

NEIGC 2019
Central Vermont and adjacent New Hampshire
meeting location: Barre, VT
October 11-13

For groups, fill out one form per person, but you may pay for the group with one check.
Make checks payable to "Norwich University."

Send form(s) and check to:

Chris Koteas, Dept. Earth and Env. Sci, Norwich University, 158 Harmon Dr, Northfield, VT 05663

Name _____

Address _____

email _____

Trip choices: Check *one* first choice and *one* second choice for each day

Friday, Oct. 11

First choice

- A1: Ascutney transect
- A2: Upland lake/wetland environs.
- A3: Winooski Basin lacustrine record
- A4: NH plutonic suite intrusion var.

Second choice

- A1: Ascutney transect
- A2: Upland lake/wetland environs.
- A3: Winooski Basin lacustrine record
- A4: NH plutonic suite intrusion var.

Saturday, Oct. 12

First choice

- B1: Neogene tect. hist. Champlain
- B2: Northfield Intrusive Complex
- B3: Miller Brook glacial history
- B4: White River watershed
- B5: Barre area quarry/petro

Second choice

- B1: Neogene tect. hist. Champlain
- B2: Northfield Intrusive Complex
- B3: Miller Brook glacial history
- B4: White River watershed
- B5: Barre area quarry/petro

Sunday, Oct. 13

First choice

- C1: Ordo Arc/CT Valley contact
- C2: NH Plutonic Suite petrogenesis
- C3: Taconic/Acadian margin var.
- C4: Franconia Notch glacial history

Second choice

- C1: Ordo Arc/CT Valley contact
- C2: NH Plutonic Suite petrogenesis
- C3: Taconic/Acadian margin var.
- C4: Franconia Notch glacial history

Registration:

Professional: \$45

Student: \$15

Guidebook: \$25

Saturday banquet:

Professional: \$30

Student: \$10

Guest: \$30

Total:
