

## National Career Academy Coalition (NCAC) P.O. Box 121161 Nashville, Tennessee 37212 872.356.6222

www.ncacinc.com

## Directions:

Please use this rubric as a collaborative tool with your academy team, leadership, advisory board and other stakeholders, to consider and monitor implementation of the academy. As you consider each item, consider the evidence you have, or evidence you need, to demonstrate meeting the criteria for certification. Please contact the review coordinator, Dr. Nicole Cobb, if you have questions, need clarification, or need assistance.

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Scores and Status

Model w/Distinction (128-130) Model (115-127) Certified (80-114) In-progress (below 80)

September 2019

administrators, teachers, students, parents the following elements: connects high schotudent achievement; and shows a commit	goals, and benchmarks. These are develope , advisory board members, and others involved, postsecondary and career; raises and ma ment to equity.	red in the academy. These include at least	Evidence to include in NSOP Documentation Folders
	udents for postsecondary education and care ic requirements while exposing them to a ver gh as they wish.		Evidence
0	1.55	3.1	
There is no evidence of postsecondary or career in the mission and goals statements and/or there are appropriate, time-bound, specific, measurable objectives representing this component.	There is evidence of postsecondary education and career in the mission and/or goals. However, appropriate, time-bound, specific, measurable objectives representing this component are insufficient or non-existent.	The mission and goals clearly emphasize the strong commitment of the academy to focus on postsecondary and career preparation.  There are appropriate, time-bound, specific, measurable objectives representing this component.	
<ul><li>b. Student aspirations.</li><li>An academy seeks to raise, maintain, and i</li></ul>	ncrease the level of students' motivation whi	le in high school by providing a focus to	
the program of studies that reflects their or along with curriculum and experiential com limiting factor in many youths' future plans	wn talents, aspirations, and interests. Conting aponents and extra-curricular choices, also he is not ability, but how they perceive their fut	ued personal awareness and exploration, elp to provide guidance. The biggest ures.	Evidence
the program of studies that reflects their or along with curriculum and experiential com limiting factor in many youths' future plans	wn talents, aspirations, and interests. Conting aponents and extra-curricular choices, also h is not ability, but how they perceive their fut 1.55	ued personal awareness and exploration, elp to provide guidance. The biggest ures.  3.1	Evidence
the program of studies that reflects their or along with curriculum and experiential combinating factor in many youths' future plans of the state of	wn talents, aspirations, and interests. Conting aponents and extra-curricular choices, also he is not ability, but how they perceive their fut	ued personal awareness and exploration, elp to provide guidance. The biggest ures.	Evidence
the program of studies that reflects their or along with curriculum and experiential comlimiting factor in many youths' future plans 0  There is no evidence of a commitment to raising or maintaining student aspirations or commitment in the mission and goals. There are not appropriate, time-bound, specific, measurable objectives representing this component.  c. Student achievement.  The academy provides support to all of its through positive relationships with teacher education options outside the high school,	not alents, aspirations, and interests. Continuation and extra-curricular choices, also he is not ability, but how they perceive their fut  1.55  A focus on raising or maintaining student aspirations and commitment is implied in the mission and goals, but not necessarily explicit. Appropriate, time-bound, specific, measurable objectives representing this	ued personal awareness and exploration, elp to provide guidance. The biggest ures.  3.1  The mission and goals clearly emphasize the strong dedication of the academy to raise and maintain student aspirations and commitment. There are appropriate, time-bound, specific, measurable objectives representing this component.  evement in high school. This support comes curriculum, and experience with career and	Evidence
the program of studies that reflects their or along with curriculum and experiential combinating factor in many youths' future plans of the state of	nyn talents, aspirations, and interests. Continuation ponents and extra-curricular choices, also he is not ability, but how they perceive their fut  1.55  A focus on raising or maintaining student aspirations and commitment is implied in the mission and goals, but not necessarily explicit. Appropriate, time-bound, specific, measurable objectives representing this component are inadequate.  students to maintain and increase their achies and fellow students, rigorous and relevant	ued personal awareness and exploration, elp to provide guidance. The biggest ures.  3.1  The mission and goals clearly emphasize the strong dedication of the academy to raise and maintain student aspirations and commitment. There are appropriate, time-bound, specific, measurable objectives representing this component.  evement in high school. This support comes curriculum, and experience with career and	

d. Commitment to equity.  Each school ensures that the career academy intentionally reflects the diversity and strengths of its school, community, and district, and the grouping of its students is heterogeneous flexible, and equitable. The academy is equitably accessible to and serves any interested student, regardless of race, ethnicity, gender, sexual orientation, socioeconomic status, special needs, or prior academic level.			Evidence
0	1.55	3.1	
There is no evidence of a commitment to equity in the mission and goal. There are not appropriate, time-bound, specific, measurable objectives representing this component.	The mission and goals reflect a focus on ensuring the academy demographics represent the school population. Appropriatre, time-bound, specific, measurable objectives representing this component are inadequate.	The mission and goals clearly emphasize the commitment to ensure the academy demographic mix represents the school population. There are appropriate, time-bound, specific, measurable objectives representing this component.	
e. Stakeholder involvement.			
			Evidence
Stakeholders involved in the career academ		3.1 Evidence demonstrates the mission, goals,	Evidence

NSOP 2. Academy Design. An academy has a well-defined structure w	thin the high school, reflecting its status as	a small learning community.	Evidence to include in NSOP Documentation Folders
a. Single-grade articulation.  The academy incorporates a one-year experience, with articulation in its teacher team, curriculum, and instruction across subject areas. It is anticipated there is clear exploration of various postsecondary and career academies available at the 10-12th grade levels.			Evidence
0	1.55	3.1	
The academy incorporates one grade level. Articulation across subject areas in non-existent within the teacher team through their curriculum and instruction. The degree to which integration is realized is not eviden in the master schedule, use of common planning time, nor the Freshman program of study.	The academy incoporates one grade level.  There are opportunities for articulation across subject areas in the teacher team through curriculum and instruction, but the degree to which integration is realized isnot evident in the master schedule, use of common planning time, and/or Freshman program of study.	The academy incorporates one grade level. There is articulation among the teacher team across subject areas through the curriculum and instruction. A clear focus on integration is eviden in the use of common planning time and Freshman program of study.	
widely available. New students are provided approve of choices made by their son or da language learners.	cessible to every freshman student. The recr I an orientation to the academy. Parents or g ughter. Enrollment of freshmen is incluse of	uardians participate in this process and students with disabilities and English	Evidence
0	1.55	3.1	
Student academy selection is voluntary and open to any freshman. Parents generally do not participate in the academy enrollment process. If there are teams within the academy, the demographics (e.g., gender, race, eligibility for FARL, exceptional education status, ELL, prior academic achievement) of neither team within the academy is not reflective of the school for moreo than two demographic characteristics.	Student academy selection is voluntary where optional and open to any freshman. Parents are given an opportunity to participate in the academy enrollment process but generally do not. If there are teams within the academy, the demographics (e.g., gender, race, eligibility for FARL, exceptional education status, ELL, prior academic achievement) of each team within the academy is largely reflective of the school, with the exception of noo more than two demographic characteristics.	Students (including transfers) are given multiple opportunities to learn about the Freshman Academy. Student academy participation is entirely voluntary where optional, and open to any freshman. All parents are given a clear opportunity to participate in the academy enrollment process. If there are teams within the academy, the demographics (e.g., gender, race, eligibility for FARL, exceptional education status, ELL, prior academic achievement) of each team within the academy mirrors that of the school.	
	ents who take a series of classes together ea of the enrollment in these courses academy	ch year. The academy students take at least students.	Evidence
0	1.55	3.1	

The physical space of the academy team is not evident. There is not a specific physical designation of the academy in the school. None of the classrooms allow for flexible configurations and collaboration among students, nor are they conducive to project-based learning.  The physical space of the academy is limited, with approximately half of the academy classrooms (interdisciplinary and career/postsecondary exploration) located in a single contiguous space. It is unclear why certain academy classrooms are not located within the designated academy area; the impact of the location of the academies is unclear. Approximately half of the classrooms allow for flexible configurations and student collaboration, and are conducive to project-based learning.  e. Small size, supportive atmosphere.  The academy maintains personalization through limited size academy staff teamwork (including courselors librarian/media).	student in the school, and enrollment of academy students is arbitrary. Students within the academy class do not necesarily share classes with other students in the academy. Less than 45% of students in academy classes are academy students.	Academy classes are generally open only to ninth grade students with enrollment of non-academy students only as necessary. Less than 50% of a student's schedule is shared with only freshman academy students. Freshman academy classes do not include a minimum of two academic core subjects and an opportunity for career awareness and exploration. Approximately 45-79% of the students within an academy class are	Academy classes are exclusive to ninth grade students, with enrollment of non-academy students only as necessary. At least 50% of a student's schedule is shared with only freshman academy students. Freshman academy classes include a minimum of two academic core subjects and opportunity for career awareness and exploration (course, advisory, regularly scheduled time specifically for career awareness and exploration). At	
Where possible, both academic and career and technical (CTE) academy classrooms are near each other in the high school building. Rooms allow for flexible configurations required by project-based learning.  1.55 3.1  The physical space of the academy is limited, with approximately half of the academy classrooms (interdisciplinary and career/postsecondary exploration) located in a single contiguous space. It is unclear why students, nor are they conducive to project-based learning.  Eviden  1.55 3.1  The physical space of the academy is limited, with approximately half of the academy classrooms (interdisciplinary and career/postsecondary exploration) located in a single contiguous space. Communication and collaboration among the academy team are enhanced by thin the designated academy area; the impact of the location of the academies is unclear. Approximately half of the classrooms allow for flexible configurations and student collaboration, and are conducive to project-based learning.  Exiden  1.55 3.1  The physical space of the academy is limited, with almost all academy classrooms (interdisciplinary and career/postsecondary exploration) located in a single contiguous space. Communication and collaboration among the academy team are enhanced by the physical layout of the academy area is clear and does not prohibit collaboration. All classroom spaces allow for flexible configurations for student collaboration and project-based learning.  Example 1.55  3.1  The physical space of the academy is evident, with almost all academy classrooms (interdisciplinary and career/postsecondary exploration) located in a single contiguous space. Communication and collaboration among the academy team are enhanced by the physical layout of the academy classrooms allow for flexible configurations and student collaboration, and are conducive to project-based learning.		academy students.		
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specialists, academy-based administrators, and other support staff), and a supportive atmosphere.	The academy maintains personalization thro			Evidence
0 1.5 3	0	1.5	3	

The academy is composed of a team of faculty representing core academic disciplines and career exploration who teach less than 50% of their classes with academy students. There is no formalized process or structure to offer individual support for academy students. Neither academy students nor staff identify themselves with the academy or the academy team.	The academy is composed of a team of faculty representing core academic disciplines and career exploration who teach at least 50% of their classes with academy students. There is limited involvement of counselor(s), media specialists, academy-based administrators, and/or other support staff within the team. There is a process or structure to offer individual-level support for academy students, but it is not formalized or institutionalized. The academy team utilizes its small size to provide individual supports to academy students and maintain an atmosphere where students feel supported. The sense of belonging within the academy is not evident among academy students and the academy team of teachers.	The academy is composed of a team of faculty representing multiple core academic disciplines and career exploration, who work primarily with academy students. The academy teamwork is supported by counselor(s), media specialists, academy-based administrators, and/or other support staff. Embedded within the academy is a formal, institutionalized process to offer individual-level support for academy students. It is evident academy students and teacher team members feel a sense of belonging within the academy and identify themselves specifically with the academy.	
f. Academy design planning.  There is ample opportunity for the academy during the school day.	staff, advisory board, and others to plan the	e academy together. The ideal time is	Evidence
There is no evidence of a regularly scheduled time during the regular school day for academy team planning; nor is it evident that such time is intentionally set aside for academy team planning or planning with partners or the advisory board.	It is evident some of the academy faculty and staff members share time during the regular school day that could be available for academy team planning among themselves, and with external partners or the advisory board.	It is evident the schedules of all academy faculty and staff members offer time during the regular school day for the team to participate in academy common team planning among themselves, with external partners, and with the advisory board.	

Career academies exist in a variety of distri success.	Evidence to include in NSOP Documentation Folders		
a. Support from the Board of Education and Superintendent.  Academies are an integral part of the high school improvement strategy for the district and school choice options. The district Board of Education is aware of the academy and its mission and goals, and is on public record in support. Likewise, the Superintendent publicly endorses the academy and offers active support. Both serve as academy liaisons to the broader community and encourage coordination of similar academies across the district.			Evidence
0	1.55	3.1	
The Board of Education or Superintendent is aware of academies in the high schools and is on public record in support of the initiative. However, there is no indication that academies are an integral part of improvement strategies for the district. Evidence of active support is lacking. Evidence of coordination of similar academies across the district is not present.	academy-specific activities, e.g., open houses, Advisory Board meetings, or academy partner recruitment. At least one BOE member or the Superintendent is aware of the academy's functioning, partners, activities, mission, and goals.	The academy can rely on at least one specific member of the Board of Education or the Superintendent to serve as an academy supporter. The academy can call on them to participate in specific events, garner support for this specific academy, and/or represent the academy in other community and/or district meetings. Implementation of academies as an intentional improvement strategy, with the potential for growth across the district, is evident.	
b. Support from the principal and high school administration.  Academies are an integral part of the school improvement strategy. The high school principal and other administrators are knowledgeable about the academy, advocate for it publicly, and are actively involved in its funding, staffing, and support. They contribute to a positive academy profile within the high school.			Evidence
	ann and mgn dondon		LVIdeliee
0	1.55	3.1	LVIdence
The Principal and administration are knowledgeable of the academy but do not embrace the academy or academy model as a defining characteristic of the high school. There is not academy-specific principal.	· · · · · · · · · · · · · · · · · · ·	There is documentation the Principal fully supports the academy through advocacy, staffing, scheduling, and other support, with a commitment to the academy model as a	LVIAGIICE
The Principal and administration are knowledgeable of the academy but do not embrace the academy or academy model as a defining characteristic of the high school. There is not academy-specific principal.  c. Adequate funding, facilities, equipment, a District and high school administrative sup equipment, and learning materials. Support	1.55  The Principal and administration are knowledgeable about and support the academy, and embrace the academy and academy model as a defining characteristic of the high school. There is an academy-specific principal who is knowledgeable of the academy activities, functioning, partners, mission, and goals.	There is documentation the Principal fully supports the academy through advocacy, staffing, scheduling, and other support, with a commitment to the academy model as a defining characteristic of the high school. There is an academy-specific principal (assistant principal) instrumental to the overall and daily planning, functioning, and monitoring of the academy.  ing, adequate academy funding, facilities, technical training. These reflect a serious	Evidence

## NSOP 3

The academy identifies substantial resource	The academy has some unmet needs,	Adequate funding, facilities, equipment, and	
needs (funding, facilities, equipment, or	resulting in barriers to supportive	materials have resulted in supportive	
materials) that cannot be addressed with	programming and career exploration.	scheduling and operations of the Freshman	
existing plans or actions. These result in	Academy leadership leadership has identified	Academy. The district and school	
barriers to supportive programming and	realistic ways to address a substantial portion	administration have provided the needed	
career exploration, andto the general overall	of those unmet needs exist, with high	support for the academy.	
functioning of a career academy.	likelihood of success. Continued support is		
	needed for the academy to reach reach its full		
	potential.		

NSOP 4. Faculty and Staff.  Appropriate staff selection, leadership, credentialing, and cooperation are critical to an academy's success.			Evidence to include in NSOP Documentation Folders
a. Teacher Leader(s)/Coordinators.  One teacher (sometimes two) and a dedicated school administrator take the lead, serving as the Academy Coordinators. They attend advisory board meetings, interact with school administrators and board members, manage the budget, help to coordinate teacher professional development, and coordinate employer, higher education, and parental involvement. Release time and/or a stipend may be provided for this role.			Evidence
0	1.55	3.1	
There is either not a teacher team leader/coordinator, or not a dedicated school administrator for the academy. Policies related to release time and/or stipend for the teacher team leader are unclear. The leader/coordinator or the administrator participate in only a few of the activities listed: attends advisory board meetings, interacts with administrators and board members, manages the academy budget, helps coordinate team professional development, helps coordinate employer, higher education, parent, and student involvement.	There is at least one teacher who serves as the academy leader and a dedicated administrator. Their roles are unclear. Reimbursement of time or stipend for the role of team leader is not evident. They participate in approximately half of the activities listed: attends advisory board meetings, interacts with administrators and board members, manages the academy budget, helps coordinate team professional development, helps coordinate employer, higher education, parent, and student involvement.	There is a strong team leader/coordinator for the academy who receives release time and/or stipend for the role, and a dedicated administrator is assigned to the academy. The leader/coordinator and the academy administrator participate in all of the activities listed: attends advisory board meetings, interacts with administrators and board members, manages the academy budget, helps coordinate team professional development, helps coordinate employer, higher education, parent, and student involvement.	
b. Academy staff.  Academy staff is credentialed in-field, work in the academy, and are committed to its mission and goals. Since a career academy's success rests on effective teaching and teamwork among a cross disciplinary group of staff, they must be well qualified and willingly involved in this role. They understand and support the philosophy and purpose of the academy, work together as a team, and teach a majority of their classes in the academy. The academy staff design instruction and curriculum around a career academy theme and cooperatively shares the duties of operating an academy.			Evidence
0	1.55	3.1	

Less than half of the academy team members report they willingly became involved in the academy. Evidence indicates some did not have a choice and were assigned to the academy. Teachers within the academy teach less than half of their classes within the academy. Less than half the team members have relevant credentials for their roles as core academic, CTE/themed, administrative, or support positions. It is evident most academy team members do not understand or support the philosophy and purpose of the academy. Less than half of the team members work cooperatively as a team, sharing duties of operating an academy.	Most team members report they volunteered and willingly became involved in the academy. Teachers within the academy teach less than 50% or less of their classes (or students) within the academy. Most of the team members have relevant credentials in their roles as core academic, CTE/themed, administrative, or support roles. Not all academy team members understand or support the philosophy and purpose of the academy. It is evident approximately half of the team members work cooperatively, sharing duties of operating an academy.	All team members report they volunteered or willingly became involved in the academy. Teachers within the academy teach a majority (more than 50%) of their classes within the academy. Team members have relevant credentials in their roles as core academic, CTE/themed, administrative, or support roles. It is evident all of the academy team members understand and support the philosophy and purpose of the academy model, and work cooperatively, sharing duties of operating an academy.	
	am, are well versed in the theme of their ded		
	academy staff are also important to its operar the academy and providing departmental su	ition. They understand the value of the upport.	Evidence
students are scheduled appropriately. Non-	academy staff are also important to its opera	tion. They understand the value of the	Evidence

Since an academy places teachers and othe professional development time, leadership,	Evidence to include in NSOP Documentation Folders		
a. Common planning time.  The site administrator ensures that academy staff are provided common planning time within the high school schedule for purposes of program coordination, curricular integration, business involvement, and resolution of student challenges.			Evidence
0	1.55	3.1	
Less than half of the teachers identified as being part of the academy team have common planning in their schedules. There is no evidence showing this time is used for program coordination, curricular integration, and/or resolution of student problems. There is no evidence or evidence shows that less than half of the academy team members participate in weekly common planning on a consistent basis.	At least half of the teachers identified as being part of the academy team have common planning time weekly. Evidence shows this time is used predominantly for program coordination, curricular integration, and/or resolution of student problems, and indicates that at least half of the academy team members participate in weekly common planning on a consistent basis.	Intentional scheduling of common planning is evident in the master school schedule all teachers identified as being part of the academy team have common planning time weekly. Evidence shows this time is used for program coordination, curricular integration, and resolution of student problems, and indicates all of the academy team consistently participate in the common planning on a weekly basis.	
b. Professional development.  Experts from outside the high school provide academy staff with training in the academy structure, project-based learning, performance assessment, curricular integration, student support, employer involvement, and other relevant academy specific professional development.			Friidanaa
professional development.			Evidence
professional development.  0  Professional development records indicate	1.55 Professional development records indicate	3.1 Professional development records (e.g.,	Evidence

c. Volunteer orientation. Business, community, and post-secondary volunteers are adequately prepared for their roles as speakers, field experience hosts, mentors etc. Parents are adequately prepared for their involvement (if any) in the academy as field experience chaperones, social event organizers, etc.			Evidence
0	1.55	3.1	
adequately prepared for their roles as speakers, field trip hosts, mentors, and other volunteer activities in the academy. Less than	adequately prepared for their roles as speakers, field trip hosts, mentors and other	All of the external volunteers and advisory board members report they were adequately prepared for their roles as speakers, field trip hosts, mentors and other volunteer activities in the Freshman Academy. All of the external volunteers report they received an orientation. There is evidence of business, community, and postsecondary volunteers and their volunteer activites in the academy.	

NSOP 6. Governance and Leadership. The academy has a governing structure tha	t incorporates the views of all stakeholders	and the leaders of the advisory board.	Evidence to include in NSOP Documentation Folders
a. Network of support.  The academy is connected to an advisory board which may be its own freshman board or may be a subset of the boards for each of the upper level academies in the school. It has members from the district and school administration, feeder school representatives, academy staff, employers, and postsecondary education. It may also include community representatives, academy parents, and students. It may also include alumni. The board incorporates viewpoints from all members.			Evidence
0	1.55	3.1	
The Freshman Academy advisory board includes members from at least the following categories: district and/or high school administration, and supporting employers. There is no evidence to support incorporation of viewpoints of members of the board in academy decision-making.	The Freshman Academy advisory board includes members from at least the following: high school administration, academy teaching staff, supporting employers, and postsecondary institutions. It is evident the board respects the viewpointsof most members in academy decision-making.	The Advisory Board for the Freshman Academy includes members from each of the following: district and school administration, feeder school representatives, academy teaching staff, supporting employers, postsecondary institutions, community representatives, and academy parents and students. It is evident the board incorporates viewpoints from all of the members in academy decision-making.	
	east quarterly, with defined agendas, outcon It also serves as a center of resource develo		Evidence
0	1.55	3.1	
The advisory board meets no more than once a year. Written agendas and outcomes do not exist and/or do not align with the academy mission, goals, and benchmarks. Defined roles of the board in policy making and resource development are not evident.	The advisory board meets no more than twice a year. Written agendas, minutes, and outcomes exist, but are not sufficiently aligned with the mission, goals and benchmarks. Defined roles of the board in policy making and resource development for the academy are unclear.	The advisory board meets at least quarterly, with clearly articulated agendas, minutes and outcomes alligned with the academy mission, goals, and benchmarks. Defined roles of the board in policy making and resource development are evident.	
c. A productive partnership.  There is evidence of a partnership between memorandum of understanding (MOU) that	the academy/high school and its host comr clearly defines all roles.	nunity. There is a set of By-Laws and/or a	Evidence
0	1.55	3.1	
There is no evidence of a partnership between the academy advisory board, postsecondary, and community partners, but it is in the planning stages.	It is evident there is a developing partnership between the academy advisory board, postsecondary, and community partners. By-laws and/or MOUs include vague definitions of roles. The chair/co-chair is not a business or postsecondary partner.	It is evident there is a productive relationship between the academy and the advisory board, postsecondary, and community partners. By-laws and/or MOUs clearly define roles of the advisory board members. The chair/co-chair of the advisory board is a business or postsecondary partner.	

d. A student voice. Students have avenues through which they can provide input to the academy policies and practices, thus providing opportunities for student leadership.			Evidence
0	1.55	3.1	
There is no evidence academy students provide input to academy-specific policies and practices. Opportunities for student leadership are limited to no more than 5% of academy students, through avenues such as the academy advisory board, focus groups, organized student government, CTSOs, and/or leadership roles in co- and extracurricular school based activities.		It is evident student voice is important, and students provide input to the academy policies and practices. Additionally, at least 25% of academy students participate in student leadership, through avenues such as the academy advisory board, focus groups, organized student government, CTSOs, and/or leadership roles in co- and extracurricular school based activities.	

NSOP 7. Teaching and Learning. The teaching and learning within an academy meet or exceed external standards and postsecondary entrance requirements.  a. External standards. The academic curriculum is framed around national standards, or approved state standards.			Evidence to include in NSOP Documentation Folders
			Evidence
0	1.55	3.1	
The academic curriculum withinin the academy is not framed around approved state standards and/or national standards.  Alignment with the standards related to the focus of the Freshman Academy is limited or not evident.	The academic curriculum within the academy is framed around approved state standards and/or national standards. In some academy courses, curriculum and instruction are aligned with standards related to the focus of the Freshman Academy.	The academic curriculum within the academy is framed around national standards, or approved state standards. In all academy courses, curriculum and instruction are aligned with standards related to the focus of the Freshman Academy.	
b. Rigorous learning. Coursework reaches high levels of English students are on track for matriculation into 10 – 12.	Evidence		
Review of the Freshman Academy program of study demonstrates courses in English, mathematics, science and social studies.	Review of the Freshman Academy program of study demonstrates courses in English, mathematics, science and social studies. There is also opportunity for career and	Review of the Freshman Academy program of study demonstrates courses in English, mathematics, science and social studies.	
There is no opportunity for career and postsecondary education, with a focus on the academies offered in grades 10 – 12. Less than 40% of the students are on track for movement into the tenth grade on level	postsecondary exploration through a course, advisory, or other time during the school year, with a focus on the academies offered in grades 9 - 12. At least 70% of the students are on track for movement into the tenth grade on level.	There is also opportunity for career and postsecondary exploration through a course, advisory, or regularly scheduled time, with a focus on the academies offered in grades 9 - 12. At least 90% of the students are on track for movement into the tenth grade on level.	

Integration, sequencing, and relevance of the	Integration, sequencing, and relevance of the	Integration, sequencing, and relevance of the	
curriculum are not intentional goals instruction	curriculum are intentional goals instruction in	curriculum are intentional goals instruction in	
in most Freshman Academy classes.	most Freshman Academy classes.	all Freshman Academy classes.	
Project-based learning is not evident. There is	Project-based learning is not embedded into	Project-based learning is embedded into	
no evidence of integration of career and	learning on a regular basis in core academic	learning on a regular basis. There is on-going	
postsecondary exploration in core academic	classes. There is evidence of some	integration of career and postsecondary	
classes. Relevant 21st Century Skills	integration of career and postsecondary	exploration in core academic classes.	
including teamwork, problem solving, and	exploration in core academic classes.	Relevant 21st Century Skills including	
critical thinking, and appropriate technology	Relevant 21st Century Skills including	teamwork, problem solving, and critical	
are not intentionally incorporated into teaching	teamwork, problem solving, and critical	thinking, and appropriate technology are	
and learning.	thinking, and appropriate technology are not	intentionally incorporated into teaching and	
3	intentionally incorporated into teaching and	learning on a consistent basis.	
	learning on a consistent basis.		
	l a commission de commission d		
d. Postsecondary planning.			
Students have access to career and postse	condary information, are provided guidance	and advisement in these areas, and begin a	
written post-graduate plan during their fres			
with goals set by the student, which becom	e an on-going personalized learning plan. Pr	ogress on this plan is reviewed by the	Evidence
student as well as parents/guardians, coun			
0	1.55	3.1	
By the end of the freshman year, leass than	By the end of the freshman year, at least 50%	By the end of the freshman year, all students	
50% of students have a personalized	of students have a personalized multi-year	have a personalized multi-year plan, bridging	
multi-year plan, bridging freshman year to	plan, bridging freshman year to academy and	freshman year to academy and pathway	
academy and pathway choice, postsecondary	pathway choice, postsecondary education	choice, postsecondary education and careers.	
education and careers. Counseling of	and careers. Counseling of students includes	Counseling of students includes career and	
students includes career and postsecondary	career and postsecondary information for all	postsecondary information for all academy	
information for all academy students including	academy students through individual, group	students through individual, group and parent	
presentations from counselors, postsecondary	and parent inclusive sessions, including	inclusive sessions, including presentations	
visits, and exposure to career information is	presentations from counselors, postsecondary		
not evident .There is no process for students	visits and exposure to career information.	exposure to career information. There is a	
to review and develop their personalized	There is a an informal process for students to	clear process for students to review and	
plans throughout the year.	review and develop their personalized plans	develop their personalized plans throughout	
	throughout the year.	the year, and the students "own" their plans.	
e. Dual credit options.			
•	it exist in a variety of ways and may include	courses where students receive sighth	
Ontions for high school and advanced area			
Options for high school and advanced cred		courses where students receive eightin	Evidence
Options for high school and advanced cred grade, high school credit or postsecondary		3.1	Evidence

Students have no opportunity in eighth grade to earn high school credit, nor advanced credit opportunities in 9th grade.  f. Development of a portfolio.	Students in eighth grade earn high school credit, thus allowing a student to have an opportunity to take more electives in high school, and advanced credit opportunities are available for Freshman Academy students.	Students in eighth grade earn high school and/or postsecondary credit thus allowing a student to have an opportunity to take more electives in high school. Freshman Academy students earn advanced and/or postsecondray credits.	
	ned throughout the academy experience, beg	jinning in ninth grade.	Evidence
0	1.55	3.1	
Less than 50% of Freshman Academy students develop a portable portfolio to be be maintained throughout the high school experience. There is limited opportunity for academy students to develop portfolios. There is no evidence portfolio development is an expectation for all students in the	At least 50% of Freshman Academy students develop a portable portfolio to be be maintained throughout the high school experience. There is some work involving development of student portfolios, but it is not sustained throughout the Freshman Academy experience.	includes a resume and other pertinent information and artifacts.	
	red, and on-going career and postsecondary areer, and postsecondary exploration experi		Evidence
0	1.55	3.1	271401100
Less than 50% of Freshman Academy students participate in exploratory experiences in their freshman year. These may reflect support for social and emotional development, an assessment of one's interests, abilities and learning styles, and/or potential postsecondary and career options.	At least 50% of Freshman Academy students participate in exploratory experiences in their freshman year. These reflect support for social and emotional development, an assessment of one's interests, abilities and learning styles, and/or potential postsecondary and career options.	All Freshman Academy students participate in well-developed, structured, and on-going exploratory experiences in their freshman year. These reflect support for social and emotional development, an assessment of one's interests, abilities and learning styles, and potential postsecondary and career options.	

NSOP 8. Employer, Postsecondary Education A career academy links high school to its holding community in certain aspects of its op-	Evidence to include in NSOP Documentation Folders  Evidence		
a. Local industry/economic needs.  The career fields explored align with the school/district's programs of study and the economic and workforce development needs of the community and state. This will ensure that there is adequate preparation of the future workforce and that there are sufficient opportunities for persons currently in this field to be engaged in the academy.			
0	1.55	3.1	
academies and pathways. There is limited evidence of a sufficient employer base to allow for adequate involvement of volunteers to support the Freshman Academy in preparing students for participation in a career academy.	There is limited evidence of alignment between the Freshman Academy focus and the high school academies and pathways. There is a sufficient employer base to allow for adequate involvement of volunteers to support the Freshman Academy in preparing students for participation in a career academy.	The Freshman Academy focus is aligned with the high school academies and pathways. There is a sufficient employer base to allow for adequate involvement of volunteers in preparing students for participation in a career academy.	
b. Community involvement.  Representatives of employers, post-secondary education, and the community help to guide the academy's curriculum, and provide experiential components such as guest speakers, real-world projects, field experience sites, shadowing opportunities, mentors, student internships, community service opportunities, postsecondary and other post-secondary education tours, and teacher externships.			Evidence
The Freehmen Academy has external	1.55	3.1	
The Freshmen Academy has external partners (employers, higher education, community representatives) who provide less than half of the following resources:  • classroom or academy speakers  • field trip/extended learning  • job-shadowing opportunities	The Freshmen Academy has external partners (employers, higher education, community representatives) who provide at least half of the following resources:  • classroom or academy speakers  • field trip/extended learning  • job-shadowing opportunities	All of the following resources or activities are provided to the Freshmen Academy by at least one external partner (employers, higher education, community representatives):  • classroom or academy speakers  • field trip/extended learning  • job-shadowing opportunities  • mentors	
<ul> <li>mentors</li> <li>student internships</li> <li>community service opportunities</li> <li>postsecondary tours</li> <li>special events</li> </ul>	<ul> <li>mentors</li> <li>student internships</li> <li>community service opportunities</li> <li>postsecondary tours</li> <li>special events</li> </ul>	student internships     community service opportunities     postsecondary tours     special events	

There is no evidence academy students are exposed to the idea of and encouraged to contribute to global citizenship, nor a focus on creating an academy culture of respect for others and pride in diversity.	It is unclear how academy students are exposed to the idea of and encouraged to contribute to global citizenship. There is limited focus on creating a culture of respect for others and pride in diversity.	It is evident academy students are exposed to the idea of and encouraged to contribute to global citizenship. There is an focus on creating an academy culture of respect for others and pride in diversity.	
d. Work-based learning. The academy offers work-based learning or mentoring, classroom speakers, career fairs and the school district team determine are to		mmunity service that the advisory board	Evidence
Less than 50% of academy students participate in work-based learning prior to the end of the freshman year. Students participate in experiences developed by the academy team and advisory board specifically for the freshman year. These can include shadowing, mentoring, field experiences, tours, career fairs, postsecondary visits, special events, community service, or other.	At least 75% of academy students participate in work-based learning prior to the end of the freshman year. Students participate in experiences developed by the academy team and advisory board specifically for the freshman year. These can include shadowing, mentoring, field experiences, tours, career fairs, postsecondary visits, special events, community service, or other.	At least 90% of academy students participate in work-based learning prior to the end of the freshman year. Students participate in experiences developed by the academy team and advisory board specifically for the freshman year. These can include shadowing, mentoring, field experiences, tours, career fairs, postsecondary visits, special events, community service, or other.	

Improvements in student performance are students are showing improvement and to	Evidence to include in NSOP Documentation Folders		
a. Student data are collected.  These data include those necessary to describe the student body within the academy (e.g., grade level, gender, race/ethnicity) and its relationship to the high school in general, as well as student performance on a variety of outcome measures.			Evidence
0	1.55	3.1	
Data submissions for both the academy- and school-level populations are incomplete for most of the following demographic variables: total enrollment, gender, race/ethnicity, free and reduced lunch, exceptional education, and English language learners.	Data submissions the academy- and/or school-level populations are INADEQUATE for some of the following demographic variables: total enrollment, gender, race/ethnicity, free and reduced lunch, exceptional education, and English language learners.	Data submissions for both the academy- and school-level populations are complete for the following demographic variables: total enrollment, gender, race/ethnicity, free and reduced lunch, exceptional education, and English language learners.	
<ul> <li>b. Multiple academic measures.</li> <li>Measures include a variety of accepted indiscores), as well as rubric-based assessmenand longitudinal data are collected.</li> </ul>	Evidence		
0	1.55	3.1	
Data submissions for both the academy and school- level populations are incomplete for most of the following outcome measures of indicators of performance: attendance rate, referral and suspension (in- out- of school) rates, rate of retention in grade, state and/or local test scores, credits earned, GPA, and percent passing advanced coursework with a grade of C or higher (honors, AP, IB, AICE, Dual Enrollment, Dual Credit, etc.).	Data submissions for the academy and/or school- level populations are inadequate for some of the following outcome measures of indicators of performance: attendance rate, referral and suspension (in- out- of school) rates, rate of retention in grade, state and/or local test scores, credits earned, GPA, and percent passing advanced coursework with a grade of C or higher (honors, AP, IB, AICE, Dual Enrollment, Dual Credit, etc.).	Data submissions for both the academy and school- level populations are complete for the following outcome measures of indicators of performance: attendance rate, referral and suspension (in- out- of school) rates, rate of retention in grade, state and/or local test scores, credits earned, GPA, and percent passing advanced coursework with a grade of C or higher (honors, AP, IB, AICE, Dual Enrollment, Dual Credit, etc.).	
	1	1	
c. Data Analysis. Analysis of the data elements takes place in va	arious settings to support student achievement.		Evidence

The data are not analyzed by the academy team, leadership, or advisory board.	The data are analyzed by the academy team, leadership, and/or advisory board. The academy team analyzes academy data at least quarterly during common planning time. The data are analyzed and reviewed with the advisory board at least each semester. Analysis of the data results in recommendations for instructional changes and plans for student support.	The data are analyzed by the academy team, leadership, and advisory board. The academy team analyzes academy data at least monthly during common planning time. The data are analyzed and reviewed with the advisory board at least quarterly. Analysis of the data results in implementation of recommended instructional changes and plans for student support.	
d. Career and Postsecondary Readiness Measures.  Measures include completion of self-awareness, interest inventories, career and postsecondary exploration, and exploration of careers related specifically to school/district academies. Students are also measured based on presentation skills, teamwork/collaboration, and problem-solving.			Evidence
0	1.55	3.1	
Less than 50% of Freshman Academy students have completed the following: At least 1: • Self-awareness inventory • Personal interest inventory • Career exploration activity • Postsecondary exploration activity and have demonstrated the following skills applied to real world problems: • Presentation and communicationskills • Teamwork/collaboration • Problem solving	At least 50% of Freshman Academy students have completed the following: At least 1:  Self-awareness inventory Personal interest inventory Career exploration activity Postsecondary exploration activity and have demonstrated the following skills applied to real world problems: Presentation and communicationskills Teamwork/collaboration Problem solving	All Freshman Academy students have completed the following: At least 1:	
d. Evidence of impact.  These measures show whether, and how much, the academy improves student performance. Teacher teams use student assessment to evaluate the quality of the education provided in the career academy and to make improvements to the curriculum, instruction, and program structure. Freshman academies should have well-defined student supports and interventions. Academy longitudinal data show whether there are improved student outcomes in terms of student matriculation, reduced dropouts, increased academic success, career readiness preparation, fewer discipline incidents, and reduced retention rates.			Evidence

## NSOP 9

Analysis of the data does not demonstrate improved outcomes for Freshman Academy students. The degree of the impact of academy participation is not evident based on any of the following measures: GPA/grades, attendance rate, credits earned, and completion of advanced coursework with a grade of C or higher, participation in work-based learning, and in comparison to non-academy students in the school or district.

Analysis of the data demonstrates improved outcomes for Freshman Academy students. The degree of the impact of academy participation is evident based on fewer than 4 of the following measures: GPA/grades, attendance rate, credits earned, and completion of advanced coursework with a grade of C or higher, participation in work-based learning, and in comparison to non-academy students in the school or district.

Analysis of the data demonstrates improved outcomes for Freshman Academy students. The degree of the impact of academy participation is evident based on each of the following measures: GPA/grades, completion of advanced coursework with a grade of C or higher, attendance rate, credits earned, participation in work-based learning, and in comparison to non-academy students in the school or district.

	well established and highly functioning acad ality of a career academy requires engaging		Evidence to include in NSOP Documentation Folders
a. Academy implementation.  Program leaders regularly assess the academy's functioning, studying its strengths and weaknesses. This involves gathering feedback from key stakeholders, including students.			Evidence
0	1.55	3.1	
There is no process for analyzing academy implementation within a continuous improvement framework. Key stakeholder groups do not provide input regarding strengths and weaknesses of the academy. There is no process for following up on any feedback the team receives.	There is a process for analyzing academy implementation within a continuous improvement framework. The process and results are not clearly communicated to and known by all stakeholders. Some stakeholder groups provide input regarding academy implementation. The process for following up on the feedback as part of a cycle of improvement is unclear.	There is a clear process for analyzing academy implementation within a continuous improvement framework. The process is written and known to all stakeholders. Key stakeholder groups, including students, provide input regarding academy implementation. The process includes follow-up on the feedback as part of the cycle of improvement.	
b. Academy refinements. All stakeholders, including students, are surveyed regularly and input considered, These reviews lead to plans to address any problems. Such plans include timetables and benchmarks for improvement.			Evidence
0	1.55	3.1	
Plans to refind the academy design and implementation are not evident. If refinements are noted, they are known to only some of the academy members, and/or stakeholders were not involved in the process. The process does not include a review of the mission, goals, and benchmarks.	timelines, or the individuals responsible for	Plans to refine the academy design and implementation are written and clearly known to academy members and external partners. Plans for improvement include timelines and individuals responsible for carrying out the plans. Based on academy implementation and student achievement data, the academy's mission, goals, and benchmarks are reviewed and modified as needed.	