

# National Career Academy Coalition (NCAC) P.O. Box 121161 Nashville, Tennessee 37212 872,356,6222

www.ncacinc.com

## **Pre-Academy Rubric**

### 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.

#### Scores and Status

Model w/Distinction 103 - 105
Model 93 - 102
Certified 65 - 92
In-progress < 65

October 2023

students, parents, advisory board, and others in	pals and benchmarks. These are developed by a nvolved in the pre-academy. These include at le ons; increase student achievement; show a com	ast the following elements: connect college	Evidence to include in NSOP Documentation Folders
	for secondary, postsecondary education, and ca ements while exposing them to a vertical segme		
0	1.5	3	Sample Evidence
There is no evidence of middle school, postsecondary and career connections in the mission and goal statements nor are there appropriate, time-bound, specific, measurable objectives representing this component.	There is evidence of middle school, postsecondary education and career connections in the mission and goals. However, appropriate, time-bound, specific, measurable objectives representing this component are inadequate.	The mission and goals clearly emphasize the strong commitment of the school to focus on middle school academy preparation and the connection to high school academies, postsecondary education and careers. Appropriate, time-bound, specific, measurable objectives representing these components are identified.	
progressive system of postsecondary and care	crease the level of students' motivation while in er experience reflecting their own talents, aspiran and experiential components and extra-curricut.  1.5	ations, and interests. Continued personal	Sample Evidence
There is no evidence of raising or maintaining student aspirations or commitment in the mission and goals statements and nor are there appropriate, time-bound, specific, measurable objectives representing this component.	The mission and goals reflect a commitment to maintaining student aspirations. However, appropriate, time-bound, specific, measurable objectives representing this component are inadequate.	The mission and goals clearly emphasize the strong dedication to raise and maintain student aspirations and commitment.  Appropriate, time-bound, specific, measurable objectives representing this component are identified.	Campio Evidence
through close relationships with teachers and footions outside of the elementary school, include	ellow students, rigorous and relevant curriculum ding a strong focus on personalization with a co	llaborative environment for all stakeholders.	
0	1.5	3	Sample Evidence
There is no evidence of increasing student achievement in the mission. There are not appropriate, time-bound, specific, measurable objectives representing this component.	The mission and goals reflect a commitment to support students in maintaining and increasing their achievement. Appropriate, time-bound, specific, measurable objectives representing this component are inadequate.	The mission and goals clearly emphasize the strong dedication of the school to strive to increase student achievement. Appropriate, time-bound, specific, measurable objectives representing this component are identified.	

d. Commitment to equity.  The school ensures that the pre-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 pre-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.			
0	1.5	3	Sample Evidence
There is no evidence of a commitment to equity in the mission and goals. There are not appropriate, time-bound, specific, measurable objectives representing this component.	The mission and goals reflect a focus on ensuring pre-academy demographics represent the school population. However, appropriate, time-bound, specific, measurable objectives representing this component are not identified or are inadequate.	The mission and goals clearly emphasize the commitment to ensure the pre-academy demographic mix represents the school population. Appropriate, time-bound, specific, measurable objectives representing this component are identified.	
e. Stakeholder involvement.  Stakeholders are involved in the development and the mission and goals are met.	and/or review of the mission and goals. Addition	nally, there are clear benchmarks for assessing	
0	1.5	3	Sample Evidence
There is no evidence of collaboration with relevant stakeholder groups in the development/review of the mission, goals,	Evidence demonstrates limited collaboration from relevant stakeholder groups in the development/review of the mission, goals,	Evidence demonstrates the mission, goals, and associated benchmarks were created	

NSOP 2. Pre-Academy Design. The pre-academy has a well-defined structus supporting them in making more informed	ure reflecting a system of progressive postse	econdary and career exposure experiences,	Evidence to include in NSOP Documentation Folders
a. Cross-grade articulation.	onologo in illiadio dila iligii collegii		
l — — — — — — — — — — — — — — — — — — —	ending in the final year of elementary school, wi	th articulation in its teacher team, curriculum,	
and instruction across grade levels.			
0	0 1.5 3		
The pre-academy incorporates one or more	The pre-academy incorporates one or more	The pre-academy incorporates three or more	
grade levels. There are limited opportunities	grade levels. There are opportunities for	grade levels. There is clear continuity within	
for articulation across subject areas in the	articulation across subject areas in the	the teacher teams through their curriculum	
teacher teams through their curriculum and	teacher teams through their curriculum and	and instruction. Common planning time	
instruction.	instruction, but the degree to which continuity	agendas reveal that time is given to subject	
	is realized is neither clear nor monitored.	integration at each grade level.	
b. Postsecondary and career exposure			
The pre-academy has a clear system of progre	essive postsecondary and career exposure expe	eriences.	
0	1.5	3	Sample Evidence
Less than 50% of pre-academy students	At least 50% of pre-academy students	All pre-academy students participate in both	
participate in both postsecondary and career	participate in both postsecondary and career	postsecondary and career exposure	
exposure at each grade level.	exposure at each grade level.	experiences at each grade level.	
c. Small size, supportive atmosphere. The pre-academy maintains personalization th pre-academy-based administrators, and other			
0	1.5	3	Sample Evidence
The pre-academy team/teams has no formalized process or structure to provide	The pre-academy is composed of a team/teams of faculty with pre-academy	The pre-academy is composed of a team/teams of faculty that work together	
individual support for their students. Neither	students. The pre-academy team/teams	collaboratively to support their students. It is	
pre-academy. students nor faculty identify	utilizes its small size to provide individual	evident that students and faculty members	
themselves with their pre-academy team.	supports to pre-academy students and	feel a sense of belonging within the school.	
	maintain an atmosphere where students feel		
	supported but the sense of belonging within		
	the pre-academy is not evident.		

NSOP 3. Host Community and Elementary School. Pre-academies exist in a variety of district and elementary school contexts, which are important determinants of a pre-academy's success.			Evidence to include in NSOP Documentation Folders
Board of Education is aware of the pre-acaden	nentary school improvement strategy for the distr ny and its mission and goals, and is on public re active support. Both serve as pre-academy liais	cord in support. Likewise, the Superintendent	
0	1.5	3	Sample Evidence
The Board of Education or Superintendent is aware of pre-academies in the at the elementary level and is on public record in support of the initiative. However, there is no indication that pre-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.	, 0	The pre-academy can rely on at least one specific member of the Board of Education or the Superintendent to serve as a supporter. The pre-academy can call on them to participate in specific events, garner support, and/or represent the pre-academy in other community and/or district meetings. Implementation of an intentional improvement strategy, with the potential for growth across the district is evident.	
	ool improvement strategy. The elementary schoo ate for it publicly, and are actively involved in its		
0	1.5	3	Sample Evidence
The Principal and administration are knowledgeable about the pre-academy but there is no evidence they embrace the pre-academy or pre-academy model as a defining characteristic of the elementary school. There is not pre-academy team-specific administrative leadership.	The Principal and administration are knowledgeable about the pre-academy, support the pre-academy, and embrace the pre-academy and pre-academy model as a defining characteristic of the elementary school. There is a pre-academy team-specific administrator who is knowledgeable about the academy activities, functioning, partners, mission, and goals.	There is documentation that the principal fully supports the pre-academy through advocacy, staffing, and other support, with a commitment to the pre-academy model as a defining characteristic of the elementary school. There is pre-academy administrative leadership assigned to and instrumental to the overall and daily planning, functioning, and monitoring of the pre-academy.	
facilities, equipment, and learning materials. S	• •	duling, adequate pre-academy funding, and technical training. These reflect a serious	
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# NSOP 3

The pre-academy identifies substantial	The pre-academy has some unmet needs,	Adequate funding, facilities, equipment, and	
resource needs (funding, facilities, equipment,	resulting in barriers to supportive	materials have resulted in supportive	
or materials) that cannot be addressed with	programming efforts, but seems to have	scheduling and operations of the	
existing plans or actions. These result in	identified realistic ways to address some	pre-academy design. The district has	
barriers to the general overall functioning of a	substantial portion of those unmet needs, with	provided the needed support for the	
pre-academy.	high likelihood of success. Support needs to	pre-academy structure.	
	continue to expand so the pre-academy can		
	reach its full potential.		
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Appropriate stair selection, leadership, cert	ification, and cooperation are critical to the p	ore-academy's success.	Evidence to include in NSOP Documentation Folders
advisory board meetings, interact with school a	school administrator take the lead, serving as the administrators and board members, manage the bloyer, higher education, and parental involvement	budget, help to coordinate teacher	
0	1.5	3	Sample Evidence
It is unclear whether there is a pre-academy teacher team leader/coordinator for the academy. Policies related to release time and/or stipend for the roles are unclear. The leader/coordinator participates in only a few of the activities listed: attends advisory board meetings, interacts with administrators, manages the pre-academy budget, helps coordinate team professional development, and helps coordinate involvement of the middle school, parents, and students.	There is at least one teacher who serves as the pre-academy leader. This role is not completely clear. Reimbursement of time or stipend for the role of team leader is not clear. They participate in approximately half of the activities listed: attend advisory board meetings, interact with administrators and board members, manage the pre-academy budget, help coordinate team professional development, and help coordinate involvement of the middle school, parents, and students.	There is a strong teacher team leader/coordinator who receives release time and/or stipend for the role, and a dedicated administrator assigned to the pre-academy. The leader and pre-academy administrator participate in all of the activities listed: attend advisory board meetings, interact with administrators, manage the pre-academy budget, help coordinate team and grade level professional development, and help coordinate involvement of the middle school, parents, and students.	
success rests on good teaching and good team	ork in the pre-academy, and are committed to its nwork among a group of staff, they must be well		
in the pre-academy. The pre-academy staff des	nd purpose of the pre-academy, work together a sign instruction and curriculum around broad car	as a team, and teach a majority of their classes	
		as a team, and teach a majority of their classes	Sample Evidence

# NSOP 4

c. Support from the counselors, non-academy teachers, and classified staff.  Counselors are members of the pre-academy team and are experts in supporting middle school readiness and career exposure.  Non-academy and classified staff are also important to its operation. They understand the value of the pre-academy and help in transitioning students to the middle school.			
0	1.5	3	Sample Evidence
There is not a strong understanding of the value of the pre-academy or the critical role of a counselor. The counselors and non-academy staff have not received the support they need to be familiar with the pre-academy. Counselors are not necessarily assigned to students within this pre-academy team. Counselors do not provide student support in relation to academy specific counseling for high school readiness and career exposure.	evidence of their pre-academy support through specific counseling for secondary readiness and career exposure. Pre-academy team counselor(s) work with pre-academy students, and other students in the school.	Counselor(s) are intentionally assigned to the pre-academy. There is strong evidence of their support in providing secondary and career readiness specific counseling. Students know they have a designated counselor. The counselors, other faculty, and classified staff are knowledgeable about the pre-academy.	

Since a pre-academy places teachers and oth	ontinuous Learning. her adults into roles not normally included in their	previous training, providing adequate	Evidence to include in NSOP Documentation Folders
professional development time, leadership, and support is critical.			Documentation i diders
a. Common planning time.			
	my staff are provided common planning time with		
purposes of program coordination, curricular integration, business involvement, and resolution of student challenges.			
0	1.5	3	Sample Evidence
Less than half of the teachers identified as pre-academy team members have common planning in their schedules. There is no evidence showing this time is used for program coordination, curricular integration, and resolution of student problems.	Approximately half of the teachers identified as being part of the pre-academy team have regularly scheduled common planning time. Evidence shows this time is used for program coordination, curricular integration, or resolution of student problems. Evidence shows approximately half of the pre-academy team members participate in the common planning on a regular basis.	Intentional scheduling of grade level common planning is evident in the master school schedule, with regularly scheduled common planning for all pre-academy grade level teachers. Evidence shows this time is used for program coordination, curricular integration, and resolution of student problems, and indicates all of the pre-academy grade level teachers consistently participate in the common	
<ul> <li>b. Professional development.</li> <li>Experts provide pre-academy staff with trainin curricular integration, student support, employ</li> </ul>		pased learning, performance assessment,	
0	1.5	3	Sample Evidence
Evidence indicates inadequate training for pre-academy team members in the	Evidence indicates adequate training for approximately half of the team members in	Evidence indicates adequate training for all	
pre-academy structure, project based learning, curricular integration, and student support. There is no plan to on-board and provide professional development for new academy team members.	the pre-academy structure, curricular integration, and student support. There has been limited training in how to work specifically with pre-academy students.	pre-academy members in the pre-academy structure (NSOP), project-based learning, curricular integration, student support and other relevant pre-academy specific professional development. A formal plan has been implemented to on-board and provide the necessary professional development for new pre-academy team members.	
pre-academy structure, project based learning, curricular integration, and student support. There is no plan to on-board and provide professional development for new	the pre-academy structure, curricular integration, and student support. There has been limited training in how to work	structure (NSOP), project-based learning, curricular integration, student support and other relevant pre-academy specific professional development. A formal plan has been implemented to on-board and provide the necessary professional development for	
pre-academy structure, project based learning, curricular integration, and student support. There is no plan to on-board and provide professional development for new academy team members.  c. Volunteer orientation.	the pre-academy structure, curricular integration, and student support. There has been limited training in how to work specifically with pre-academy students.	structure (NSOP), project-based learning, curricular integration, student support and other relevant pre-academy specific professional development. A formal plan has been implemented to on-board and provide the necessary professional development for new pre-academy team members.	

Less than half of the external partners and
advisory board members report they were
adequately prepared for their roles as
speakers, field trip hosts, and mentors. Less
than half of the external volunteers reported
they received an orientation, There is no
evidence of business, community, parents,
and middle school volunteers and their
activities.

At least half of the external volunteers and advisory board members report they were adequately prepared for their roles as speakers, field trip hosts, and mentors. At least half of external volunteers report they received orientation. There is limited evidence of business, community, parents, and middle school volunteers and their activities.

All 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 pre-academy. All external volunteers report they received an orientation. There is evidence of all business, community, and parents volunteers and their activities within the pre-academy.

NSOP 6. Governance and Leadership. The pre-academy has a governing structure	Evidence to include in NSOP Documentation Folders		
a. Network of support. The pre-academy is connected to an advisory from the district and school administration, pre may also include postsecondary representative			
0	1.5	3	Sample Evidence
The advisory board is non-existent. There may be an informal group that meets sporadically.	The advisory board for the pre-academy includes members from the middle schools, district office, business partners, community, and parents. Evidence indicates the board may incorporate viewpoints from some of the members.	The advisory board for the pre-academy includes members from each of the following categories: district and school administration, pre-academy staff, middle school representatives, business partners, community, and parents. It is evident the board respects viewpoints from all of the members in pre-academy decision-making.	·
b. Regular meetings.  Meetings of the advisory board are held at least to set policies for the pre-academy. It also serv	st quarterly, with defined agendas, outcomes, and wes as a center of resource development.		Comple Evidence
	110	_	Sample Evidence
The advisory board mosts no more than once	The educery board mosts no more than twice	The advisory board mosts at least quarterly	
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		The advisory board meets at least quarterly, with clearly articulated agendas and outcomes aligned with the pre-academy mission, goals, and benchmarks. Defined roles of the board in policy-making and resource development are evident.	
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.  c. A productive partnership.	a year. Written agendas and outcomes exist but are not sufficiently aligned with the academy mission, goals, and benchmarks. Defined roles of the board in policy making and resource development for the academy are unclear.	with clearly articulated agendas and outcomes aligned with the pre-academy mission, goals, and benchmarks. Defined roles of the board in policy-making and resource development are evident.	
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.  c. A productive partnership.	a year. Written agendas and outcomes exist but are not sufficiently aligned with the academy mission, goals, and benchmarks. Defined roles of the board in policy making and resource development for the academy are unclear.	with clearly articulated agendas and outcomes aligned with the pre-academy mission, goals, and benchmarks. Defined roles of the board in policy-making and resource development are evident.	
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.  c. A productive partnership.  There is evidence of a partnership between the	a year. Written agendas and outcomes exist but are not sufficiently aligned with the academy mission, goals, and benchmarks. Defined roles of the board in policy making and resource development for the academy are unclear.	with clearly articulated agendas and outcomes aligned with the pre-academy mission, goals, and benchmarks. Defined roles of the board in policy-making and resource development are evident.	Sample Evidence
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.  c. A productive partnership.  There is evidence of a partnership between the and/or a memorandum of understanding (MOL	a year. Written agendas and outcomes exist but are not sufficiently aligned with the academy mission, goals, and benchmarks. Defined roles of the board in policy making and resource development for the academy are unclear.  The pre-academy/elementary school and its host of the clearly defines all roles.  1.5  It is evident there is a developing partnership between the pre-academy advisory board,	with clearly articulated agendas and outcomes aligned with the pre-academy mission, goals, and benchmarks. Defined roles of the board in policy-making and resource development are evident.	

# NSOP 6

0	1.5	3	Sample Evidence
There is no evidence pre-academy students	There is limited evidence pre-academy	It is evident student voice is important, and	
provide input to pre-academy-specific policies	students provide input to pre-academy	students provide input to the pre-academy	
and practices. Opportunities for student	policies and practices. Between 5% and 25%	policies and practices. Additionally, at least	
leadership are limited to no more than 5% of	of the pre-academy students participate in	25% of pre-academy students participate in	
pre-academy students, through avenues such	student leadership through avenues such as	student leadership, through avenues such as	
as the academy advisory board, focus groups,	the pre-academy advisory board, focus	the pre-academy advisory board, focus	
organized student government, clubs, and/or	groups, organized student government, clubs,	groups, organized student government, clubs,	
leadership roles in co- and extra- curricular or	and/or leadership roles in co- and extra-	and/or leadership roles in co- and extra-	
after school based activities.	curricular or after school based activities.	curricular or after school based activities.	

	lemy meet or exceed external standards and school by focusing pre-academy learning a		Evidence to include in NSOP Documentation Folders
	ional standards, or approved state standards. Tostsecondary, and/or career readiness standard	ds.	
0	1.5	3	Sample Evidence
The academic curriculum is not framed around state/national standards for middle school, postsecondary, and career readiness.	The academic curriculum within the pre-academy is framed around approved state or national standards. However, evidence of teaching and learning shows limited alignment with those standards. There are opportunities open to less than 50% pre-academy students to complete relevant awareness and readiness certifications (e.g., internet safety, keyboarding, career exposure, interest inventories, etc.).	The academic curriculum within the pre-academy is framed around approved state and/or national standards. In the pre-academy, curriculum and instruction are aligned with these standards. There are opportunities open to all pre-academy students to complete relevant awareness and readiness certifications (e.g., internet safety, keyboarding, career exposure, interest inventories, etc.).	
	rts, mathematics, science, social studies, and cariculation into middle school and are prepared f		
0	1.5	3	Sample Evidence
Review of pre-academy coursework illustrates a course in language arts, mathematics, science and social students. There are no opportunities for middle school readiness and career exposure. Less than 40% of the students are on track for promotion to the next grade level and/or entry into middle school.	promotion to the next grade level and/or entry into middle school.	Review of the pre-academy coursework demonstrates requirements for language arts, mathematics, science, and social studies. 100% of students participate in opportunities for middle school readiness and career exposure. At least 90% of the students are on track for promotion to the next grade level and/or entry into middle school.	
into middle school.   and/or entry into middle school.   c. Sequenced, integrated, and relevant curriculum. Curriculum is integrated among the academic classes. Learning illustrates applications of academic subjects outside the classroom, incorporates current technology and 21st Century Skills, and includes authentic project-based learning.			

Integration, sequencing, and/or relevance of	Integration, sequencing, and/or relevance of	Integration, sequencing, and/or relevance of	
the curriculum are obvious intentional goals of	the curriculum are obvious. Project-based	the curriculum are intentional goals of	
the curriculum and instruction. However	learning and the use of technology are	instruction in all pre-academy classes.	
project-based learning is not embedded into	embedded into learning only once during the	Project-based learning is embedded into	
learning on a regular basis. The use of	year. Relevant 21st Century Skills such as	learning on a regular basis. There is on-going	
technology is not incorporated on a regular	team work, problem solving and critical	integration of pre-academy themes in core	
basis. Relevant 21st Century Skills such as	thinking are not intentionally incorporated into	academic subjects. The use of appropriate,	
team work, problem solving and critical	the classroom work.	relevant technology is embedded into	
thinking are not intentionally incorporated into		teaching and learning on a consistent basis.	
classroom work.			
d. Extended learning and career exposure of			
	of ways. Students are engaged in one or more	self-awareness and career exposure	
experiences integrated in pre-academy classe			
0	1.5	3	Sample Evidence
Less than 50% of students participate in	At least 50% of students participate in	All pre-academy students participate in	
extended learning (field trips to middle	extended learning (field trips to middle	extended learning (field trips to middle	
schools, businesses, service learning, etc.)	schools, businesses, service learning, etc.)	schools, businesses, service learning, etc.)	
schools, businesses, service learning, etc.) outside of the classroom. 75% of students in	schools, businesses, service learning, etc.) outside of the classroom. 75% of students in	schools, businesses, service learning, etc.) outside of the classroom. 100% of students in	
		,	
outside of the classroom. 75% of students in	outside of the classroom. 75% of students in the pre-academy have participated in self-awareness and career exposure	outside of the classroom. 100% of students in the pre-academy have participated in self-awareness and career exposure	
outside of the classroom. 75% of students in the pre-academy have participated in	outside of the classroom. 75% of students in the pre-academy have participated in	outside of the classroom. 100% of students in the pre-academy have participated in	
outside of the classroom. 75% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle school.	outside of the classroom. 75% of students in the pre-academy have participated in self-awareness and career exposure	outside of the classroom. 100% of students in the pre-academy have participated in self-awareness and career exposure	
outside of the classroom. 75% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle school.  e. Development of a portfolio.	outside of the classroom. 75% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle school.	outside of the classroom. 100% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle	
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outside of the classroom. 75% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle school.  e. Development of a portfolio. The student portfolio is created and sustained	outside of the classroom. 75% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle school.  throughout the pre-academy experience.  1.5	outside of the classroom. 100% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle school.	Sample Evidence
outside of the classroom. 75% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle school.  e. Development of a portfolio. The student portfolio is created and sustained  0  Less than 50% of pre-academy students	outside of the classroom. 75% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle school.  throughout the pre-academy experience.  1.5  At least 50% of pre-academy students	outside of the classroom. 100% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle school.   3  All pre-academy students matriculate to	Sample Evidence
outside of the classroom. 75% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle school.  e. Development of a portfolio. The student portfolio is created and sustained  0 Less than 50% of pre-academy students matriculate to middle school with a portable	outside of the classroom. 75% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle school.  throughout the pre-academy experience.  1.5  At least 50% of pre-academy students matriculate to middle school with a portable	outside of the classroom. 100% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle school.   3  All pre-academy students matriculate to middle school with a portable portfolio	Sample Evidence
outside of the classroom. 75% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle school.  e. Development of a portfolio. The student portfolio is created and sustained  0 Less than 50% of pre-academy students matriculate to middle school with a portable portfolio developed through the pre-academy	outside of the classroom. 75% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle school.  throughout the pre-academy experience.  1.5  At least 50% of pre-academy students matriculate to middle school with a portable portfolio developed through the pre-academy	outside of the classroom. 100% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle school.  3  All pre-academy students matriculate to middle school with a portable portfolio developed through the pre-academy	Sample Evidence
outside of the classroom. 75% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle school.  e. Development of a portfolio. The student portfolio is created and sustained  0 Less than 50% of pre-academy students matriculate to middle school with a portable portfolio developed through the pre-academy elementary experience. The portfolio reflects	outside of the classroom. 75% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle school.  throughout the pre-academy experience.  1.5  At least 50% of pre-academy students matriculate to middle school with a portable portfolio developed through the pre-academy elementary experience. The portfolio reflects	outside of the classroom. 100% of students in the pre-academy have participated in self-awareness and career exposure experiences before transitioning to middle school.  3  All pre-academy students matriculate to middle school with a portable portfolio developed through the pre-academy elementary experience. The portfolio reflects	Sample Evidence
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NSOP 8. Employer, Post-Secondary Education, and Community Involvement.  A pre-academy links elementary school to its host community and involves members of the employer, secondary education, and civic community in certain aspects of its operation.  a. Elementary School and Local Industry/Economic needs.  The pre-academy explores career areas that align with future middle and high schools and industry/economic needs of the community and state.			Evidence to include in NSOP Documentation Folders
There is no clear evidence of a link between the pre-academy, middle school academies, and relevant community industries/economic needs.	There is limited evidence of a link between the pre-academy, middle school academies, and relevant community industries/economic needs.	The pre-academy is aligned with future middle and high schools, and industry/economic needs of the community and state. There are sufficient external partners for adequate involvement in the pre-academy.	
	education, and the community help to guide the ers, real-world projects, field experience sites, mad teacher externships.		
0	1.5	3	Sample Evidence
The pre-academy has minimal partners (employers, middle school, secondary/higher education, community representatives) who provide 1-2 of the following resources:  •career projects •secondary exposure •postsecondary exposure •special events / competitions • classroom or academy speakers • field trip/extended learning • mentors • community service opportunities • teacher externships  c. Citizenship.  The pre-academy fosters a culture of respect	The pre-academy has external partners (employers, middle, school, secondary/higher education, community representatives) who provide at least half of the following resources:  •career projects •secondary exposure •postsecondary exposure •special events / competitions • classroom or academy speakers • field trip/extended learning • mentors • community service opportunities	All of the following resources or activities are provided by at least one external partner (employers, middle school, secondary/higher education, community representatives):  •career projects •secondary exposure •postsecondary exposure •special events / competitions • classroom or academy speakers • field trip/extended learning • mentors • community service opportunities • teacher externships	
0	1.5	3	Comple Fridayee
There is no evidence pre-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 pre-academy students are exposed to the idea of and encouraged to	It is evident pre-academy students are exposed to the idea of and encouraged to contribute to global citizenship. There is a focus on creating an academy culture of respect for others and pride in diversity.	Sample Evidence

NSOP 9. Student Assessment. Improvements in student performance are obtained are showing improvement and to a	Evidence to include in NSOP Documentation Folders		
a. Student demographic data are collected.  These data include those necessary to describe the student body within the pre-academy (e.g., grade level, gender, race/ethnicity) and its relationship to the elementary school in general, as well as student performance on a variety of outcome measures.			
0	1.5	3	Sample Evidence
Data submissions for both the pre-academy- and school-level populations (if different) are incomplete for most of the following demographic variables: total enrollment, grade level distribution, gender, race/ethnicity, free and reduced lunch, exceptional/special education, and English language learners.	Data submissions for the pre-academy- and/or school-level populations (if different) are inadequate for some of the following demographic variables: total enrollment, grade level distribution, gender, race/ethnicity, free and reduced lunch, exceptional/special education, and English language learners.	Data submissions for the pre-academy- and school-level populations (if different) are complete for the following demographic variables: total enrollment, grade level distribution, gender, race/ethnicity, free and reduced lunch, exceptional/special education, and English language learners.	
	ors of performance (e.g., matriculation, attendar ks. Multiple measures need to be aligned to the		
0	1.5	3	Sample Evidence
Data submissions for the pre-academy and school-level populations are incomplete for the following outcome measures of indicators of performance: attendance, retention, state test scores, rigorous coursework. The alignment of student outcome measures with state or national standards is not evident.	Data submissions for the pre-academy and school-level populations are sufficient for the following outcome measures of indicators of performance: attendance, retention, state test scores, more rigorous coursework. The alignment of student outcome measures with state or national standards is somewhat evident.	Data submissions for the pre-academy and school are complete for all of the following outcome measures of indicators of performance: attendance, retention in grade, and state test scores. The alignment of student outcome measures with state or national standards is evident.	
c. Data Analysis.			
Analysis of the data elements takes place in va	rious settings to support student achievement.		
0	1.5	3	Sample Evidence
The data are not analyzed by the pre-academy team, leadership, or advisory board.	The data are analyzed by the pre-academy team, leadership, and/or advisory board. The pre-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 pre-academy team, leadership, and advisory board. The pre-academy team analyzes 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. Evidence of impact.  These measures show whether, and how much, the pre-academy improves student performance. Grade level teams use student assessment to evaluate the quality of the education provided in the pre-academy and to make improvements to the curriculum, instruction, and program structure. A longitudinal study shows whether there are improved student outcomes in terms of reduced retention in grade, increased academic success, and career readiness preparation and postsecondary exposure.			
0	1.5	3	Sample Evidence
Analysis of data indicates pre-academy	Analysis of data indicates pre-academy	Analysis of pre-academy and schoolwide data	
teachers do not use academy data for impact	teachers use of academy data for impact on	demonstrate improved performance averages	
on student performance. Improved student   student performance. Improved student   for pre-academy students. The degree of the			
outcomes are demonstrated by less than half   outcomes are demonstrated by at least half of   impact of academy participation is evident			
of longitudinal or comparative (non-academy)	longitudinal or comparative (non-academy)	based each on the following cohort measures:	
data including matriculation, increased	data including matriculation, increased	reduced retention in grade, increased	
academic success, career exposure	academic success, career exposure	academic success, greater career readiness	
experiences, fewer discipline incidents, and experiences, fewer discipline incidents, and preparation and postsecondary exposure.			
reduced retention in grade rates.	reduced retention in grade rates.		

NSOP 10. Sustainability.  Highly functioning pre-academies benefit from self-examination and refinement. Ensuring and improving the quality of a pre-academy requires engaging in a regular cycle of continuous improvement.  a. Pre-Academy implementation.  Program leaders regularly assess the pre-academy's functioning, studying its strengths and weaknesses. This involves gathering feedback from key stakeholders, including students.			Evidence to include in NSOP Documentation Folders
There is no process for analyzing pre-academy implementation within a continuous improvement framework. Key stakeholder groups do not provide input regarding strengths and weaknesses of the pre-academy. There is no process for following up on any feedback the team receives.	There is a process for analyzing pre-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 pre-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 pre-academy implementation within a continuous improvement framework. The process is written and known to all stakeholders. Key stakeholder groups, including students, provide input regarding pre-academy implementation. The process includes follow-up on the feedback as part of the cycle of improvement.	
<ul> <li>Pre-academy refinements.</li> <li>Regular assessments generate plans to addressor the pre-academy's mission and goals.</li> </ul>	ess any pre-academy problems. Such plans incl	ude benchmarks for improvement that reflect	
0	1.5	3	Sample Evidence
Plans to refine the pre-academy design and implementation are not evident. If refinements are noted, they are known to only some of the pre-academy members, and/or stakeholders were not involved in the process. The process does not include a review of the mission, goals, and benchmarks.	pre-academy members and external partners. Plans do not clearly identify improvements,	Plans to refine the pre-academy design and implementation are written and clearly known to pre-academy members and external partners. Plans for improvement include timelines and individuals responsible for carrying out the plans. Based on pre-academy implementation and student achievement data, the pre-academy's mission, goals, and benchmarks are reviewed and modified as needed.	