

NORTH CAROLINA DEPARTMENT OF PUBLIC INSTRUCTION

Catherine Truitt, Superintendent of Public Instruction www.dpi.nc.gov

TO District Chief Academic Officers

Career and Technical Education Directors/Administrators

Charter School Directors

FROM Dr. Michael Maher, Deputy Superintendent, Division of Standards, WWW

Accountability, and Research on behalf of

Superintendent of Public Instruction, Catherine Truitt

Sneha Shah-Coltrane, Director, Office of Advanced Learning and Gifted Education

Trey Michael, Senior Director, Office of Career and Technical Education

DATE October 3, 2022

2022 PRESIDENTIAL SCHOLARS PROGRAM

The U.S. Presidential Scholars Program was established by President Lyndon Johnson in 1964, and, since that time, the program has honored over 8,000 outstanding high school seniors. The mission of the program is to recognize and honor outstanding high school seniors, and thereby encourage high attainment among all students

Per the original Executive Order establishing the program, students are selected based on outstanding scholarship qualities. For most of the program's existence, nominees have been invited to apply for recognition based upon SAT or ACT scores. As the program has grown, candidates have been invited to apply in other ways as well. Beginning in 1979, outstanding students who demonstrated ability and accomplishment in the visual and performing arts or creative writing were added to the program. Since 2013, Chief State School Officers (CSSO) have been invited to nominate candidates from their states for the General component of the program. The program is also partnering with several recognition organizations that each nominate candidates for the General component of the program. And, beginning in 2016, outstanding students who demonstrate excellence in Career and Technical Education (CTE) were included for recognition.

Each PSU may nominate one to three students, based on senior student enrollment* for both the General Education category and the Career and Technical category. Submissions are **due to NCDPI on or before November 4, 2022**. A team from the North Carolina Department of Education (NCDPI) will score PSU nominations and make recommendations to the CSSO based on those scores. Superintendent Truitt may nominate ten male and ten female candidates in the General Education category based on their outstanding scholarship. Additionally, Superintendent Truitt may nominate up to five candidates

who meet the U.S. Presidential Scholars candidacy requirements for Career and Technical Education.

Nominations from each CSSO are due to the Presidential Scholars Program Office in the U.S. Department of Education by November 30, 2022. Candidates will receive a letter of invitation from the Presidential Scholars Program Office to apply for the U.S. Presidential Scholars Program by the end of January 2023. Please note that application for the U.S. Presidential Scholars Program is by invitation only. Semifinalists are announced in April with finalists announced the first full week of May 2023. The recipients will be recognized in June through the U.S. Presidential Scholars, Scholar National Recognition Program. There were 161 students recognized in the 2021 U.S. Presidential Scholars Program. Three of these scholars were from North Carolina. Those students are incredible examples of what the future holds.

GENERAL COMPONENT NOMINATION REQUEST:

PSU Chief Academic Officers may nominate one to three students*, based on senior enrollment from your district/charter, who demonstrates outstanding scholarship qualities as a candidate for the 2023 Scholars program. All high school seniors graduating between January and June 2023, who are U.S. citizens or legal permanent residents. The candidates will go through the application process, and as in the past, the 2023 U.S. Presidential Scholars will be selected by the Commission on Presidential Scholars and receive the Presidential Scholars Medallion at a ceremony in their honor in Washington, DC.

It may be helpful to consider the following questions during the selection of nominees:

- 1. What about the student makes him or her stand out as having outstanding scholarship?
- 2. Were there special challenges or hurdles this student has overcome while still achieving high academic success?

In addition, it may be useful to know that the national (and state-level) reviewers will be considering the following categories when evaluating the nominees at the semifinalist and scholar evaluation levels:

- SAT and/or ACT scores
- Involvement and Service (in school and community)
- Leadership and Problem solving
- Character and Perseverance
- Writing samples
- Academic achievements

CAREER AND TECHNICAL EDUCATION (CTE) NOMINATION REQUEST

In addition to the general nominations, each PSU may nominate one to three students*, based on senior enrollment additional to be included as candidates for recognition for excellence in CTE. This component of the program will honor students "on the basis of outstanding scholarship and demonstrated ability and accomplishment in career and technical education fields." Please see the CTE criteria attachment for guidance.

All high school seniors who are participants of a CTE program graduating between January and June of 2023, who are U.S. citizens or legal permanent residents are eligible. Candidates who are nominated and have completed applications will be reviewed by a committee of qualified individuals experienced in career and technical education. The Presidential Scholars Program CTE committee will choose 60 applicants to be named as semifinalists. The 60 CTE semifinalist applications will then be reviewed by the Commission on Presidential Scholars and will receive the Presidential Scholars Medallion at a ceremony in their honor in Washington, DC.

In addition, it may be useful to know that the national (and state-level) CTE reviewers will be considering the following categories when evaluating the nominees at the semifinalist and Scholar evaluation levels:

- Academic Rigor
- Technical Competence
- Employability Skills
- Ingenuity, Creativity, and Problem Solving

MM/ah