

P-TECH OHM Oneida - Herkimer - Madison BOCES for Nanotechnology and STEM	Novice (1)	Apprentice (2)	Professional (3)
Personal Accountability	Does not always take responsibility for own actions -Often blames others instead of taking ownership for their own actions (such as making mistakes or missed work) -Requires many reminders to stay on task	Takes some responsibility for actions and work -Will take some responsibility for mistakes and missed work -Requires some reminding to complete tasks	Takes full responsibility for actions and work -Will correct own mistakes and make up any missed work without prompting -Completes tasks on own while also positively influencing peers to do the same -Communicates with staff to consistently exceed academic and behavioral expectations
	Does not show initiative -Comes to class unprepared -Does not follow directions -Does not seek extra help -Does not make up missing work -Does not use class time productively -Does not contribute on a team -Does not complete corrections and/or resubmissions offered by teacher	Mostly shows initiative Comes to class prepared and ready to work most of the time Usually follows directions Will accept extra help when offered Follows up on work from absences with prompting Often productive during class time Completes work within his/her responsibilities to benefit team when prompted Student sometimes completes corrections and uses resubmissions offered by teacher	Persistently shows initiative Comes to class ready to work and always prepared Follows directions independently Asks for extra help as needed Follows up on missed work Productive during class time while demonstrating leadership skills Completes all work within his/her responsibilities and will assist others to benefit team Student always completes corrections and seeks opportunities to resubmit work
	Disregards feedback -Does not make corrections -Submits original work with same errors -Resubmission of work does not reflect teacher's feedback to improve work	Considers most feedback -Usually makes corrections -Makes some adjustments to resubmitted work with minimal errors	Applies feedback from staff -All submitted work includes corrections -Resubmitted work is free of all errors -Seeks feedback to improve work



Onesda - Herkumer - Manason BOUES - for Nanotechnology and STEM	-Written work is full of spelling/grammatical errors and does not meet requirements of assignment	-Accepts feedback when offered to improve work -Student initially addresses feedback from the teacher but fails to reflect and learn from mistakes in future assignments -Written work is free of most spelling/grammatical errors and meets requirements	-Student accepts feedback from staff and continues to apply their knowledge to future assignments/behaviors -Written work is free of all spelling/grammatical errors and thoroughly completes all requirements
	Work/behavior lacks integrity -Does not put forth the effort to avoid cheating/plagiarism -Does not take ownership of dishonest work	Work/behavior demonstrates integrity -Completes authentic work that attempts to avoid plagiarism -Takes ownership of work that requires revisions and is willing to make corrections	Work/behavior demonstrates a high level of integrity -Completes authentic work that is free of plagiarism -Staff uses student work samples as an example of high quality work to their peers
	Misses a significant number of classes -Does not follow call-in policy to notify staff of absence -Regularly comes to class late -Misses class time -Distracted/unengaged during class -Does not make up assignments when absent	Present most classes -Attempts to follow call-in policy to notify staff of absence -Regularly comes to class -Attempts to make up missed class time -Often engaged during class with minimal redirecting -Makes up most assignments when absent	Consistent class attendance -Always follows call-in policy to notify staff of absence -Always attends class -Consistently makes up missed class time -Always engaged during class with no redirecting required -Makes up all assignments when absent
	Lack of determination and grit -Easily gives up when challenged -Complains about meeting high expectations of staff/rigor of program -Can not individually problem solve when faced with adversity -Refuses to present in front of class	Ability to demonstrate determination and grit -Will attempt to persevere when challenged -Attempts to meet high expectations of staff/rigor of program -Will accept feedback to individually problem solve when faced with adversity -Attempts to present in front of class with prompting from staff	Demonstrates determination and grit while setting an example to peers -Will independently find solutions to persevere when challenged -Exceeds high expectations of staff/rigor of program -Can individually problem solve when faced with adversity



for Nanotechnology and STEM			-Willing to present in front of class independently
Communication & Team Operations	Does not participate/collaborate appropriately on a team -Gives limited feedback without suggestions for improvement -Perceives feedback as criticism -Communication to team is often negative and/or off topic -Interrupts/dominates discussions while not actively listening to team members -Unwilling to compromise with team members	Attempts to participate/collaborate appropriately on a team -Attempts to give feedback with suggestions for improvement when there is a need -Perceives feedback positively -Communication to team is often productive -Will participate or lead discussions while listening to most team members -Attempts to compromise with team members but avoids conflict	Diligently participates/collaborates productively on a team -Gives feedback with suggestions for improvement while considering input from others on the team -Perceives feedback as a way to improve and applies it to task -Communication to team is always productive to keep the group moving forward on a task -Constantly participates or leads discussions while also listening to all team members -Shows willingness to compromise and respect differences of opinions Offers innovative approaches to a task that promotes higher quality of work
	Does not communicate/advocate for oneself in an appropriate/timely manner Does not send emails to group members and staff when absent Will ask for extensions after missing due dates and still not meet deadline if provided by staff Complains to staff about group members without approaching situations independently or in a timely manner and without solutions Constantly offers criticism of others or the program without solutions Will not speak on own behalf to self advocate while depending on others to be their voice	• Attempts to communicate/advocate for oneself in an appropriate/timely manner -Usually communicates to group members and staff when absent -Will ask for extensions only as needed before a due date and will follow through with completion of assignment -Will attempt to problem solve among group members and will seek support from staff appropriately as needed -Can appropriately communicate difference of opinion of others or the program and will attempt to provide solutions -Is often the voice of reason in a group and/or can self advocate appropriately	Communicates/advocates for oneself in a professional/timely manner -Always communicates to group members and staff when absent and ensures any missing work is provided for the group to continue making progress -Does not ask for extensions unless under rare dire circumstances and will do so in a timely/appropriate manner -Can problem solve among group members independently -Opinions are productive to better the entirety of the group/program and offers innovative approaches for improvement -Student can appropriately reason with members in a group and/or self advocate appropriately



Oneida - Herkumer - Maladon BULES — for Nanotechnology and STEM	• Lacks contribution to a team -Unwilling to present in front of the class with group members -Gives up if challenged on a team without communicating to staff -Relies on other students do most of the work in a group, with little to no engagement	Contributes on a team -Willing to present in front of the class with group members -Tries to meet challenges when working on a team while accepting feedback from staff -Attempts to meet requirements of individual role on a team while demonstrating engagement in the task	Contributes on a team while demonstrating leadership skills -Will present in front of the class with group members and make up for missing members or gaps in presentation -Will face challenges head on while seeking feedback from the team to improve overall work -Fulfils all requirements of individual role on a team while being a support to others to benefit the entirety of the group
	• Lacks student engagement -Does not participate in partner/group work -Displays closed off body language (earbuds in, hood up, lack of eye contact) -Requires constant redirection from staff	Demonstrates student engagement - Participates in partner/group work while relying on peers as well -Displays open body language (smiles, nods, appropriate eye contact) -Does not require redirection from staff	• Exudes engagement - Actively participates in partner/group work by asking questions and making meaningful comments relevant to assigned tasks -Body language is welcoming and reveals a willingness to work with others -Does not require redirection to stay on task; keeps peers on task
Time and Task Management	• Not resourceful -Information is not easily accessed; student constantly depends on staff/peers to provide information -Student does not demonstrate individual problem-solving skills -Constant intervention from staff is required to find information, self regulate, redirect, etcDaily task lists, agenda, or calendar not utilized -Requires constant reminders to stay on task	Attempts to be resourceful Student makes an attempt to access information independently while utilizing staff/peers for support Student demonstrates problem-solving skills most of the time with assistance Some support from staff is required to find information, self regulate, redirect, etc. Daily task lists, agenda, or calendar are utilized most of the time Student is seldomly reminded to stay on task	• Independently resourceful and serves as a resource for others -Student independently attempts to access information from various sources to gain information -Student demonstrates problem-solving skills independently -Student is able to seek information, self regulate, redirect, etcDaily task lists, agenda, or calendar are utilized to meet deadlines and manage personal time -Student is always on task and prompts peers to do so as well
	• Irresponsible technology use -Technology use is distracting or not well thought out -Does not comply with cell phone policy	Proper technology use -Technology use is mostly appropriate -Complies with cell phone policy with some reminders	Responsibly use of technology -Technology use is always appropriate and productive -Complies with cell phone policy without reminders



Onedia - Herkmer - Maladon 20-Les —for Nanotechnology and STEM	•Unable to manage time and stay focused independently -Often off-task and needs to be redirected -Regularly hands in assignments late, incomplete, blank, or not at all -Does not utilize class time when given the opportunity to finish a task or start homework	•Able to manage time and stay focused independently -Often on task with little redirection -Regularly hands in assignments -Attempts to utilize class time when given the opportunity to finish a task or start homework with some prompting	Manages time and stays focused independently -Constantly on task with no redirection -Regularly hands in assignments with a high degree of quality -Will independently utilize class time when given the opportunity to finish a task or start homework
Respect for Self, Others and Commun ity	Disregard for self and others -Prone to interrupt others or be reluctant to engage in conversations -Makes others feel uncomfortable or excluded -Puts down others' ideas or refuses to let others speak -Uninterested in building relationships with peers or adults -Does not try to understand others' points of view or backgrounds -Demonstrates overconfidence; lacks humility and self-control	Demonstrates regard for self and others -Attempts to listen to others and engages in conversations -Makes others feel comfortable or included -Considers others by welcoming them to share ideas -Interested in building relationships with peers or adults -Attempts to understand others' points of view or backgrounds -Demonstrates confidence, humility and self-control	Demonstrates high regard for self and others -Actively listens to others and engages in conversations productively -Makes others feel comfortable or included by asking for input and applying their ideas -Considers others by welcoming them to share ideas and will respectfully challenge various ideas to better the group/task -Relationship builder among peers and adults -Understands and appreciates others' points of view or backgrounds -Demonstrates confidence, humility and self-control that is respected by staff and peers
	Disregard for school and public spaces Leaves work areas messy (ie: papers left behind, food, spills, chairs not pushed in) Common materials are not returned or are wasted	Regards school and public spaces Leaves work area clean with some prompting Common materials are returned and student avoids waste	Holds a high regard for school and public spaces Leaves work area clean and helps others as needed Common materials are returned in an organized manner and student avoids waste
	Disregards School Code of Conduct -Uses inappropriate language -Inappropriate physical contact with other students	Willing to comply with Code of Conduct -Uses appropriate language -Avoids inappropriate physical contact with other students	Complies with Code of Conduct at all times -Uses appropriate language that is professional and respectful



for Nanotechnology and STEM	-Disregard for dress code -Receives discipline/DASA referrals	-Complies with dress code -Rarely receives discipline/DASA referrals	-Engages with other students in a way that respects physical space -Complies with dress code and appears professional -Never receives discipline/DASA referrals
	• Fails to treat staff, college, and business partners like future employers -Does not use technology/email in a proper manner -Does not measure tone used when addressing adults -Body language is closed off and does not communicate appropriately -Does not engage in workplace experiences to build resume	Respects all adults as future employers -Properly utilizes technology/email -Considers tone used when addressing adults -Body language is welcoming and communicates appropriately -Will do what is required to fulfill workplace experiences	Professional level of respect for all adults -E-mail/technology use is professional at all times -Addresses adults professionally with a friendly tone -Makes positive lasting impressions through appropriate communication and body language -Demonstrates outstanding, quality work during workplace experiences and is recognized by industry partners