 Cnty-Dist: 095-901 001 School Page: 1 of Campus: 001 School Year: 2017 Grade Lvl: 09 Student: 019118 Trejo, Kendall Grace Cohort Year: 2020 Grad Plan: MULTD - Foundation Multi Distinguished Grad Type: 34 - FHS Prgm (9th GR 14-15 and thereafter) 9th Grade Entry Date: 08-12-16 DAP Advod Measures: None CPR Date Completed: Speech Date Completed: Service School Credits Credits Sem 1 Sem 2 Final ID Year Needed Earned Grade Grade Grade Remaining Credits
Plan Credits Lacking Credits Credits Scheduled/Requested Subject Area in Progress anguage Arts ENG 1 PRE AP 03220100 16-17 1.0 4.0 0.0 1.0 0.0 3.0 Total peech Total 0.0 0.0 0.0 0.0 0.0 Math 93 03100500 15-16 1.0 94 24 ALG 1 03100700 16-17 GEOM 1.0 Total 4.0 1.0 1.0 0.0 3.0 4.0 0.0 0.0 4.0 Total 0.0 Social Studies W GEO 03320100 16-17 1.0 03340400 16-17 W HIST 1.0 2.0 Total 3.5 0.0 0.0 1.5 conomics 0.0 0.0 0.0 0.0 0.5 Total 0.5 ealth Total 0.0 0.0 0.0 0.0 0.0 SUBATH1 PES00000 16-17 1.0 Total 1.0 0.0 1.0 0.0 0.0 Other Languages Total 2.0 0.0 0.0 0.0 2.0 ine Arts MUS1BAND 03150100 16-17 1.0 1.0 0.0 0.0 0.0 Total 1.0 ech Apps 0.0 0.0 0.0 0.0 0.0 Total areer/Tech COMMPHOT 13009100 16-17 1.0 Total 2.0 0.0 1.0 0.0 0.0 1.0 lectives 0.0 0.0 0.0 10.0 Total 5.0 ocal 0.0 0.0 Total Total Graduation Plan 27.0 1.0 7.0 0.0 23.5 1.5

## **ASSIGN PERSONAL GRADUATION PLANS (PGP)**

Once you have added all necessary codes and descriptions in the tables, you can apply them to a student's PGP. Some fields on this page are read-only, displaying important graduation plan information.

#### Maintenance > Student > Individual Maintenance > PGP

and the left of the other left and become and	Summary	J. Control	edit Detail		Performance Acknowledg							
PR Date Completed	Spe Endorser		Date Comp	stinguished	STAAR EOC Assmr		Calle		eadines		ries with States in	Diagnostic
4 English (English 1-3 & 1 Adv) 3 Math (Alg1, Geo, & 1 Adv) 3 Science (Bio, IPC or Adv & 1 Adv)	(22 Credit 1 Math (A 1 Science	s) dv) (Adv) s	(26 Credi 1 Algebra Endorser	ts) with 4 Scien	ece English 1 English 2 Algebra 1 Biology 1 US History English 3	ACTCon ACT PLANCor PSAT OldCor PSAT New.Con PSAT Section S. SATCon SAT Section Scc College Readin	nposite Math mposite Math mbined Math mbined Math mbined Math mbined Math mbined Math mbined Math	V   V   V   V   V   V   V   V   V   V	Read Read Read Read Read Read Date Date	Engl Engl	Sci	Dyslexiah  LEPh  Migranth  Spec Edh  Retained
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		Ī	Public Ser Business	and Industry			Student Signatu			plained to m	2	

The Foundation section displays the courses required to complete the Foundation High School Program.

☐ Indicate if the student is participating or has completed the program.

The Endorsement section displays the courses required to complete an endorsement.

The Distinguished section displays the criteria required to achieve distinguished coursework.

☐ Indicate if the student is participating or has completed the program.

The STAAR EOC Assemts section displays the highest Student Academic Performance levels for each EOC assessment, as well as the student's cumulative GPA, and cumulative rank.

The College Readiness section displays composite or combined scores, and reading and math scores for PSAT, ACT Plan, SAT, and ACT.

In the College Readiness fields, indicate up to four different exams that exempt the student from Texas Success Initiative exam, including the exam dates. You can only select an exam if the student received the minimum score.

- If at least one score exempts the student from TSI, "TSI Exempt" is displayed next to the exam.
- If no exams have been indicated, "TSI Required" is displayed.
- Both Algebra 2 and English 3 exams must meet the minimum score and be selected to exempt the student from Texas Success Initiative exam based solely on STAAR EOC.

Foundation English (English 1-3 & 1 Adv) Math (Alg 1, Geo, & 1 Adv) Science (Bio, IPC or Adv & 1 Adv) Science (Bio, IPC or Adv & 1 Adv) SciUS H, EcoGor & WG or WH) Language Other Than English Fine Arts Physical Education Electives 22 Credits) 0 - Not Participating		(26 Credits) with 4 Science 1 Algebra 2	STARE COCASSIMISE English 1 English 2 Algebra 1 Biology 1 US History English 3 Algebra 2 Cum GPA 0.00000 Cum Rank 0	ACT	Composite Combined Combined In Scores Combined Scores	College Math Math Math Math Math Math Math Math	Read Read Read Read Read Read Read Read	Engl Engl	Sci Sci	Dispressic Info Dyslevia No LEP No Migrant No G/T No Spec Ed No Retained
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Th LEP. Mi

Under Industry Credentials or Certification,

☐ Select credentials or certificates, and enter the date on which they were completed.

Under Accelerated Learning Plan,

☐ Select the accelerated learning plans in which the student participates.

Under Monitor Plan,

☐ Select monitor plans.

Under Parent's Educational Expectations,

☐ Select parent/guardian expectations. These are set up by the district and should be something that has been discussed with the student's parents. Having clear goals helps establish what graduation plan best suits the student.

Under Endorsements, indicate if the student is not participating, participating, or has completed an endorsement:

- □ STEM
- ☐ Public Services
- □ Business and Industry
- ☐ Multi-Disciplinary Studies
- ☐ Arts and Humanities

If you select 2 - Completed for any endorsements, you must enter a date in the Date Completed field next to that endorsement.

Under PGP Acknowledgement,

☐ Enter dates for Student Signature, Parent Signature, and Counselor Signature to indicate that the student, parent/guardian, and counselor have all reviewed the PGP.

#### Maintenance > Student > Individual Maintenance > Performance Acknowledgments

Delese Admin Month Code Description	Origin Certification Date
	Outstanding Performance Assessment N/A
	Bilingual/Biliteracy:
	Dual Credit 🔻

Students who have taken the College Board Advanced Placement Examinations may be eligible for advanced placement and appropriate credit. Under College Board AP/IB Examinations,

☐ Click +Add to add an exam for which the student scored a 3 or higher.

In the Admin field, type the year in which the exam was administered. The current year is displayed by default but can be changed.

In the Month field, select the month in which the exam was administered.

In the Code field, select the code indicating the specific acknowledgement. The Description field is read-only and displays the description of the code.

To delete an exam, click  $\overline{\mathbb{W}}$ . The row is shaded red to indicate that it will be deleted when you click Save. You can select multiple rows to be deleted at the same time.

Note: If you manually entered an AP exam with a score of 3 or higher in the Test Scores application on Maintenance > Individual Maintenance > AP, a corresponding AP exam record is automatically added to this section.

The Natl/Intl Business or Industry Certification section is read-only and displays any internationally or nationally recognized credentials or certifications. The data in this section is maintained on the PGP tab.

The Outstanding Performance Assessment section is read-only and indicates if the student received acknowledgment for his performance on the ACT, ACT PLAN, PSAT, or SAT exam.

In the Bilingual/Biliteracy field, indicate if the student has been recognized for bilingualism/biliteracy by receiving qualifying grades in English as well as another language, and met the exit criteria for the ESL program, and also scored at the Advanced High Level on the TELPAS test.

In the corresponding date field, type the date on which the student met the criteria for acknowledgment in bilingualism/biliteracy.

- If the Bilingual/Biliteracy field is set to 1 (Acknowledgment for Bilingualism/Biliteracy), a date is required.
- If you enter a date, the Bilingual/Biliteracy field must be set to 1.
- The date cannot be in the future.

In the Dual Credit field, indicate if the student received acknowledgment for his performance in a dual credit course by taking at least 12 hours of college academic courses, or earning an associate's degree while in high school.

In the corresponding date field, type the date on which the student met the criteria for acknowledgment in a dual credit course.

If the Dual Credit field is set to 1 (acknowledgment for Associate degree) or 2 (acknowledgement for College credit hours), a date is required.

- If you enter a date, the Dual Credit field must be set to 1 or 2.
- The date cannot be in the future.

Click Save.

## PRINT PERSONAL GRADUATION PLANS (PGP)

Student: 019118 :	Trejo, Kendall Grac	e		tetrieve	Move to Request	Print Credit Detail
Texas Unique Stu I	D: 3295728698		Di	rectory	Change Plan	PGP
			Graduation Plan: MUI		<i>y</i>	The state of the s

Click to view the student's personal graduation plan. The report opens in another window.

01 School								Personal Gradua								Date: 03/07/	2017	
itudent ID: 019118 Name:Ti	rejo, K	endal (				0:800	505/2	001 Grade Level: 09 C	ohort Ye	ar: 202	0 Graduation	Plan:MULTD - I	Foundation	in Mu	ti Distinguished			
PR Date Completed:				ech Date Cor														
Foundament   Endorsement   E																Info		
		1 Math (Adv) 1 Science () (Adv)		Credis) n 4 Science Igebra 2 dorsement	STEM Public Services Business & Industry Multi-Discoln Studies Arts & Humanities		ustry Lidies	Not Pancipating Not Participating Not Participating Pursuing Pursuing	En Ak	glish 1 glish 2 gebra 1 plogy 1 G Histor glish 3 gebra 2 m GPA	0.00000	ACT Composite PLAN Composite PSAT Clar Combined PSAT Section Source SAT Combined PSAT Section Source SAT Sec				Dyslexia LEP Mgrant GT Special E Retained	No No No	
College Career Instruction No	-								Cu	m Ran	0	College Reading	853: T.	II Rec	pired			
IH/MS Credits	Credi	ts SE	9th Grade	- 16/17	Cres	tits S	E 101	h Grade - 17/18	Credi	ts SE	11th Grade	- 18/19	Credits	SE	12th Grade - 19/20	Cred	its S	
ALG1	1.0		COMMPH	OT	[1.0	JP	AL	G 2 Pre AP	[1.0]0	3 0	CHEM PRE A	P	[1.0]G	0	ANATHPYS	[1.0]	G	
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GP = Graduation Pla	in.	P=	Current Ye	ar in Progres	s S:	Next	Year	Requested/Scheduled	G=	Futur	e Graduation	Courses !	= Cour	se No	t In Graduation Plan			
industry Credentials or Certifica	ation	Date	Accele	erated Learnin	g Plan	T		Monitor	Flan					F	GP Acknowledgment			
N Cosmetlogist (National) 03/03/2017											dedriguened te outlege admissi	The importance of a High School Chablation Plan is to indicate that endomenents, the discriptance time of attenuence), and the importance of posterocology advances, and cuttings defined in and eligibity for transfel and have been explained to me						
					7						Parent Signs	ture:			Date:			
						_							Counselor Signature:			Date:		

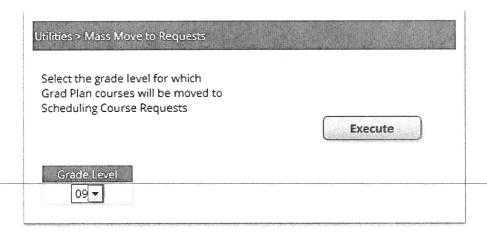
## Move Courses to Request

Move Courses to Requests by Grade Level

Use the Mass Move to Request Utility

#### **Utilities > Mass Move to Requests**

The Mass Move to Requests utility allows you to move the courses from students' graduation plans to course requests in Scheduling by grade level.



In the Grade Level field, select the current year grade level of the students for which you want to move graduation plan courses to Scheduling course requests.

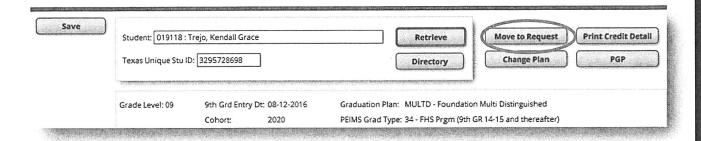
Note that this is the student's current year grade level. Courses are moved to Scheduling for the student's next year grade level.

Click Execute to move the graduation plan course to Scheduling course requests for the grade level specified. A message is displayed asking you to confirm that you want to move the courses.

Assign Graduation Plans and Move Courses to Requests Move Requests Manually

#### Maintenance > Student > Individual Maintenance

You may move individual students' requests to Scheduling as part of the Individual Maintenance page.



Click the Move to Request button.

A message is displayed asking you to confirm you want to move all next year requests for the student to Scheduling.

Click OK to continue.

The courses are moved to request in the Scheduling application and the Courses not Moved to Requests report, if applicable, is displayed.

# PERSONAL GRADUATION PLANS (PGP) REPORTS

## Graduation Plan > Reports > Graduation Plan Reports

The Graduation Plan Reports page allows you to view and print reports using Graduation Plan data. Note: Parameters in bold type on the parameters page are required.

### Select a report:

## SGP0100 - District Graduation Plan Detail

The report allows you to print the graduation plan requirements for one or all district-defined graduation plans, and for all courses or only default courses

## SGP0200 - Students Lacking Credits for Graduation

The report allows you to print data for all students lacking credit for one or more subject areas, as determined on the Maintenance > Student > Individual Maintenance > Credit Summary tab. The program first evaluates if the student is lacking credit in at least one subject area. If the student is found to be lacking credit, the report uses the Subjects to Print parameter to determine if the report will include all subject areas for the student or just subjects in which the student is lacking credit. The report is sorted alphabetically within grade level.

## SGP0350 - Student Graduation Requirements

The report allows you to view a student's current standing against a specific graduation plan, which will allow you to monitor the student's progress and determine if the student is on track to graduate.

## SGP0400 - Educational Planning Transcript

The report allows you to view a detailed picture of a student's progress toward graduation, including the courses taken, in progress, scheduled, and part of the graduation plan. The student's advanced measures, campuses awarding credit, cumulative GPA, rank, and college four-point average are also displayed. A signature line can be printed.

The report can only be printed for students who have a graduation plan assigned.

#### Notes:

- o Courses that are not part of the graduation plan, as indicated by the service ID, are indicated with an exclamation point (!).
- P is displayed if the course is in progress.
- S is displayed if the course is requested/scheduled.
- o **G** is displayed if the course is part of the graduation plan.

# SGP1000 - Student Personal Graduation Plan - same as PGP button on student maintenance

## SGP1100 - Graduation Plan Summary

The report allows you to view a list of students and the graduation plan assigned to each student, as well as the student's grade level, cohort, graduation type, distinguished level of achievement, and endorsements. The report allows counselors to see which students would be affected if a change is made to a graduation plan.

You can also view a list that displays total student counts by graduation plan, graduation type, and grade level which does not include specific student data.