# Starfish Enterprise Success Platform

#### HOW DID THIS COME TO BE....

- Educational Planning Initiative (EPI)
  - One of three Chancellors Office initiatives: OEI, CAI, EPI
  - Goal is to help students make informed choices, clarify Goals and Plan for Success
  - Assist Under-Resourced Counseling Services
  - Encourage coordination within and Between Colleges

#### SCCCD Recap

- 2014: FCC one of the original Pilot Schools for all 3 initiatives, all campuses added for continuity
- 2014: Starfish is selected as the Ed Planning tool for the state
- 2015: Data integrations and preliminary district set up
  - Starfish Success Platform district adoption (degree planner/early alert)
- 2016: Campus teams selected and begin implementation
- 2017: Data clean up and campus integration / Degree Planner Pilots
- 2018: Full roll out
- Moving Forward: Integration with Guided Pathways models

# STARFISH ENTERPRISE SUCCESS PLATFORM: HOW IS IT DIFFERENT?

#### HOLISTIC MODEL

Early Alert

Degree Planner

Predictive Analytics

Connect



#### **Empowering Faculty & Staff**

- Simple tools to register concerns, make referrals, and acknowledge progress
- Scheduling Modules that can be shared across campus(es)
- Integration of academics /Canvas Grade Book with student success
- Notifications when concerns are resolved ("closing the loop")
- Electronic Ed Planning
- Communication across silos
- Enrollment Management functionality
- Enhanced Data and Reporting



#### **Empowering Students**

- A network of clearly-defined, helpful, personal resources
- Student Success & Academic plans that connect to individual goals
- Self-scheduling for meetings and appointments online and in one place
- Policies that encourage persistence and grit
- Access to electronic Ed Plans, including "what if" scenarios
- Improved communication with faculty and staff
- Ability to proactively seek help

#### The Starfish Enterprise Success Platform & Guided Pathways @ReedleyCollege



Four Pillars of Guided Pathways	Early Alert	Degree Planner	Holistic Advising	<u></u> Analytics
Create clear     curricular pathways to     employment and further     education		Electronic Student Education Plans (SEPs)	<ul> <li>Tools give counselors more time to discuss the alignment of pathways to future educational opportunities.</li> <li>Shared meeting notes and outcomes</li> </ul>	<ul> <li>Predictive Analytics can be used to help design the most effective pathways to degrees and certificates and identify potential barrier.</li> </ul>
2. Help students choose and enter their pathways	Student Dashboard for students (displays appointments, announcements and tracking items like flags, referrals, to dos.)     Raise a Hand functionality for students to be able to "raise a flag" and get help	Students and Counselors can review curricular options for pathway using established curricular pathways and view time to completion	<ul> <li>Students and counselors can monitor progress on pathways.</li> <li>PAIRIN Career Assessment and Placement module will assist in exploring careers (2018)</li> </ul>	SSMX (Student Success Inventory Matrix) allows earlier student-readiness & determination impacts from student interventions.
3. Help students stay on their paths	<ul> <li>Early Alert will allow faculty and students to proactively identify students who need assistance</li> <li>Tutorial and other services can be pushed to students</li> </ul>	<ul> <li>Alerts students if they go off-path.</li> <li>Provides status updates for interaction with counseling team.</li> <li>Provides scheduling options for course schedule.</li> <li>Facilitates registration</li> </ul>	Proactive counseling identification tools allow counselors to push out just in time interventions Connect texting option will allow faculty to easily communicate with students Faculty & departmental Office Hours access for students	<ul> <li>Analytics will review success and achievement data to assess progress on guided pathways and student success indicators.</li> <li>Student Retention Scores provides valuable predictors to keep students on track.</li> </ul>
4. Ensure that learning is happening with intentional outcomes	Early alert will assist students in completing courses and program successfully	<ul> <li>Degree plans will be designed with intentional outcomes in mind</li> <li>Course Forecast Demand Reporting will allow institution to offer proper course sections at adequate times.</li> </ul>	<ul> <li>Intervention Analysis Reports;         Tracking Reports will allow colleges to measure improved indicators.     </li> </ul>	<ul> <li>Analytics will assist in the design of programs to address course pattern bottlenecks</li> <li>Benchmarking allows comparison at like institutions</li> </ul>

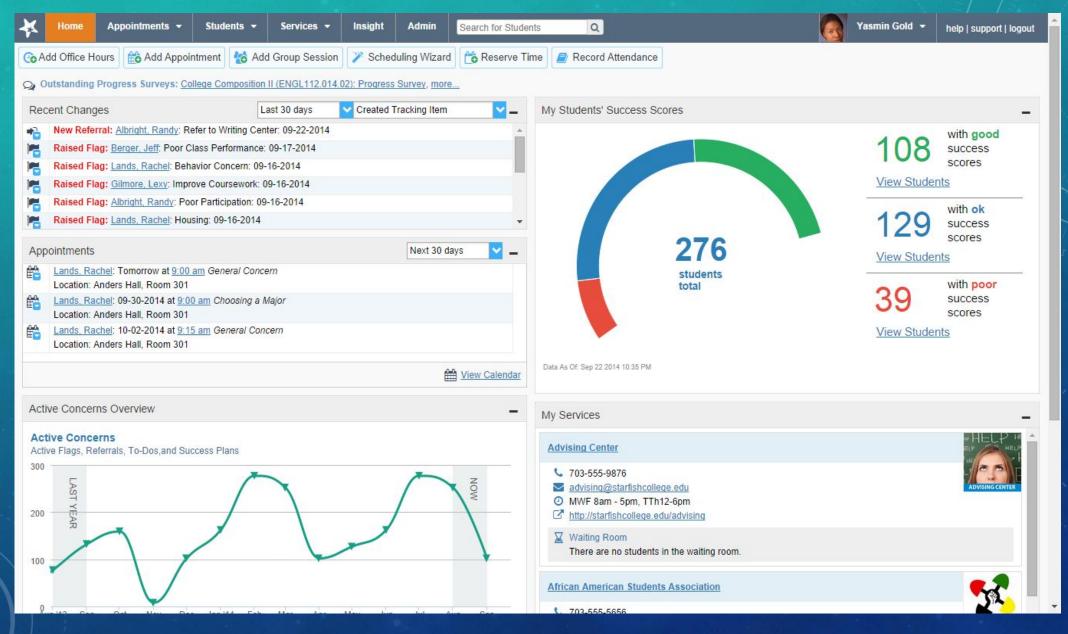






# PLATFORM DASHBOARD

#### FACULTY DASHBOARD



#### STUDENT ATTRIBUTES

#### **Lexy Gilmore**



Referral











Yes

3.15

24

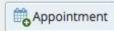
35

29

25

21

Summer Session B 2016





SAT Composite:

SAT Math:

SAT Reading:

SAT Writing:

**TOEFL Composite:** 



1497

513

497

487







- Success Plans

**M** Degree Planner

Courses

Tracking

₩ Meetings

■ Notes

m Network

Transfer:
High School GPA:
First Term:

**ACT Composite:** 

ACT Math:
ACT Science:
ACT English:

ACT Reading: ACT Writing:

Placement Scores:

#### Cohorts

Athletes, Disabled Probational Students, PAR At-Risk Group, Pell Grant Students, Probational Students, Veterans

#### Demographics

Date of Birth 03-14-1981 (35 years)
Pell Grant Eligible Yes
First Generation Student Yes

Gender Race/Ethnicity Residency Type Female

American Indian/Alaskan Native

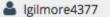
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□ Lexy.Gilmore@starfishcollege....

<u>test@starfishcollege.edu</u>

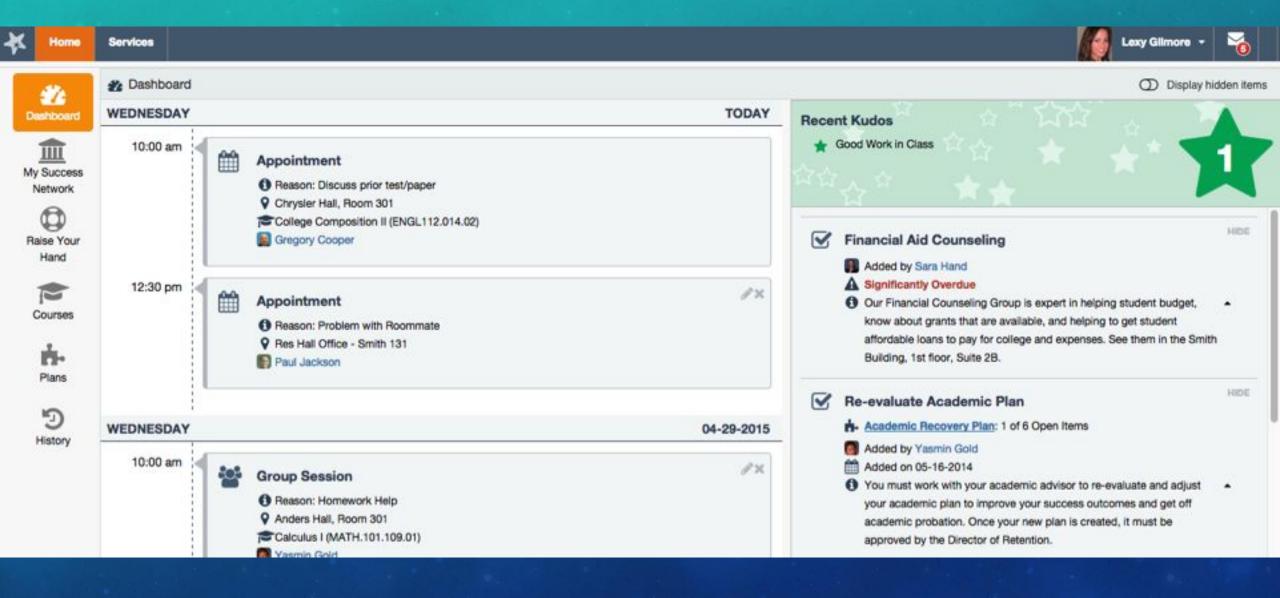
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0 (757) 622-4487

W/TTY 585-475-2614

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#### STUDENT DASHBOARD



## EARLY ALERT

#### RAISING FLAGS – KUDOS AND CONCERNS

#### Plan Generated

- Automatic based on established parameters
- Can be automated with Canvas gradebook

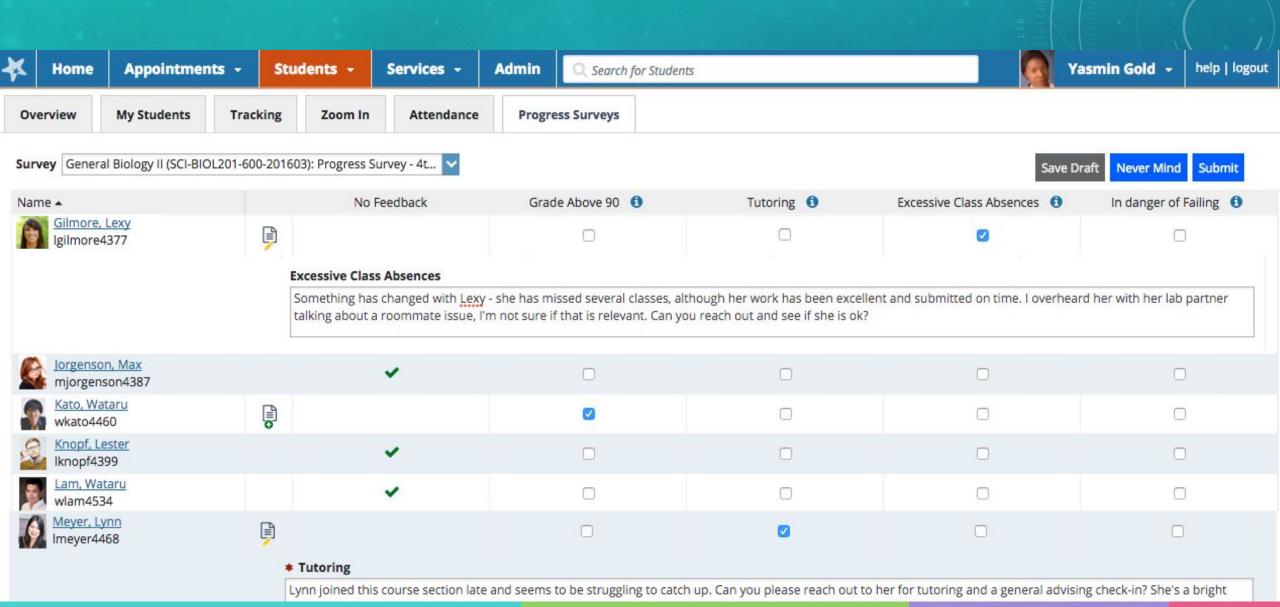
#### Student Generated

- "Raise a Hand" feature
- Enables
   students to
   ask for help
   and connect
   to the right
   support

#### Referral

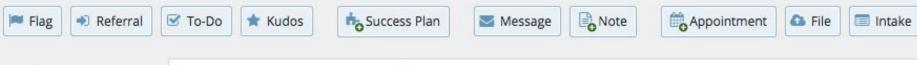
- Manual flag generated by instructor or service area
- Can be both a flag or a kudos

#### RAISE A FLAG



# COLLABORATE AND TRACK STUDENT PROGRESS

#### **Lexy Gilmore**





Info

\* Success Plans

Degree Planner

Courses

Tracking

Meetings

■ Notes

m Network

View	r: Inbox	Status	: O Active Resolved	O Both (	Created By:	Anyone Me
1	tem Name	Status	Created •	Due	Assignee	Context
⊕	Poor Class Participation	Active	11-14-2016 by Maitz, Don			Microbiology II (SCI-BIOL202- 600-201603)
<b></b>	Excessive Class Absences	Active	11-14-2016 by Gold, Yasmin			Freshmen Seminar (UNIV- FRSH101-600-201603)
	Visit Veterans Educational Services	Active	11-13-2016 by Gold, Yasmin			
	Visit Veterans Educational Services	Active	11-13-2016 by Gold, Yasmin			
⊕ /	Poor Scores on Recent Assessments	Active	11-13-2016 by Maitz, Don			
<b></b>	★ Grade above 90	Active	11-02-2016 by Gold, Yasmin	11-01-2016		General Biology II (SCI-BIOL201- 600-201603)
<b></b>	Create academic plan	Active	11-02-2016 by Gold, Yasmin	10-31-2016		
<b></b>	Visit health services	Active	11-02-2016 by Gold, Yasmin	11-01-2016		







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**(**757) 622-4487

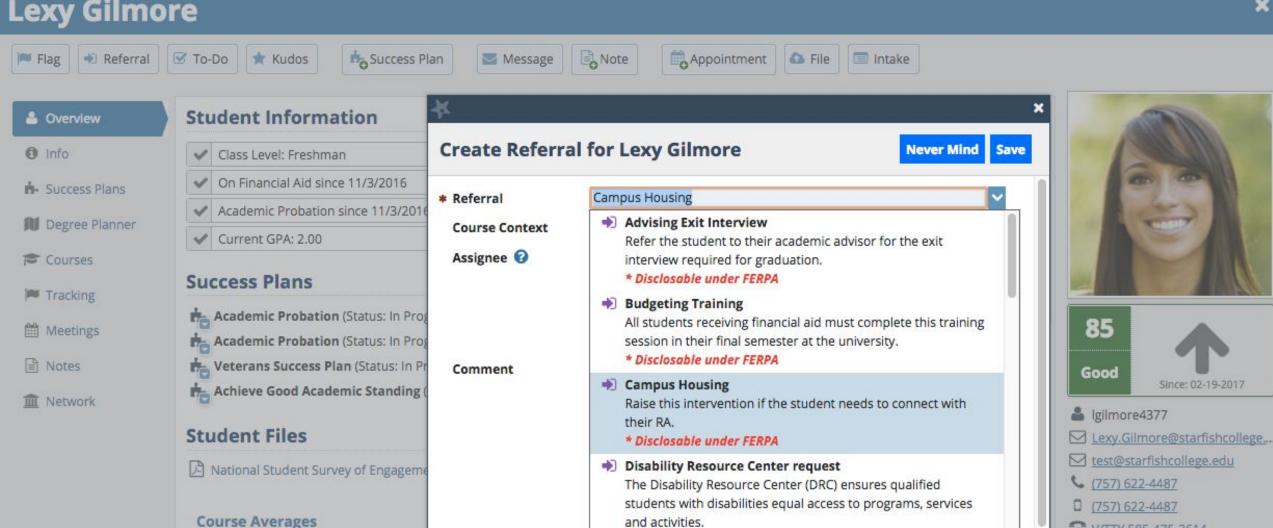
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### CONNECT & MESSAGING

#### MESSAGING TEMPLATES

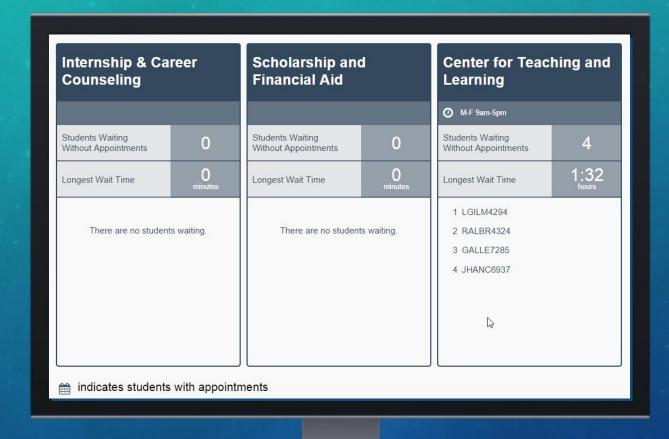
#### **Lexy Gilmore**

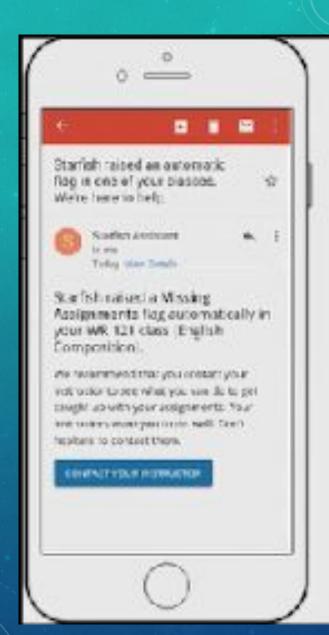


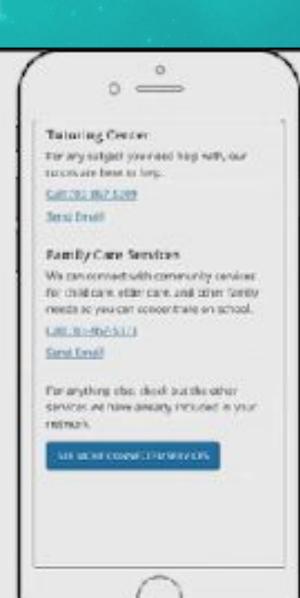
and activities.

W/TTY 585-475-2614

#### KIOSK/WAITING ROOM SERVICE









## DEGREE PLANNER

#### **DEGREE PLANNER OVERVIEW**

- Degree Planning and scheduling tools to help students map out a multi-year plan of their goal
- Student Ed Plans (SEP's) —why we are doing this in the first place!
  - Students will have 24/7 electronic access to their plan.
  - Improved approval of plan and courses with counselors.
  - Built-in degree audit
  - Greater communication between students, faculty, staff and Counselors
  - Scheduling and enrollment management components

#### **DEGREE PLANNER**

Date: Catalog Year:			800	Major Counselor:				
ioal:								
CSUF Engir	neering	STUDENT E	UCATIO	NAL PLAN GU	ide for	RC		
Summer	Units	Fall	Units	Spring	Units	Comments:		
	2 2	MATH-4A (or Math 102 &	4 (or 3+5)	MATH-4B ( or short-term	4 (or 4+4)	Engineering:		
200	V	ENGL-1A	4	Math 44 & 4B) ENGR-2* (CIX &	4	*Engr-2 has a Math-102 &		
- 3	75 × 10	ENGR-1 or 10	1-2	Mech Engr) B.2 Life Solence	(4-3)	Math 103 prerequisite		
-	3 3	(CSU GE)	(3)	NR-17 (Clv.& Elec	(3)	30		
<del>1</del>	75	(C30 GE)	(3)	GRO Engr) (If Math 4A&4B,	(3)	CSUF ENGR Legend:		
	<del></del>			then drop one course to next spring semester.)	<del>20 22</del>	Cly = Civil Engineering Comp = Computer Fnoineering		
Total Units:	,	Total Units:	12-17	Total Units:	15-16	Elec = Electrical Engineering		
Summer	Units	Fall	Units	Spring	Units	Geo = Geomatics Engineering		
Chem-3A	2	MATH-5A	5	MATH-5B	4	Mech = Mechanical Engineering		
(If student has no	34 39	COMM-1, 2, 4 8 or 25	3	PHYS-4A	_ 4	Footonies 65		
HS Chemistry and		(CSCI-40 -Comp bags & blec bogs)	4-5	I'HIL-1C Mecla book or I'HIL-1 (all other book)	3	Engineering GE exemptions:		
needs CHEM-1A	1.5	Or (CHEM-1A-Elec & Mech bags)		ENGR-2* (Cly & Mech Engr)	4-3	CSUF exempts		
for ENGR-4 -Elec	200 - 200 200 - 200	or (CHEM-3A -Co., Comp., & Geo Enge)		Or C8CI-41 - (Comp Engt)	<u> </u>	CSU GE A3, E and the		
& Mech ENGR)	<u> </u>			(or CSU GE)		3rd Area C course.		
2 27	V: 76	102	- 0	2	£ 16	Please research		
Total Units:	-	Total Units:	12-13	Total Units:	14-15	any GE exemptions for		
Summer	Units	Fall	Units	Spring	Units	other, CSU campuses.		
ECON-1A or 1B for Comp & Elec Engr.	3	MATH-6	4	MATH-7 or 17	4-5	UC Engineering:		
2	V:	PHYS-4B	4	PHYS-4C	4	The UC system solvine minimum UC transfer requirements rather than		
		(ENGR 4 +4L - Elec & Mech)	4	(ENGN-6 -Co., Comp., blec, & Mech bags)	4	use, the ICETC pattern. These are: two Engirah courses, one Math		
- 23 	74 37 1 <u>4</u> 46	or (GEOL 1-Clv & Geo Engr)		(ENGR-8 - Cor, Elec, & Neclaboral	4	and four transfer courses from at least two subject areas:		
		&/or (C SU GE)	(3)	&/or (C SU GE)	(3)	Arts Humanibes, Social/Behavioral sci & Physical/Biological Science		
						See A SSIST.org for UC campus major regulrements.		
Total Units:	3	Total Units:	12-15	Total Units:	12-17	Cal Poly SLO Ink		

Student's Signature

Counselor's Signature

	15 Units	INTERPERSON COM Registration# 55512		
		CRIM-28 - CRIM-28-55891 - PROBATION AND PAROLE PROB & PAROLE Registration# 55891	3	
		CRIM-6 - CRIM-6-88176 - CRIMINAL LAW Registration# 88176	3	
		ENGL-3 - ENGL-3-55769 - CRITICAL READING AND WRITING CRIT RDG & WRIT Registration# 55769	3	
		HIST-20 - HIST-20-55912 - WORLD HISTORY I TO 1600 WORLD HISTORY I Registration# 55912	3	
7	Spring 2018	ART-5 - ART HISTORY 1	3	
	15 Units	ART-7 - BEGINNING DRAWING	3	

COMM-2 - COMM-2-55512 - INTERPERSONAL COMMUNICATION

Student ID: #

Units

@MY.SCCCD.EDU

Institution: Reedley

My Art History R.5204.AA-T Plan

CSU General Education Pattern - Reedley
Plan Status: Approved through Spring 2019

Course Information

No courses scheduled

Placeholder

AREA B1: Physical Science (3 units minimum)

Art History R.5204.AA-T

Catalog Year: 2015-2016

Term

Summer 2017

2016-17 Total Units: 0

0 Units

Fall 2017

# Thank you | Questions?