



SUMMER INSTITUTE 2018 Application

Summer is the ideal time for students to explore their interests, build skills, become immersed in a new subject, or learn about a future career. The Summer Institute offers a variety of programs that extend beyond the typical school curriculum. All courses are pass/fail. For designated classes, students may earn 2 Exeter High School elective credits. All classes are held at Exeter High School.

Course descriptions and fees are found on the back of this application and on the Exeter High School (www.ehs.sau16.org), CMS (www.cms.sau16.org), and SAU 16 (www.sau16.org) websites. **Registration deadline is Wednesday, June 6, 2018.** Mail applications and fee to: *Exeter High School Summer Institute, Attn: Ashlee Lambert, 30 Linden Street, Exeter, NH 03833*

Student's Name: _____ Student's Email: _____

Home Phone: (____) ____-____ Cell: (____) ____-____

School the student currently attends: _____

Student is currently enrolled in grade (Circle one): 6 7 8 9 10 11 12

Mailing Address: Street: _____

City: _____ State: _____ Zip: _____

Mother/Guardian Name: _____ Email address: _____

Home Phone: (____) ____-____ Work/Cell Phone: (____) ____-____

Father/Guardian Name _____ Email address: _____

Home Phone: (____) ____-____ Work/Cell: (____) ____-____

CHOICE 1

CHOICE 2

In the event Choice 1 does not have sufficient enrollment

Course(s): _____

Fee(s): _____

****Course fees MUST BE INCLUDED with application**** Financial aid is available based on a pre-determined formula similar to either free/reduced lunch calculations and/or PSAT/SAT fee waivers. Make financial aid requests to Cynthia Freyberger, Curriculum Administrator, cfreyberger@sau16.org.

Checks should be made out to **ERCSD** with "**Summer Institute**" written in the memo area. In the event of insufficient enrollment, a full refund will be made. **Deadline is June 6, 2018. Mail to SAU 16 EHS Summer Institute, Attn: Ashlee Lambert, 30 Linden Street. Exeter, NH 03833**

CK # _____ Date Rec'd _____ Amt. _____