

TINET for 504

# + Objectives:



- Review Resources for meetings (Canvas)
- Understand how the TIENET program works (behaves)
- Orient to TIENET program and features
- Review forms in TIENET
- Answer questions

# + Resources on Canvas



- Support Documents
  - Checklists
  - QRCs
- Forms
  - Two teacher feedback forms
  - Referral forms
  - Release of Information
  - Outside reports
- Link to TIENET
- Guidebook
- Testing and Instructional Accommodations
- Trainings
  - Listing of face to face
  - Three required trainings
  - TIENET

# + TIENET and Synergy

Quick Launch

Most used items:

**Student**

Student Name: School: Homeroom: Teacher:

Demographics Parent/Guardian Other Info Emergency Enrollment Enrollment History Classes **HCPSS** Data Confidentiality

Last Name	First Name	Middle Name	Suffix	Student ID	Grade	Gender	No Middle Name
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>

**TIENET**

Send to TIENET IEP	TIENET IEP Status	Special Services Only	Send to TIENET 504	TIENET 504 Status
<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>

**Registration**

Pre-Registration Date	Proof of Residency 1	Proof of Residency 2	Multi-Family	Family Proof 1	Multi-family Proof 2
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>

**Languages**

Home Language Native Language	Dominant Language	Preferred Language for Communication Language
<input type="text"/>	<input type="text"/>	<input type="text"/>

**Other**

Student Portal Login	Opt Out Military	Deny Photo?	Returned Tech Use Form	Returned Drug Policy Form	ADA/ADM
<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

**Heritage Placement**

Heritage Placement Test Given	Students Grade when test was given	Language Test was given	Heritage Placement
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

**World of Work**

☐ Interview ☐ Plan ☐ Resume

**Pearson SuccessNet**

Student Id	UserID	School Code	Send Record
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>





# TIENET for 504



- How does TIENET BEHAVE?!?
  - Meeting Notice and Invitation
    - Drives the type of meeting that occurs and forms you will have access to use
  - Eligibility (last saved)
    - Populates the profile
    - Populates other forms
- Finalizing Documents-5 Days after meeting
  - Safeguards for parents about notice
  - Others will know what happened
  - Populate forms and fields





# Meeting Notice Reminders



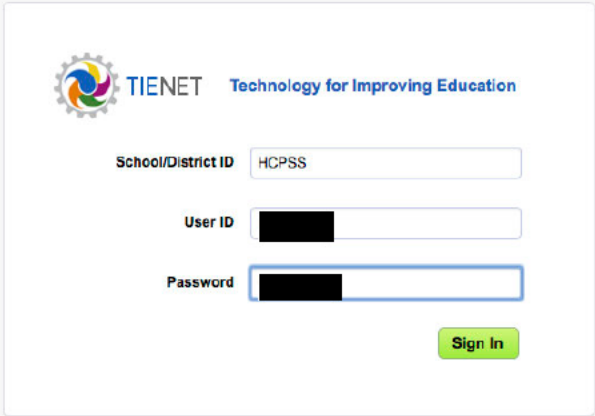
- Usually eligibility meetings will be both eligibility and plan development so the program will check both as purpose so that the TIENET plan is ready to go (technically we have 30 additional days to develop the plan)
- Items print out that are sent home
  - Meeting notice (*send to parents*)
  - Response to invitation (*sent to parents*)
  - Parental rights (*send to parents*)
  - Receipt of parental rights (save for mtg.)
  - Informed consent for meeting-for initial or reevaluation (save for mtg.)



# TIENET for 504



- Orientation to TIENET
  - Sign in
    - HCPSS
  - Search for student records
  - TIENET Support
  - Reports
  - How do the flags work?



The screenshot shows the TIENET login page. At the top left is the TIENET logo, a colorful gear-like icon. To its right is the text "TIENET" in blue, followed by "Technology for Improving Education" in a smaller blue font. Below the header are three input fields: "School/District ID" with "HCPSS" entered, "User ID" with a blacked-out field, and "Password" with a blacked-out field. A green "Sign In" button is located at the bottom right of the form area.



# TIENET for 504



- Walk through the Forms
  - Meeting Notice and Invitation
  - Eligibility
  - Plan
  - Manifestation (time permitting)
  - Transportation (time permitting)