Standard GeoCorps Program Calendar

Each year, there are two seasons for GeoCorps positions: Spring/summer (May through September) and *fall/winter* (September through the following May)

If a date lands on a weekend or holiday, the activity listed will occur on the very next business day. The calendar varies each year; this is a generalized version. Please follow the actual deadlines listed on the GeoCorps home-page.

SPRING/SUMMER POSITIONS

Year-Round

• Land management agencies submit and edit on-line proposals. Proposals should describe a geoscience project and the qualifications a person should have to be eligible for the position. Position descriptions must be entered at: <u>http://www.geosociety.org/geocorps/mygc.htm</u> (Use the "Land Managers" link)

November

- <u>1 November</u>: **DEADLINE** for submittal of position descriptions for <u>spring/summer</u> positions.
- GSA meets with national coordinators in early November to select GeoCorps projects for the following spring/summer and by 15 November notifies all whose projects have not been selected for the spring/summer GeoCorps program.

December – February

- <u>1 December</u>: spring/summer GeoCorps positions are posted online. GSA begins advertising positions to GSA members & campus representatives.
- <u>1 December</u>: Applicants can begin reviewing and applying for project positions.

February

- <u>8 February</u>: **DEADLINE** to submit applications for spring/summer positions.
- GSA screening committee conducts initial screening of spring/summer applications to ensure that applications provided to site mentors are complete.
- <u>*11 February:</u> conference call with site mentors to go over the details of the program. *(Date may vary year to year, will typically occur on Wednesday.)
- <u>12 February</u>: Mentors receive spring/summer applications.

March

- <u>15 February 2 March</u>: Mentors screen applications for spring/summer positions and conduct phone interviews with top candidates.
- <u>2 March</u>: Mentors may begin to make position offers.
- <u>6 March</u>: **DEADLINE** for mentors to select participant for spring/summer positions.
- <u>13 March</u>: **DEADLINE** for the selected participant to accept or decline the spring/summer position offer. GSA recommends that applicants provide their decision to the agency ASAP, within 2-5 business days. This way, if the applicant declines the position, the agency has time to make an offer to another applicant.
- GSA e-mails acceptance packets to selected participants. Selected participant must sign an agreement to officially accept the position and agree to terms of the GeoCorps program.

April

- GSA notifies all applicants when all positions are filled. Individual position statuses are updated on the GeoCorps home page.
- Spring/summer positions can begin as early as 1 April, but most begin in May.

May

• Most spring/summer positions begin

June – July

- GeoCorps participants work on geoscience projects for 3 months during summer. Most summer positions begin in June.
- GSA invoices agencies for GeoCorps spring/summer positions.

September

- <u>1 September</u>: **DEADLINE** for spring/summer GeoCorps participants to send final report & evaluation materials to GSA.
- <u>1 September</u>: **DEADLINE** for mentors to submit an evaluation form to give feedback on participant & program to GSA for spring/summer program.

FALL/WINTER POSITIONS

Year-Round

• Land management agencies submit and edit on-line proposals. Proposals should describe a geoscience project and the qualifications a person should have to be eligible for the position. Position descriptions must be entered at: <u>http://www.geosociety.org/geocorps/mygc.htm</u> (Use the "Land Managers" link)

April

- <u>1 April:</u> **DEADLINE** for submittal of position descriptions for <u>fall/winter</u> positions.
- GSA meets with national coordinators in mid-late April to select GeoCorps projects for the following fall /winter and by 15April notifies all whose projects have not been selected for the fall/winter GeoCorps program.

May-June

- <u>1 May</u>: Fall/winter GeoCorps positions are posted online. GSA begins advertising fall/winter positions to GSA members & campus representatives.
- <u>1 May</u>: Applicants can begin reviewing and applying for fall/winter positions.

July

- <u>1 July</u>: **DEADLINE** to submit applications for fall/winter positions.
- GSA screening committee conducts initial screening of fall/winter applications to ensure that applications provided to site mentors are entirely complete.
- <u>15 July</u>: Mentors receive fall/winter applications.
- <u>15 July 5 Aug</u>: Mentors screen applications for fall/winter positions, conduct phone interviews with top candidates, and make offer to the best candidate.

August

- <u>5 Aug</u>: Mentors may begin to make position offers.
- <u>10 August</u>: **DEADLINE** for mentors to select participant for fall/winter positions.
- <u>15 August</u>: **DEADLINE** for the selected participant to accept or decline the fall/winter position offer. GSA recommends that applicants provide their decision to the agency ASAP, within 2-5 business days. This way, if the applicant declines the position, the agency has time to make an offer to another applicant.
- GSA e-mails acceptance packets to selected participants. Selected participant must sign an agreement to officially accept the position and agree to terms of the GeoCorps program.

September

- GSA notifies all applicants when all positions are filled. Individual position statuses are updated on the GeoCorps home page.
- Fall/winter positions can begin as early as 1 September; most begin in September or October. Winter positions may begin as late as March.

November

- GSA bills agencies for GeoCorps fall/winter positions.
- May
 - <u>1 May</u>: **DEADLINE** for fall/winter GeoCorps participants to send final report & evaluation materials to GSA.
 - <u>1 May</u>: **DEADLINE** for mentors to submit an evaluation form to give feedback on participant & program to GSA for fall/winter positions.

For full program details, please see the GeoCorps homepage at <u>www.geosociety.org/geocorps</u>.