## Graduate Student Information (The Workplace Policy Handbook)

## **DEPARTMENT OF EARTH SCIENCES**

## Dartmouth College Hanover NH 03755

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This document is intended to introduce incoming graduate students to the Dartmouth Department of Earth Sciences (EARS) community, and to provide guidance for all EARS graduate students wishing to make best use of EARS resources and work toward completion of an advanced degree. The EARS faculty encourage all students to learn from each other, and new students to take advantage of the experience and knowledge of veteran students. The topics covered in this document can help initiate that exchange of information.

Information about academic degree requirements for EARS graduate students is provided in the <u>EARS Academic Policy Handbook</u> as well as the <u>Dartmouth</u> <u>Organization, Regulations and Courses (ORC)</u>. Other relevant information is in the Dartmouth <u>Graduate Student Handbook</u> issued by the Guarini School of Graduate and Advance Studies (hereinafter the Guarini School).

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## 1) EARS Departmental mission

The Departmental mission is to achieve balanced success in undergraduate education, graduate-level training and scholarship of the highest quality in our chosen areas of specialization in earth and environmental geosciences, and competitive grantsmanship in support of our research. The hard work and dedication of our graduate students are essential to achieving all aspects of this mission.

# 2) College regulations regarding the quality of our working environment

1. **Dartmouth is a Safe Workplace**— Dartmouth College is firmly committed to maintaining an educational environment in which sexual and gender-based harassment, sexual assault, and other forms of sexual misconduct are not tolerated, and in which persons reporting sexual misconduct are provided support and avenues of redress. When sexual misconduct is brought to its attention, the Guarini School will take prompt and appropriate action to end the misconduct, prevent its recurrence, and address its effects.

Further information can be found on the Dartmouth Sexual Respect Website: https://sexual-respect.dartmouth.edu/

2. **Dartmouth is a Drug Free Workplace**—Dartmouth College prohibits the unlawful possession, manufacture, distribution, or dispensing of illicit drugs and alcohol by its employees on College property or as a part of its activities.

In the state of New Hampshire, possession of liquor or alcoholic beverages by a person under 21 years of age is a violation of law and punishable by a fine. New Hampshire and Federal laws prohibit the possession and distribution of controlled drugs. Controlled drugs include, but are not limited to, marijuana, cocaine, crack, heroin, and LSD. Criminal sanctions for possession and distribution can range from fines to imprisonment. Although the College does not intend to act as a law enforcement agency, it will not seek to protect individuals who have violated the law. Further, the College will cooperate to every feasible extent with law enforcement officials if an on-campus investigation is necessary.

An employee supported by a federal grant or contract must notify his or her supervisor of any drug conviction within ten days of the conviction. Within a subsequent ten-day period, the College must notify the contracting agency of the conviction. In addition, the College will within thirty days of the notice of conviction take appropriate disciplinary action which may include termination of employment or dismissal from the graduate program. Employees who violate any aspect of the above policy will be subject to disciplinary action, which may include termination of employment or dismissal from the graduate program. The employee may also be required to participate in a rehabilitation program.

3. <u>Smoking Policy</u>—It is the policy of Dartmouth College to regulate and minimize the effects of smoking in the workplace in accordance with State of New Hampshire legislation. These regulations specifically prohibit smoking in all shared work areas. "Work area" is defined as any enclosed location, permanent or temporary, where faculty or staff perform any work-related duties in the course of employment. In practice, this includes the entire Department.

It is not the intent of this policy to supersede rules for areas where smoking is prohibited by fire, safety, and health codes or business necessity. Any other smoking policies should be reviewed for compliance with this policy. The Department shall provide a copy of its written rules to any member of the faculty or staff upon request.

It is illegal for an employer to fail or refuse to hire or to discharge any individual, or otherwise to discriminate against any individual with respect to his or her compensation, terms, conditions, or privileges of employment because the individual is a smoker or non-smoker.

It is the desire of Dartmouth College to aid any member of the faculty or staff who smokes and would like to quit. Additional information on this topic can be reviewed online.

## 3) Graduate student representation

In all matters described in this document and the EARS Academic Policy Handbook, any student is encouraged to voice his or her ideas or questions primarily to the individual advisor and thesis committee. In addition, graduate students can voice their perspectives collectively in the following ways:

- 1) **<u>Graduate Student Council</u> (GSC)**—One student from each of the graduate departments at Dartmouth College is elected by his or her peers to a council which meets regularly with the Dean of the Guarini School. The primary purposes of this group are to present the Dean with ideas for the improvement of graduate education and graduate life in general, and to serve as a sounding-board for the Dean on matters of evolving College policies. Additional information can be viewed online.
- 2) **EARS Departmental representation**—The EARS student serving as a GSC representative, plus up to two other EARS students selected by their peers, serve together as graduate representatives to the Earth Sciences faculty. These

individuals may attend Department faculty meetings and serve generally as the contacts between the EARS graduate student community and the faculty. Students should select their representatives at the beginning of each Fall term, and subsequently meet with them at least once each term to review concerns regarding graduate life, and to share serious concerns which will be relayed to the faculty in a timely and constructive way.

## 4) Grievance procedures

An individual graduate student may find he or she feels aggrieved regarding, for example, an alleged violation of the terms of agreements and guidelines laid out here and elsewhere, a dispute about the diligence and fairness of an advisor's supervision, perceived issues in the mismanagement of remuneration, joint publication, as well as issues of gender or racial bias, favoritism, or concerns about conduct. The Department and College have established procedures to handle such grievances.

- 1) Allegations of scientific misconduct, violations of the academic honor principle, and certain issues of professional and personal conduct (sexual harassment, discrimination and other alleged violations described in the Graduate Student Handbook under code of conduct-non-academic regulations), must be reported to and handled by the Guarini School Office.
- 2) Resolution of other grievances will be a graduated process, beginning with the student's advisor or thesis committee. Thus, likely procedural steps for the aggrieved student are as follows:
  - a) Resolution within the Department or Program
  - b) If appropriate, an aggrieved student should speak directly to the person who allegedly bears responsibility for the complaint with a view to achieving satisfactory resolution.
  - c) If action (a) proves inappropriate or unsatisfactory, an aggrieved student should consult his or her graduate advisor and members of his or her thesis committee on the matter.
  - d) If action (b) proves unsatisfactory, a student can request through the EARS Graduate Ombudsperson, Graduate Program Coordinator, or Department Chair that an ad hoc Departmental Grievance Committee address the issue. This committee ideally should include faculty and graduate students.
    - i) If actions (i a-c) prove unsatisfactory, the student should contact the Assistant Dean of the Guarini School to arrange mediation. For further details on this process, please refer to the Graduate Student Handbook.

ii) If the Dean of the Guarini School, working together with the aggrieved student and appropriate faculty member(s), is unable to reach a satisfactory resolution through mediation, the student can request in writing a formal hearing and ruling by the Dean of the Guarini School and the Committee on Student Grievances. Formal hearings are conducted as described in the Graduate Student Handbook (see sections titled "Committee on Student Grievances" and "Formal Hearing" under Academic and Conduct Regulations).

## 5) Teaching and Research Fellowship obligations

Dartmouth Graduate Fellows are essential to fulfillment of the Departmental mission. Accordingly, Fellows are required to serve as either a Teaching Assistant (TA) or a Research Assistant (RA), each typically requiring approximately 20 hours of associated effort each week. Duties may include providing instruction in one-or-more course-related laboratory sessions, grading papers, exams, and problem sets, serving as a Research Assistant under the direction of one's research advisor, and carrying out Departmental functions such as organizing collections, overseeing the computer room, publishing an occasional newsletter, etc. Some specific guidelines and obligations for meeting these requirements are as follows:

- 1) **TA residency** Dartmouth Fellows serving as Teaching Assistants (TAs) should be in residence at least two days prior to the beginning of each academic term, regardless of their specific chores, to help in the preparation of course and laboratory materials. Ultimately, TAs are answerable to individual research advisors and course instructors regarding exact scheduling of assigned duties. TAs are expected to be in residence during the entire academic term in which they are teaching.
- 2) <u>Grad-group grading sessions</u>—All TAs are eligible to be called upon at any time to assist in the grading of examinations for the large, introductory courses. To facilitate the distribution of the grading load, professors will attempt to provide to their TAs, early in the term, the estimated number of extra graders needed for exams or papers. At the end of the term, this grading may well extend into the between-term breaks. If a Teaching Assistant has made the proper arrangements with his or her advisor to take leave, the student is still responsible to his or her fellow-students for his or her share in the mid-term or final grading of the examinations in the introductory courses.
- 3) <u>Summer absence</u>—Because Dartmouth operates on a year-round, 4-term basis, and because there are undergraduate courses offered during the summer term, it is necessary that some teaching fellows be in residence during that term. We make every effort to accommodate thesis research and other plans of graduate students during the summer term.

- 4) **TA assignments**—The assignment of teaching duties will be made in accordance with the Department's research and instructional needs. If a student has a strong preference for teaching in a specific course, we urge the student to consult the professor in charge of that course at least two terms before the course is offered. While we cannot guarantee that all wishes will be met, we will do our best. When a student has been assigned to a course, it is the student's responsibility to seek out the professor in charge to establish the TA's duties and schedule. If duties include grading course assignments and exams, it is important that materials be graded and returned promptly.
- 5) <u>**Company duties**</u>—In addition to teaching and/or research duties, each student will be assigned a 'company' duty to ensure that teaching rooms and labs and research equipment are kept in operation, the computers and software are serviceable, a periodic newsletter is written, etc. These duties are rotated each term.
- 6) **Vacation**—Each graduate student is entitled to 3 weeks paid vacation during the year. The timing of any vacation and/or prolonged absence from the Department should be considered with one's Departmental obligations and research schedule in mind, and should be discussed with one's advisor.
- 7) **<u>College Drivers</u>**—Some of the undergraduate courses include field trips that are led by graduate teaching assistants. As a result, a TA may be required to drive a college van, which in turn requires that the student be 'van approved' by the College. This is an important responsibility for which all graduate students are encouraged to be prepared as soon as possible. TAs on the STRETCH may also be required to drive a van towing a trailer. Please contact the Departmental Administrator for further information and review the College Driver Policy online.
- 8) Professional conduct & ethics training—All graduate students are expected to hold themselves to the highest standards of professional conduct. Toward this end, all first-year graduate students are required to participate in a Collegewide training program in the basics of professional ethics. More information about this program can be viewed online.

Over the last several years, an EARS faculty member has convened one of the training sessions in professional ethics. We encourage new EARS graduate students to enroll in this session if at all possible, as it is oriented to Earth Sciences and thus potentially more applicable than sessions taught in other departments.

In 1962, the Dartmouth student body voted to adopt the Academic Honor Principle – that "all academic activities will be based on student honor". As members of the Dartmouth community, and as potential mentors of Dartmouth undergraduate students, all graduate students should be familiar with this principle. Please review the key elements of this policy online (https://student-affairs.dartmouth.edu/policy/academic-honor-principle).

College policy concerning a consensual relationship between a graduate student and any student or employee he or she supervises or evaluates can be viewed online (<u>https://sexual-respect.dartmouth.edu/policy/consensual-relationshipspolicy</u>).

## 6) Financial support

- 1) **Stipend and tuition**—All Dartmouth Graduate Fellows (whether one is a Teaching Assistant or a Research Assistant) in Earth Sciences receive a twelvemonth tuition fellowship and additional monthly stipend, the levels of which are set annually by the College. The amount of stipend support is indicated in individual acceptance letters.
  - i) **Duration of support**—Normally, a student in the EARS M.S. program receives support for a maximum of 7 terms (One term is more or less 3 months long; Dartmouth operates year-round with four terms per year). Thus, the M.S. should be completed in two years. Ideally, a Ph.D. candidate is supported for a maximum of 17 terms. Thus, the Ph.D. program should be completed within five years.
  - ii) In the event of competing, external support—If a student is supported by funds from a source other than the College while in academic residence, he or she will receive no stipend from the College unless the level of support is less than the then-prevailing Dartmouth stipend rate. In that case, the College will attempt to make up the difference.
- 2) **Financial assistance**—Students requiring additional financial assistance should consult the Guarini School to explore the possibility of obtaining a student loan.
- 3) **Travel expenses to attend professional meetings to present research results**—Information regarding general research-related expenses is given in Section 8 of this document. Here, we introduce the process for obtaining reimbursement of expenses related to travel to professional meetings to present one's research results.
  - a) If a student presents a paper at a professional meeting, reimbursement for some, or all, of the associated travel expenses may be provided, upon application, by the Guarini School and the EARS Department. According to College policy, a student will receive support for attending only one such meeting while a graduate student at Dartmouth, whether that support is awarded by the College or the home Department. Support for attending additional meetings may be available, however, especially if drawn from outside funds. In general, the Department encourages students to apply first for support from the Guarini School Office, and then to apply to the Department. However, this course of action may not always be optimal; individuals are strongly encouraged to consult with their advisors and the

EARS Departmental Administrator regarding the optimal use of funds for research-related travel well in advance of the proposed travel. **Successful requests for reimbursement of costs of research-related travel, made either to the Guarini School Office or to the EARS Department, must be made well in advance of the proposed travel, and must include a record of all such funds awarded to date.** 

b) Dartmouth College has an agreement with Travel Leaders to help arrange with travel arrangements with preferred travel providers. Contact information can be found online.

#### 4) General guidelines for requesting funds from the Guarini School

- a) The Guarini School has a limited fund for graduate students who want to attend a professional conference or participate in a professional development workshop. This fund can be used for transportation, conference registration fees, and hotel expenses (excluding meals). Travel expenses for students supported on research grants should be paid from the research grant.
- b) The travel allowance provided is *up to a maximum of \$1000*. (It is our hope that additional Departmental funds will sometimes be available.) Reduced fares are often available to individuals who buy their tickets early.

https://graduate.dartmouth.edu/admissions-financial-aid/awardsgrants/travel-awards

- c) <u>General guidelines for requesting Departmental funds</u>—Request for support is made by letter to the Department Chair, giving the name of the professional meeting, the title of the paper to be presented, a detail of expenses, and tabulation of previous meeting support.
- d) Please keep two key points in mind for reimbursement requests:
  - i) All requests for expense reimbursement must be include original, itemized receipts.
  - ii) Submit all necessary forms for reimbursement within 30 days of the incurred costs.

#### General Reimbursement Policies:

The College will only reimburse expenses incurred in connection with College business that are appropriately documented by the employee, student, or visitor.

• Reimbursement will be made based on actual and reasonable expenses incurred for necessary business expenses or approved per diem amounts.

- The basic policy governing travel and business expenses is that an individual should neither gain nor lose funds while traveling or conducting College business.
- The College will not reimburse travelers for expenses that are inherently personal in nature such as childcare, clothing, personal recreation, entertainment, etc. Reimbursable expenses must have a valid, business purpose.
- Assuming a reasonable level of comfort and convenience for the traveler, every effort should be made to keep College expenses to a minimum.

To ensure success in the reimbursement process, please heed these guidelines. Consult the Departmental Administrator well before the event.

## 7) General thesis research-related expenses

1) The Department has several sources of funds for graduate research: grants garnered by professors, grants garnered by students, and Departmental funds. First and foremost, we rely on external sources of funds (grants) to support our research. Departmental funds should be viewed primarily as backup if grant applications fail, or as seed money when not enough work has yet been done to justify writing of a grant. That said, the Department has traditionally made funds available during a student's graduate program. With no guarantee that such funding will continue in the future, the current schedule of funding is as follows:

i)	M.S. Thesis Research:	\$2,000.00
ii)	Ph.D. Summer Research:	\$1,000.00
iii)	Ph.D. Thesis Research:	\$2,000.00

(1) Professional meeting at which student presents: up to \$750.00 (once)

(2) Total M.S. Funding is \$2,750 and Total PhD. Funding is \$3,750.

#### 2) The following guidelines strictly apply to this funding schedule:

- i) An estimate of the full budget for thesis research, with brief justification, should be submitted to the Department at the time any research project is formally proposed. This includes proposals for research pursued in partial satisfaction of requirements for the M.S. or Ph.D. degrees. The budget should contain all expected research expenses, including cost for the use of outside or Departmental instruments.
- ii) Research expenses should be charged to one's advisor's grant if it is appropriate to do so under the terms of the grant as interpreted by Principal Investigator and Research Grant Manager holding the grant award.

- iii) <u>We expect that students will apply to outside funding agencies before</u> <u>asking the Department for research support beyond the schedule</u> <u>identified above</u>.
- iv) For students whose research costs are not covered by outside grants, or who have not yet received a response from the granting agencies, the Department will make every effort to cover expenses associated with thesis-related research, but we can make no guarantee. Requests to the Department for funds should include a brief rationale for the request, a list of the outside funding agencies approached, any results, positive or negative and the Departmental Funding Form (attached).
- v) If outside support is obtained after the Department agreed to provide funding, the Department should be reimbursed for all expenses already made which would be covered by the grant. This policy helps to preserve Departmental funds for otherwise worthy projects for which efforts to obtain outside support fail, and which could not be carried through in the absence of Departmental funds.
- vi) The Department does not cover outside costs relating to thesis preparation such as typing, photography, paper, duplication of figures and maps, bindery charges, etc.
- vii) Summer and Thesis Research funds may not be used to attend professional meetings or field trips.
- viii) The Department strongly encourages students to present their research at one or more professional meetings. The conditions to be met for a student to obtain College or Departmental support for attending his or her first professional meeting include that the student be presenting research conducted as part of his or her Dartmouth degree requirements. If this is the case, students are generally encouraged to first apply for a Graduate Student Travel Award (GSTA) from the Guarini School. <u>Note that the request for a GSTA must be made prior to attending the meeting</u>.

Departmental support may be used to supplement the GSTA to pay for the full cost of attending a single meeting. To the degree that funds allow, Departmental support can also be used to attend a second professional meeting. Students should consult with their advisor concerning funding and other issues prior to submitting an abstract to any professional meeting.

Securing support for attending additional meetings is normally the responsibility of the student and/or advisor. Most professional societies offer student travel awards and students are encouraged to explore these options. In exceptional cases, a student may apply to the Department for additional travel support. Additional funds will only be considered if:

- the student applies for additional funding in writing to the Department Chair **before** any commitment is made to attend the meeting, and
- the request is accompanied by a written explanation from the advisor indicating the significance of the student's contribution to the meeting presentation and attesting to the lack of funding from alternative sources.

## 8) Departmental facilities

The fulfillment of the Departmental missions, and indeed our daily lives in the Department, are made easier and more enjoyable with access to our shared facilities and amenities. The following provides an overview of some of these.

1) <u>Scientific equipment and laboratory facilities</u>—All scientific equipment in Departmental laboratories is available for use by our research students and staff, provided the use is clearly research-related and the potential user is familiar with the proper operation of the equipment. Any student interested in having access to one of our facilities or a piece of scientific equipment should obtain permission and guidance on proper use before attempting to use it. Continued access to any or all of facilities by an individual is contingent upon his or her thoughtful and courteous use of the facilities. Failing to meet these requirements could result in revoked privileges; persistent failure to meet these requirements could result in dismissal from the EARS graduate program.

Additional information on the capabilities and availability of our various scientific facilities can be reviewed on the Department website.

- 2) <u>Communal computing facilities</u>—MacIntosh and PC computers are available in room 217 Fairchild. These computers may be used by all members of the Department for commonly shared computing needs, including access to College compute clusters, electronic mail, and Departmental file servers. The graduate student "computer Czar", or most veteran graduate students for that matter, can provide information regarding the software available. Data and other files can be saved to Geo, the Departmental server.
- **3) Telephones** are available in all graduate student offices for calls placed within the US.
- 4) **The copy machine in Room 216** is available to all in the Department; the code for the copier for graduate students is 6105. Printers are available throughout the Department for Department-related printing only (locations include Room 216—mail room, and 217—student computer lab. In the event of operational or maintenance issues, please contact technical staff member Ed Meyer.
- 5) For general convenience, a **refrigerator** to store milk, lunches, etc., a **toaster**, and a **microwave** oven are in Room 216. Additionally, coffee is available there for a

nominal fee. Please exercise common courtesy in using these facilities. For example, food stored in the refrigerator should be labeled with name and date so that outdated food can be regularly discarded. Anything not labeled will be discarded regardless of expiration date. In general, all are responsible for keeping clean the refrigerator, coffee-machine(s), counter tops and sink.

#### In addition, we request that the following policies be strictly upheld:

- To assure the privacy of academic records and for legal protection, and to guard against theft and/or use of our facilities by unauthorized people from outside the Department, all administrative offices and Room 216 are to be locked and offlimits after normal office hours. Everyone is responsible for fulfilling this policy.
- 2) **Sleeping overnight in the Department is in violation of rules and policies** set by our College insurers. Campus police patrol the Department at night and will request that those present leave the building unless legitimate work is being undertaken.
- 3) Please exercise a sense of professional decorum, common courtesy, and common sense in one's day-to-day residency of the Department. Issues that have come up in the past prompt us to request specifically that musical instruments or radios be played only in personal offices with the door closed and the volume turned low. Bicycles or pets may be kept in one's office only if they do not interfere with anybody's well-being (such as allergies, fear of dogs, etc.).

## 9) Departmental seminars

In addition to requirements associated with one's Teaching and Research Fellowships, **all** graduate students are expected to contribute to the intellectual life of the Department. Such contributions include participation in our Departmental seminars, as follows:

- 1) **Departmental research seminars**—Typically once a week during the academic year, the EARS faculty host a Departmental Seminar during which visitors or Dartmouth faculty present aspects of their current, ongoing research. Departmental faculty regularly use these occasions to recruit and screen candidates for positions within the Department. These seminars are excellent opportunities for all graduate students to keep current with state-of-the-art research, and to reflect on the art of successful scientific communication (sooner or later we all must give such talks!) Additionally, engaged turnout for such events, of course, reflects well on the Department. All graduate students are required to attend these seminars as part of their professional training.
- 2) **Geolunch**—Graduate students are responsible for organizing and hosting "Geolunch" an hour-long seminar that typically occurs during Tuesday

lunchtimes. Geolunch seminars are given by primarily by EARS faculty, research scientists and graduate students but associated faculty, visitors and undergraduate students may also present. This is an informal setting where people bring and eat lunch and the Department commonly supplies pizza. Typical seminars report on ongoing research projects but can include topics such as past research projects; future research proposals, plans and ideas; teaching strategies and experiences; and career experiences.

Each graduate student, while in residence, is expected to present a Geolunch seminar once each year. Graduate students are encouraged to plan an appropriate time for their Geolunch seminar during an academic year when they will have additional Departmental presentations (i.e., the Master's thesis defense, Ph.D. summer research defense, and Ph.D. thesis defense), so as to space out these different presentations.

## **10)** The Morse Fund

Generous alumni have established the Morse Fund in honor of Grace & Roger Morse, two former, long-serving and beloved members of our administrative staff. The Fund is designed to support the study of Earth Sciences. Specifically, the fund will be used for purposes proposed by undergraduate and graduate students, subject to College policy and approval by the Earth Sciences Department Chair, to support and improve the educational experience and learning environment available to the students. Uses could include, for example, funding a field trip, buying equipment for the student computer lab, or supporting items or events that foster both social and intellectual interaction among all members of the Earth Science community. A committee of three students, each elected by one of three constituencies on their own initiative, undergraduate declared majors and minors, Masters candidates, and Ph.D. candidates, will decide on the use of the Morse Fund each year. Additional information about the Morse fund can be viewed online.

## **11)** Student-run field trips

The Departmental faculty recognize that the mind is enriched by field experiences. Graduate students occasionally organize such trips and seek Departmental support. To earn this support, a field trip must be approved by the faculty at large, and approval is provided only if the following can be demonstrated in a well-crafted 3-5page proposal prepared by the graduate students. The field trip must:

- 1) provide meritorious scientific content, including a well-designed field guide;
- 2) have a well-designed, comprehensive and reasonable budget;
- 3) invite participation of all members of the EARS Department (undergraduates and faculty as well as graduate students);

4) be scheduled and limited in duration in consideration of our Departmental mission, namely, balanced success in teaching and high-quality and productive scholarship and research.

In addition, the faculty expect that:

- 5) field guides will be made available to them;
- 6) the project will include a post-trip, oral presentation reporting on the expedition to the Department during a Geolunch as soon as is convenient.

When a proposed graduate field-trip earns faculty approval, the Department will typically cover expenses associated with acquisition of maps, preparation and printing of field guides, lodging, approved forms of ground transportation, and up to 60 percent of group-travel airfare booked with Travel Leaders. The Department may cover other costs on a case-by-case basis but does not cover food expenses.

## **12)** Selected logistical issues

- 1) **Housing**—Housing in Hanover and near Dartmouth is limited, so early action in finding and securing suitable accommodation is recommended to all.
  - i) The College leases a limited number of apartments to first-year graduate students. Inquiries about these apartments should be addressed to Mr. Gary Hutchins, Guarini School of Graduate and Advanced Studies, Dartmouth College, Hanover, NH 03755.
  - ii) Married graduate students have access on a first-come/first-served basis to apartments in Sachem Village, a college-owned housing complex located about 1.5 miles south of the Dartmouth Green. These apartments are also occasionally available to single students if there are openings. Inquiries should be addressed to the Office of Rental Housing, 7 Lebanon Street, Hanover, NH 03755.
  - iii) Many EARS graduate students have, by preference or necessity (as availability of College housing is not assured), found suitable accommodations elsewhere in the surrounding region. The Office of Rental Housing has a computer listing of private rentals. This listing can be accessed online.
- 2) <u>**Travel**</u>—Interstate Highways 89 and 91 meet at White River Junction (WRJ), VT, located 5 miles south of Hanover. Vermont Transit offers bus service between WRJ and Manchester Airport, Boston and New York City. The Dartmouth Coach (no College affiliation) operates several trips each day between Hanover/Lebanon and Boston with stops at Boston's South Station and Logan Airport. Dartmouth

Coach also offers daily service to New York City. Current information regarding Dartmouth Coach schedules and fares can be found online.

- 3) Amtrak provides daily passenger service aboard the 'Vermonter' from Washington, D.C., Philadelphia, New York, and intermediate points to WRJ. Information regarding train schedules and fares can be found online. There is a small airport in West Lebanon with service to and from Boston via Cape air. Taxi service is available to WRJ and Lebanon.
- 4) **Parking**—Availability of parking in central locations around campus is limited, and regulations are strictly enforced. There is ample parking in large communal lots within a 15-minute walk from the Department. Parking anywhere on campus requires registration of one's vehicle with the College. Additional information can be reviewed online.

## 13) Health and life insurance

- 1) <u>Health insurance</u>—Students are required to have health insurance. Upon enrollment at Dartmouth each student will automatically be billed for individual coverage under the Dartmouth Student Group Health Insurance Plan. Dartmouth will then credit the student's account for the amount of a single coverage. If a student can prove that other adequate coverage is in hand (i.e., provided on parent's or spouse's plan), then coverage under the Dartmouth Student Group Health Insurance Plan will be waived. Coverage of a spouse and/or child is <u>not</u> automatically included in the Dartmouth Plan; however, health coverage for one's spouse and/or children is available through the Dartmouth Plan at additional expense. Further information and rates for the Dartmouth Group Health Insurance Plan can be found online.
- 2) <u>Life insurance</u>—All graduate students should be aware that <u>students are not</u> <u>covered by any form of life insurance underwritten by the College</u>. This is the case even though students may conduct field research or instruct in the field under the direction of the Dartmouth faculty.

## 14) In the event of an injury

In the event of serious injury, contact the Departmental Administrator and the Guarini School as soon as possible.

## **15)** Employment outside the Department of Earth Sciences

The policy for compensated work outside of one's home academic Department is governed by the Guarini School and articulated in the Graduate Student Handbook as follows:

Graduate students who are fully supported (a full tuition scholarship and a full stipend) cannot normally receive additional payment from Dartmouth College for services rendered and cannot normally accept employment outside the College while enrolled. Exceptions may be granted in cases of unique academic or professional benefit or documented financial hardship. Any exception will normally not exceed 8 hours per week and must have the written approval of the graduate student's advisor, Department Chair or Graduate Program Committee, and the Dean of the Guarini School.

Consistent with this policy, the Department recognizes that graduate students will occasionally find rewarding opportunities outside of the Department and, in any event, have additional financial needs. Accordingly, the Department will normally support a request for approval to pursue an exceptional opportunity for compensated work outside the Department of up to 8 hours per week. Pursuing such opportunities should be considered in the context of one's teaching duties and the demands of one's academic goals.

## **16)** International students

- 1) **The Office of Visa and Immigration Services (OVIS)** is the first place to go for services and programs for the more than 1,050 international students, faculty, and scholars who study and work at the College. Additional information can be reviewed online.
- 2) International student programs—The Office of Pluralism & Leadership (OPAL) is an umbrella organization for programs designed to help international students adjust to life in the US. Such programs include orientation sessions, an International Friendship Family Program, an International Student Mentor Program, an English Conversation Group, among other experiences. Additional information and links to many programs can be reviewed online.
- 3) <u>Support for those for whom English is a Second Language</u> (ESL)—An ESL program is run by the Rassias Foundation (http://rassias.dartmouth.edu/) for incoming graduate students. This brief program focuses on grammar and pronunciation.

Judith Hertog (Judith.Hertog@dartmouth.edu), a Writing Program ESL Specialist with the Institute of Writing & Rhetoric, provides free English-language assistance to international graduate students. Hertog's primary emphasis is on writing, and she offers two key services in this regard: free private consultation, and weekly study meetings. Students can meet with her to get feedback on papers they are preparing to submit, to practice oral presentations, or to consult with her about other ESL-related matters. Additional information can be reviewed online.