

Beyond Cognitive Skills: Preparation through the Illinois PaCE Framework

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ILLINOIS EDUCATION AND CAREER

About ISAC



"Providing Illinois students with information and assistance to help make education beyond high school accessible and affordable"



We administer scholarships and grants to students across the State of Illinois



We provide professional development offerings on navigating the financial aid process, resources and support for underrepresented students, and understanding student loan repayment/forgiveness programs

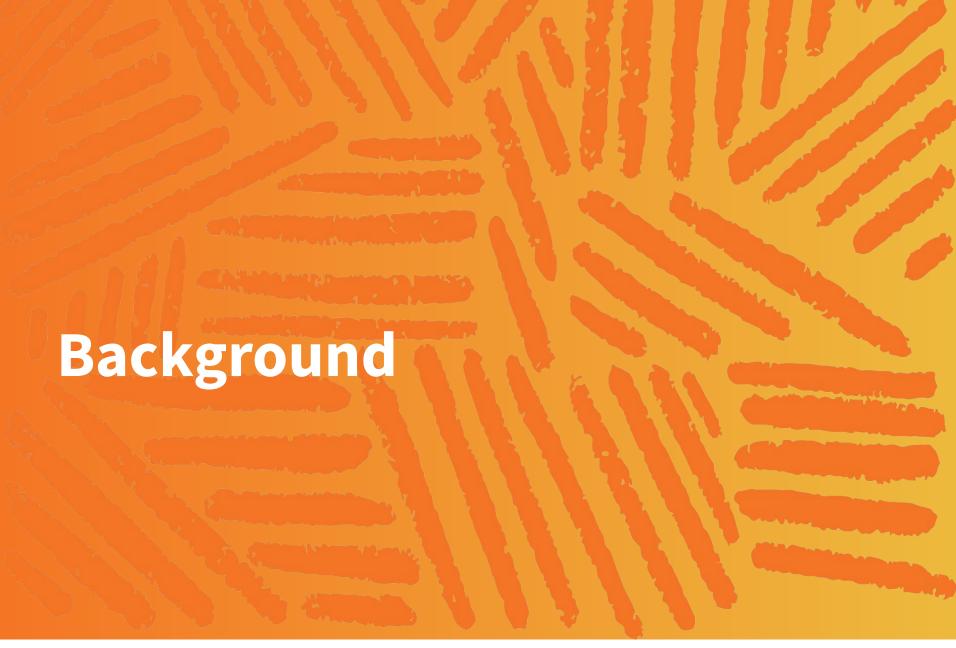




Agenda

- 1. Background
- 2. Five Core Stages
- 3. Curriculum



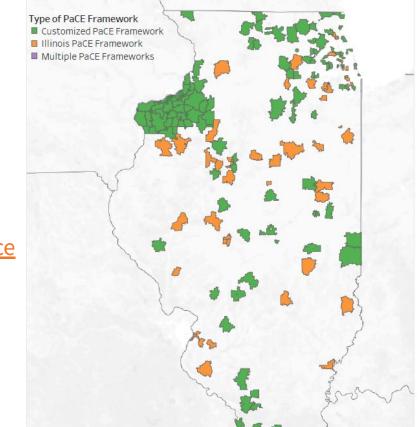




PaCE Frameworks Across the State

 ISAC has identified 148 schools and districts who are implementing PaCE
 94 customized (26 w/ISAC)
 54 adopted Illinois PaCE

We have created a repository of frameworks, available at <u>www.isac.org/pace</u>



PaCE Implementation by ZIP Code Spring 2023

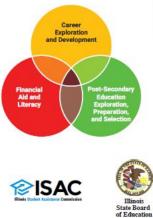
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Illinois PaCE Framework-HS



Illinois PaCE Postsecondary and Career Expectations

Each student should have an individualized learning plan to help make decisions about career and post-secondary (PS) education or training, to plan a course of study, and to make financial aid assessments with family members.



By the end of 9th grade

attend a PS options workshop

enroll as appropriate in early

outline a plan for community

service and extracurricular

attend a basic financial aid

A student should know:

exploration

one or two careers for further

 the relationship between HS coursework, attendance, and

importance of community service

and extracurricular activities to PS

grades to PS plans

and career plans

activities related to PS plans

presentation with a trusted adult

college credit courses

select course work for PS/career

plans aligned with the ISBE College

and Career Readiness Indicators

By the end of 10th grade

- A student should be supported to: • complete a career cluster survey • complete a career interest survey
 - participate in activities related to their career cluster of interest
 - select a career area of interest: enroll in career pathway (CP) as available
 - explore opportunities along the Work Based Learning Continuum.
 - connect and build relationships with 2-3 adults to support the PS and career selection process
 - review coursework, and PS/career plans in relation to the ISBE College and Career Readiness Indicators (every year)
 - attend a basic financial aid presentation with a family member

A student should know:

- educational requirements, cost, expected entry level, and midpoint salary for occupations in selected CP
- skills related to career interests
- different types of PS credentials and institutions
- general timing of PS entrance exams and applications
- benefit of early college credit opportunities to PS access and completion

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By the end of 11th grade

- A student should be supported to:
- revisit the career interest survey
 participate in a mock job interview
- create a resume and personal statement
- complete an experience within the Work Based Learning Continuum.
- determine readiness for college-level coursework in math/ELA and enrollment in either "catch up" or "speed up" course
- complete at least one early college credit opportunity
- attend a college fair
- visit at least 3 PS institutions
- take at least one college entrance exam
- ocomplete a Postsecondary Plan Workshop

A student should know:

- application deadlines, test timing, cost, and preparation for industry-based certification for CP
- entrance requirements, including application deadlines, for expected PS programs of study
- 3-5 match schools, one safety, one reach school for PS program of study
- negative impact of remediation on PS goals
- financial aid deadlines for chosen PS options

By the end of 12th grade

- By the end of 12th grade a student should be supported to:
- complete at least two team based challenges.
- obtain an internship opportunity related to the CP if applicable
- if applicable, receive industry-based certification(s) related to the CP
- address any remedial needs in math/ELA
- complete a financial aid offer workshop

A student should know:

- how CP courses and experiences articulate to degree programs at PS options
- estimated cost of chosen PS options
- affordability of PS options in relation to expected entry-level career salary and anticipated debt
- terms and conditions of any scholarship or loan

By 12/31 of 12th grade a student should have:

- completed 3 or more admissions applications to PS institutions
- ensure all steps in the PS admissions process are completed on time
- attended a Financial Aid Application completion workshop
- completed a financial aid application

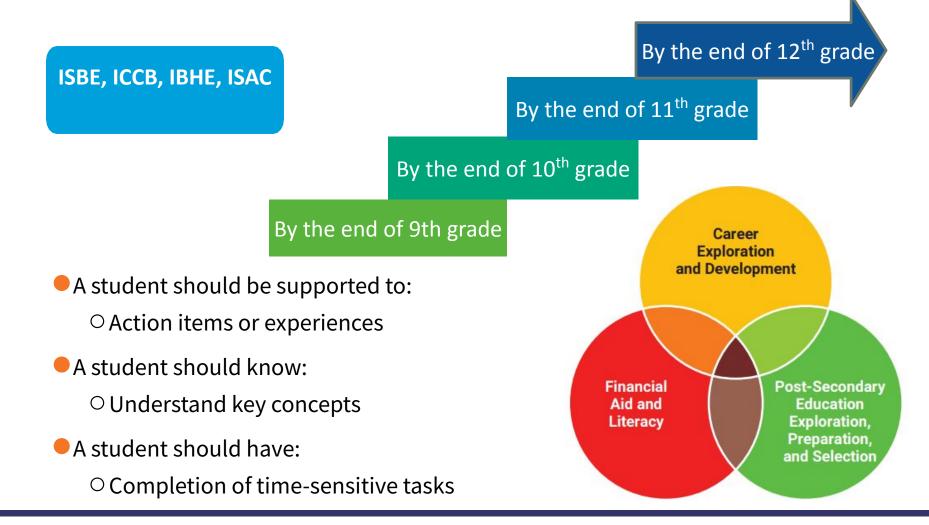
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Awareness to Action: Promoting Equity in Education and Careers

 general cost ranges of various PS options

Components of the Illinois PaCE Framework





Illinois PaCE Framework-MS

By the end of 6th grade



Illinois PaCE Postsecondary and Career Expectations

At the middle school and early high school level, the Illinois Postsecondary and Career Expectations (PaCE) Framework is designed to provide students with guided exploration of postsecondary planning and options in a manner that is consistent with adolescent development. Meaningful participation in post-secondary preparation programs requires that students perceive college and/or career as possible and probable. Too often, programs are designed to serve only students who already have a college-going or career-oriented identity. The developmental work in the middle school framework is intended to prepare students to more fully engage with the PaCE Framework throughout the critical high school years.

Aspiration

A student should be exposed to: information about and examples of a wide range of careers language that emphasizes individual skills, strengths, and assets

practices that develop a growth mindset

A student should be supported to:

- explore their interests
- practice their strengths
- develop their confidence in their abilities

By the end of 7th grade

A student should be supported to:

- engage in guided self-reflection
- articulate aspirations
- envision a positive future
- explore their habits
- create or change a habit
- record their progress
- explore career interests
- explore their strengths
- effectively ask for help
- understand a growth mind set

By the end of 8th grade

A student should be supported to:

- explore barriers to aspirations
- articulate personal strengths
- identify sources of motivation
- explore career interests
- develop an educational plan for at least one career interest
- compare possible financial futures
- complete a career cluster survey
- attend a career exploration day
- demonstrate a growth mind set
- explore learning styles
- map a support network
- complete a unit on education planning

A student should be exposed to:

- the concept of career clusters of interest
- relationship between community service/extracurricular activities and postsecondary (PS)/career goals
- be exposed to a financial literacy unit in a course or workshop

Self-Planning Advocac ICCB ILLINOIS BOARD OF State Board

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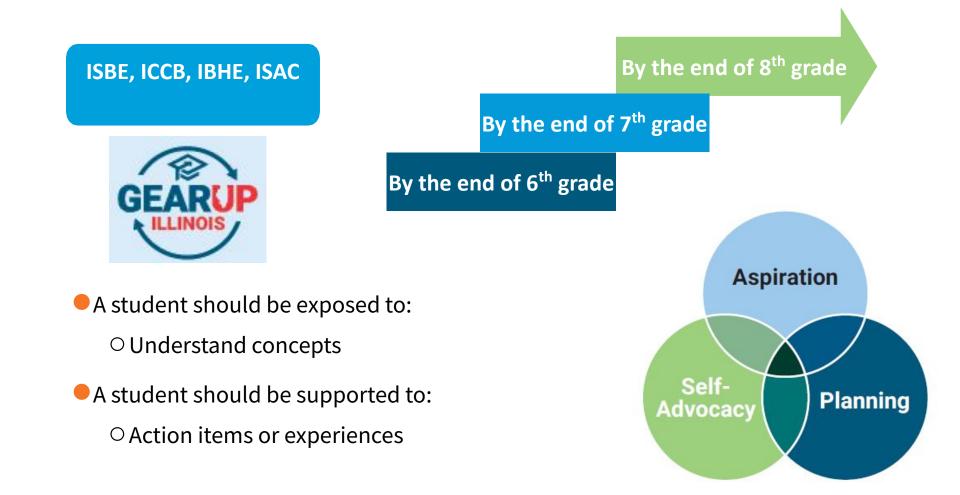






O ILLINOIS EDUCATION AND CAREER SUCCESS NETWORK

Components of Middle School Framework





IL Gaining Early Awareness and Readiness for Undergraduate Programs (GEAR UP)

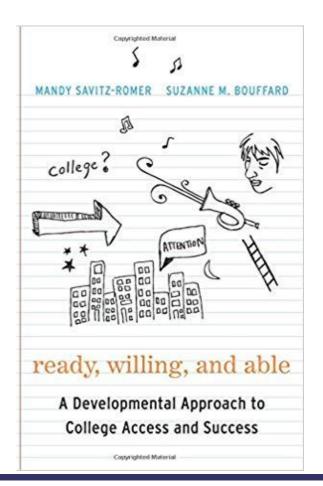
- ISAC was awarded a 7-year grant in late 2016
- ISAC and its program partners used a cohort model to provide direct services to approximately 30,500 students across 14 pairs of middle and high schools primarily located in rural communities throughout Illinois
- All middle schools are given the option to implement the GEAR UP Developmental Curriculum into 7th and 8th grade classes





Ready, Willing, and Able

- Savitz-Romer and Bouffard suggest an adolescent developmental approach to college readiness and success
- They discuss five core developmental stages that are crucial for students: Envisioning, Believing, Aiming, Organizing, and Connecting





Aspiration

ASPIRATION





Here the goal is to develop self-awareness and form an identity consistent with postsecondary success.



The ILGU domain of Identity includes the Ready, Willing, and Able (RWA) stages of Envisioning and Believing.

SUCCESS NETWORK

Planning

PLANNING





We want students to learn the skills necessary to develop and successfully execute a plan for the desired postsecondary outcome.



The ILGU domain of Planning includes the RWA stages of Aiming and Organizing.



Self-Advocacy

SELF-ADVOCACY



Ideally, students will develop the skills necessary to persist through challenges and to build a strong and supportive social network that can guide a student to and through postsecondary education and into a successful career.



The ILGU domain of Self-Advocacy includes the RWA stage of Connecting.









Envisioning

Believing

Aiming

Organizing

Connecting



Core Stage- Envisioning

Adolescents as explorers

- Goal is for the adolescent to form a coherent identity which will be made up of past and present experiences
- Some identify as college goers' others are beginning to explore
- Most college access programs target those who have a college going identity and they're a great opportunity for those who do not
- Committing to a college going identity
 - Identity status theory, four statuses: Identity diffused, foreclosure, moratorium, identity achieves
- Identity Dimensions and identity conflicts
 - Everyone has multiple dimensions to their identities, all of them influence behavior
- Trying on the role of college goer
 - To adopt a role identity, one must have opportunities to enact or to engage in activities that people in similar roles do



Core Stage - Envisioning Opportunities for Practice

Make the unconscious conscious

- Lead Discussions about whether and why youth believe that people like them can and do go to college
- Identify exploratory opportunities so the youth can experience the role of a college-goer
- Review program or school policies that might undermine identity exploration
- Include activities to build strong ties and pride in the groups with which students might identify with



Core Stage- Believing

Self-concepts for success

Self-Competence, how skilled people feel they are at certain things
 Self-efficacy, how capable people feel in achieving goals

Visions of the future

 $^{\circ}$ Knowers

○ Seekers

○ Dreamers

Understanding the self in a social context

 People's beliefs about themselves and their future possibilities are internal processes but they are strongly influenced by social contexts and experiences and the meaning that they make of it



Core Stage- Believing Opportunities for Practice

- Create opportunities for youth to asses their assets
- Provide opportunities for youth to build skills and then reflect on those skills
- Assist youth in transferring self-efficacy from one domain to another
- Set the stage for balanced goal setting
- Utilize tools that promote self-appraisal
- Be mindful of approaches that undermine the development of self-efficacy



Core Stage-Aiming

Motivation is a cyclical process that involves:

○ The kinds of goals students set, the reasons they set them, and the actions they take to achieve them

Understanding how motivation can impact goal setting

 Intrinsically motivated: completing a task for its inherent enjoyment: the task is its own reward

■ (i.e., completing house chores as a form of exercise)

- *Extrinsically* motivated: completing a task for an external reward: this alone won't result in college success
 - (I.e., completing house chores for an extra allowance)



Core Stage - Aiming Opportunities for Practice

- When presenting the benefits of college, strike a balance between intrinsic and extrinsic rewards
 - Use extrinsic motivators sparingly and emphasize the intrinsic benefits of higher education
- Build on youths' interests and passions to tap into intrinsic motivation for college
 - Help students find and develop interests and passions
- Stress the value of effort and de-emphasize the role of innate ability in determining success
 - $\odot\,\ensuremath{\mathsf{You}}$ can improve by applying more effort



Core Stage – Organizing

• Skills for turning vision into action

- Ability to focus attention: staying on task
- **Plan and overcome obstacles:** realistic about challenges and identify strategies for overcoming them before they materialize
- Delay gratification: exerting control over impulses that could derail you
- Solve complex problems: break up large goals into subgoals to help organize desired behaviors
- Self-reflect and regulate feelings: evaluate the outcome of your decision to make any revisions in the future
- Having focus and planning skills help students' complete applications, manage deadlines, and make better choices

 (I.e., study for a final or hang out with friends)



Core Stage - Organizing Opportunities for Practice

Teach self-reflection skills

○ How to plan ahead, manage time, evaluate decisions, and reflect on the outcomes of their decisions

Provide strategies to help youth minimize distractions

○ Maintaining focus to keep the eye on the prize

Teach youth to become adept at developing alternative plans

 Establish goal-setting workshops and assist with identifying potential barriers and develop strategies for overcoming them



Core Stage – Connecting

- Peers play a central role in the lives of students, influencing a wide range of decisions and behaviors
 - **Peers as mirrors:** Youth come to define themselves partially through the groups they are members in
 - **Peers as companions:** Youth are more likely to go to college if their friends are also going
 - Peers as regulators: Peers can provide a form of other regulation by establishing norms for college-going and setting the habits necessary for persistence and success
- The multiple facets of family support



Core Stage – Connecting Opportunities for Practice

- Ask youth about their friends' aspirations and plans
- Create structures for peer-oriented and peer-directed college planning
- Facilitate peer study groups and group projects
- Include activities that capitalize on specific cultural identities that support college-going
- Create opportunities to build networks among youth bound for the same colleges or types of programs
- Ensure that programs based on an intentional cohort model include explicit programming to leverage peer resources







Curriculum Objectives

MIDDLE GRADES STUDENT DEVELOPMENTAL OBJECTIVES

ILGU is designed to provide students with guided exploration of relevant topics in a manner that is consistent with the developmental stage of each student. This developmental work is intended to prepare students to more fully engage with the content areas of Illinois PaCE: Career Exploration, Postsecondary Preparation and Financial Literacy



7th Grade Curriculum



ENGAGE IN GUIDED SELF-REFLECTION ARTICULATE ASPIRATIONS ENVISION A POSITIVE FUTURE

EXPLORE THEIR HABITS CREATE OR CHANGEA HABIT RECORD THEIR PROGRESS EXPLORE CAREER INTERESTS



EXPLORE THEIR STRENGTHS EFFECTIVELY ASK FOR HELP

UNDERSTAND A GROWTH MINDSET



8th Grade Curriculum



EXPLORE BARRIERS TO ASPIRATIONS **ARTICULATE** PERSONAL STRENGTHS **IDENTIFY** SOURCES OF MOTIVATION EXPLORE CAREER INTERESTS DEVELOP AN EDUCATIONAL PLAN FOR AT LEAST ONE CAREER INTEREST COMPARE POSSIBLE FINANCIAL FUTURES COMPLETE A CAREER CLUSTER SURVEY ATTEND A CAREER EXPLORATION DAY



DEMONSTRATE A GROWTH MIND SET EXPLORE LEARNING STYLES MAP A SUPPORT NETWORK COMPLETE A UNIT ON EDUCATION PLANNING



Student Development Workshops

£	Must Complete Then choose, one or more of the following:
	WRITING This content area is correlated to ELA standards and includes reflective writing, personal narrative, and comparative analysis.
(1)	MAKING This content area is focused on tactile learning, including, art, craft, design and building. It can be incorporated into Maker Spaces.
	READING This content area is correlated to ELA standards and includes fiction and non-fiction reading, reflection, reaction, and comparative analysis.
\ominus	DISCUSSION This content area is focused on speaking and listening skills, primarily in interactive group settings, including project-based learning.
ė	MEDIA This content area incorporates film, music, video, and online research.
C)	PRACTICAL This content area includes lessons correlated to math, science, social sciences, business and other areas for real world application.



Activity Facilitator Guide

7th Grade: IDENTITY PIE CHART FACILITATOR GUIDE Identity Pie Chart Anchor and Supplemental Lessons

Lesson Summary: People use the word identity all the time, but the idea of identity is complicated. Who are you? What makes you who you are? How much of this? How much of that? Some parts of our identity are decided by circumstances we don't control. Identity Pie Chart is intended to help students discover themselves and how their sense of self is important to who they are. The anchor lesson must be done first. The discussion, making and reading lessons can be done in any order. The practical and writing lesson must be done after the media lesson.

Anchor Lesson

Students will watch the "How Do You Identify Yourself?" video and then create a list of things that are most important in making them who they are today.

Discussion Lesson

Students will play the game "Two Truths and a Lie" and will explore both their own and their classmate's characteristics and identity.

Reading Lesson

Students will read articles that will help them understand identity and provide examples of people their age exploring their own identity

Making Lesson

Students will create an identity portrait that will help them understand their visible and invisible characteristics within their self-identity.

> Media Lesson Students will watch the movie "Sing".

Practical Lesson

Students will identify visible and invisible characteristics from characters in the movie "Sing".

 $\mathbf{\nabla}$

Writing Lesson

Students will answer questions that are intended for the students to reflect about their own identity and how it fits into the movie.



What is needed to facilitate the lesson?

Key:

- Printed Worksheets
- Pen or Pencil
- Crafting Supplies







- Internet Connection
- Projector
- Laptop or Computer Lab



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NEW! FAFSA Simplification Webpage

- ISAC has developed a new webpage to help professionals know the top changes coming to the 2024-25 FAFSA
- Includes FAQ section to help you discuss information with students and families

Frequently Asked Questions (FAQ) – As of 9/26/2023

Click on the plus (+) sign next to each question to view the answer.

- + Q1: When will the 2024-25 FAFSA become available?
- + Q2: What is the Student Aid Index (SAI)?
- + Q3: What is a Federal Student Aid (FSA) ID?
- + Q4: Who needs an FSA ID?
- + Q5: Who is considered a parent, for purposes of the FAFSA? Who is reported on the FAFSA?
- + Q6: How many questions will be on the 2024-25 FAFSA?
- + Q7: My family owns a business or an investment farm. Do I need to report it on the FAFSA?
- + Q8: Can I still use the IRS Data Retrieval Tool to import my tax information from the Internal Revenue Service (IRS) to the FAFSA?
- + Q9: How do I know if I am eligible for a Pell grant?

Awareness to Action: Promoting Equity in Education and Careers <u>https://www.isac.org/pd/falsa-simplification</u>



The FAFSA® Communication Toolkit from ISAC

- **NEW** resource guide to assist practitioners in communication with families and best practices regarding the changes to this year's financial aid applications
- Utilize the guide's examples to connect with stakeholders:
 - Emails to families in English and Spanish
 - Email to volunteers
 - Robocall script in English and Spanish
 - \circ Flyers
 - Social media posts in English and Spanish

Sample Student Flyer – Workshop Date

FREE \$\$\$

We will be hosting a FREE workshop to help you complete a FAFSA® or Alternative App on [DATE] at [TIME] in [LOCATION]!

Don't miss out on your opportunity to be considered for free money to pay for college.

Funds are limited, so mark your calendar!





Professional Development from ISAC

- •*Free* in-person and virtual trainings for school counselors, college and career staff, college-access professionals, and more
- •Trainings include:
 - FAFSA Line-by-Line
 - Working with Special Student Populations
 - Monthly Webinars
 - Financial Aid Certification Series

Professional Development Request

To request Professional Development training, complete and submit the Professional Development Request Form below no more than six (6) months and no less than four (4) weeks prior to the event.

For questions or training inquiries, contact the Professional Development Team at isac.outreachtraining@illinois.gov.

At this time, all trainings are being held virtually until further notice due to COVID-19.

Professional Development Request Form

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Support Options (Select One):

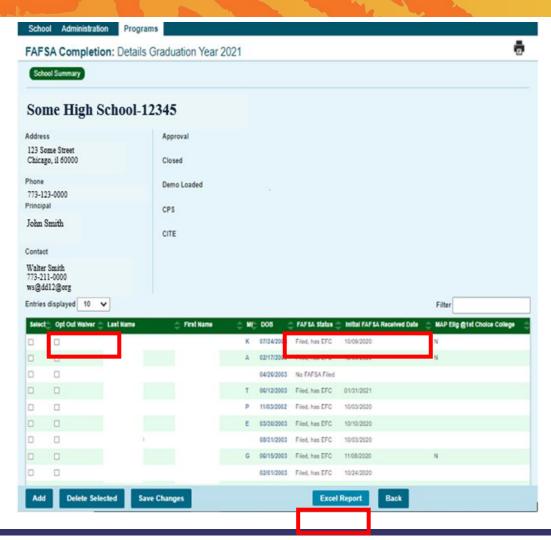
A more detailed description of these options is at the bottom of this page. *



Financial Aid Application Completion Initiative

- High schools can track the FAFSA, Alternative Application, and Opt-out waiver completion in Gift Assistance Program (GAP) Access
- Use the ISAC roster for compliance for the FAFSA Graduation Requirement

www.isac.org/home/fafsa/index.html





First Generation Scholars Network

 To join the First Generation Scholars Network (FGSN), students can click the JOIN NOW! button on the Student Portal

Joining allows students to:

 Connect with an FGSN mentor
 Find an FGSN program on campus
 Join "check-in" events with other first-generation students

• Services are **free!**

Join the Network

Ready to join? You can join using our online form

JOIN NOW!

Have questions? Email us at ISAC.FirstGen@illinois.gov





Questions? Contact the Professional Development team at <u>isac.PaCE@illinois.gov</u>!

Sign up for ISAC's e-messaging service to receive the latest news and updates at <u>www.isac.org/emessaging</u>

