the kinds of questions that would help resolve a choice between one organization and another? Just as an employer must decide among numerous applicants, so must the applicant learn to assess the potential employer. Both are partners in the job search.

RENEGING ON AN OFFER

An especially disturbing occurrence for employers and career counseling professionals is when a student formally (either orally or by written contract) accepts employment with one organization and later reneges on the agreement and goes with another employer.

There are all kinds of rationalizations offered for this unethical behavior. None of them satisfies. The sad irony is that what the job seeker is willing to do to the employer—make a promise and then break it—he or she would be outraged to have done to them—have the job offer pulled. It is a very bad way to begin a career. It suggests the individual has not taken the time to do the necessary self-assessment and self-awareness exercises to think and judge critically. The new offer taken may, in fact, be no better or worse than the one refused. Job candidates should be aware that there have been incidents of legal action following job candidates reneging on an offer. This adds a very sour note to what should be a harmonious beginning of a lifelong adventure.

THE GRADUATE SCHOOL CHOICE

The reasons for continuing one’s education in graduate school can be as varied and unique as the individuals electing this course of action. Many continue their studies at an advanced level because they simply find it difficult to end the educational process. They love what they are learning and want to learn more and continue their academic exploration.

Studying a particular subject, such as theories and patterns of intercultural communication, in great depth and thinking, researching, and writing critically on what others have discovered can provide excitement, challenge, and serious work. Some communications majors have loved this aspect of their academic work and want to continue that activity.

Others go on to graduate school for purely practical reasons; they have examined employment prospects in their field of study, and all indications are that a graduate degree is requisite. If you have earned a B.A. in communications as a stepping stone to a career in law or the foreign service, going on for further training becomes mandatory. As a B.A. level speech pathologist, you realize you cannot become state certified without a master’s degree. A review of jobs in different areas will suggest that at least a master’s degree is important to be competitive. Alumni who are working
in the media, in editing, writing, or publishing can be a good source of what degree level the fields are hiring. Ask your college career office for some alumni names and give them a telephone call. Prepare some questions on specific job prospects in their field at each degree level. A thorough examination of the marketplace and talking to employers and professors will give you a sense of the scope of employment for a bachelor's degree, master's degree, or doctorate.

College teaching will require an advanced degree. Advertising might demand specialization in an additional field (computers, graphic design, etc.). Editing and publishing and other fields may well put a premium on the advanced degree because the market is over-supplied and the employer can afford to make this demand.

**Consider Your Motives**

The answer to the question of "Why graduate school?" is a personal one for each applicant. Nevertheless, it is important to consider your motives carefully. Graduate school involves additional time out of the employment market, a high degree of critical evaluation, significant autonomy as you pursue your studies, and considerable financial expenditure. For some students in doctoral programs, there may be additional life choice issues, such as relationships, marriage, and parenthood that may present real challenges while in a program of study. You would be well advised to consider the following questions as you think about your decision to continue your studies.

**Are You Postponing Some Tough Decisions by Going to School?**

Graduate school is not a place to go to avoid life's problems. There is intense competition for graduate school slots and for the fellowships, scholarships, and financial aid available. This competition means extensive interviewing, resume submission, and essay writing that rivals corporate recruitment. Likewise, the graduate school process is a mentored one in which faculty stay aware of and involved in the academic progress of their students and continually challenge the quality of their work. Many graduate students are called upon to participate in teaching and professional writing and research as well.

In other words, this is no place to hide from the spotlight. Graduate students work very hard and much is demanded of them individually. If you elect to go to graduate school to avoid the stresses and strains of the "real world," you will find no safe place in higher academics. Vivid accounts, both fiction and nonfiction, have depicted quite accurately the personal and professional demands of graduate school work.

The selection of graduate studies as a career option should be a positive choice—something you want to do. It shouldn't be selected as an escape from other, less attractive or more challenging options, nor should it be selected as the option of last resort (i.e., "I can't do anything else: I'd better just stay in school."). If you're in some doubt about the strength of your reasoning about continuing in school, discuss the issues with a career counselor. Together you can clarify your reasoning, and you'll get some sound feedback on what you're about to undertake.

On the other hand, staying on in graduate school because of a particularly poor employment market and a lack of jobs at entry-level positions has proven to be an effective "stalling" strategy. If you can afford it, pursuing a graduate degree immediately after your undergraduate education gives you a year or two to "wait out" a difficult economic climate while at the same time acquiring a potentially valuable credential.

**Have You Done Some "Hands-on" Reality Testing?**

There are experiential options available to give some reality to your decision-making process about graduate school. Internships or work in the field can give you a good idea about employment demands, conditions, and atmosphere.

Perhaps, as a communications major, you're considering going on to law school. An internship or summer job in a law firm will put you in contact with practicing attorneys and may help to define for you exactly what attorneys do. Even with the experience of only one law firm, you have a stronger concept of the pace of the job, interaction with colleagues, subject matter, and opportunities for specialization. Talking to people and asking questions is invaluable as an exercise to help you better understand the objective of your graduate study.

For communications majors especially, the opportunity to do this kind of reality testing is invaluable. It demonstrates far more authoritatively than any other method what your real-world skills are, how they can be put to use, and what aspect of your academic preparation you rely on.
It has been well documented that communications majors do well in occupations once they identify them. Internships and co-op experiences speed that process up and prevent the frustrating and expensive process of investigation many graduates begin only after graduation.

Do You Need an Advanced Degree to Work in Your Field?

Certainly there are fields such as law, psychiatry, medicine, and college teaching that demand advanced degrees. Is the field of employment you're considering one that also puts a premium on an advanced degree? You may be surprised. Read the want ads in a number of major Sunday newspapers for positions you would enjoy. How many of those require an advanced degree?

Retailing, for example, has always put a premium on what people can do, rather than how much education they have had. Successful people in retailing come from all academic preparations. A Ph.D. in English may bring only prestige to the individual employed as a magazine researcher. It may not bring a more senior position or better pay. In fact, it may disqualify you for some jobs because an employer might believe you will be unhappy to be overqualified for a particular position. Or your motives in applying for the work may be misconstrued, and the employer might think you will only be working at this level until something better comes along. None of this may be true for you, but it comes about because you are working outside of the usual territory for that degree level.

When economic times are especially difficult, we tend to see stories featured about individuals with advanced degrees doing what is considered unsuitable work, such as the Ph.D. in English driving a cab or the Ph.D. in chemistry waiting tables. Actually, this is not particularly surprising when you consider that as your degree level advances, the job market narrows appreciably. At any one time, regardless of economic circumstances, there are only so many jobs for your particular level of expertise. If you cannot find employment for your advanced degree level, chances are you will be considered suspect for many other kinds of employment and may be forced into temporary work far removed from your original intention.

Before making an important decision such as graduate study, learn your options and carefully consider what you want to do with your advanced degree. Ask yourself whether it is reasonable to think you can achieve your goals. Will there be jobs when you graduate? Where will they be? What will they pay? How competitive will the market be at that time, based on current predictions?

If you're uncertain about the degree requirements for the fields you're interested in, you should check a publication such as the U.S. Department of Labor's Occupational Outlook Handbook. Each entry has a section on training and other qualifications that will indicate clearly what the minimum educational requirement is for employment, what degree is the standard, and what employment may be possible without the required credential.

For example, for physicists and astronomers, a doctoral degree in physics or a closely related field is essential. Certainly this is the degree of choice in academic institutions. However, the Occupational Outlook Handbook also indicates what kinds of employment may be available to individuals holding a master's or even a bachelor's degree in physics.

Have You Compared Your Expectations of What Graduate School Will Do for You with What It Has Done for Alumni of the Program You're Considering?

Most colleges and universities perform some kind of postgraduate survey of their students to ascertain where they are employed, what additional education they have received, and what levels of salary they are enjoying. Ask to see this information either from the university you are considering applying to or from your own alma mater, especially if it has a similar graduate program. Such surveys often reveal surprises about occupational decisions, salaries, and work satisfaction. This information may affect your decision.

The value of self-assessment (the process of examining and making decisions about your own hierarchy of values and goals) is especially important in this process of analyzing the desirability of possible career paths involving graduate education. Sometimes a job requiring advanced education seems to hold real promise but is disappointing in salary potential or numbers of opportunities available. Certainly, it is better to research this information before embarking on a program of graduate studies. It may not change your mind about your decision, but by becoming better informed about your choice, you become better prepared for your future.

Have You Talked with People in Your Field to Explore What You Might Be Doing after Graduate School?

In pursuing your undergraduate degree, you will have come into contact with many individuals trained in the field you are considering. You might also have the opportunity to attend professional conferences, workshops, seminars, and job fairs where you can expand your network of contacts. Talk to them all! Find out about their individual career paths, discuss your own plans and hopes, and get their feedback on the reality of your expectations, and heed their advice about your prospects. Each will have a unique tale to tell, and each will bring a different perspective on the current marketplace for the credentials you are seeking. Talking to enough people will make you an expert on what's out there.
Are You Excited by the Idea of Studying the Particular Field You Have in Mind?

This question may be the most important one of all. If you are going to spend several years in advanced study, perhaps engendering some debt or postponing some life-style decisions for an advanced degree, you simply ought to enjoy what you’re doing. Examine your work in the discipline so far. Has it been fun? Have you found yourself exploring various paths of thought? Do you read in your area for fun? Do you enjoy talking about it, thinking about it, and sharing it with others? Advanced degrees often are the beginning of a lifetime’s involvement with a particular subject. Choose carefully a field that will hold your interest and your enthusiasm.

It is fairly obvious by now that we think you should give some careful thought to your decision and take some action. If nothing else, do the following:

1. Talk and question (remember to listen!)
   - Reality-test
   - Soul-search by yourself or with a person you trust

Finding the Right Program for You: Some Considerations

There are several important factors in coming to a sound decision about the right graduate program for you. You’ll want to begin by locating institutions that offer appropriate programs, examining each of these programs and their requirements. Undertaking the application process by obtaining catalogs and application materials, visiting campuses if possible, arranging for letters of recommendation, writing your application statement, and finally following up on your applications.

Locate Institutions with Appropriate Programs

Once you decide on a particular advanced degree, it’s important to develop a list of schools offering such a degree program. Perhaps the best source of graduate program information are Peterson’s Guides to Graduate Study. Use these guides to build your list. In addition, you may want to consult the College Board’s Index of Majors and Graduate Degrees, which will help you find graduate programs offering the degree you seek. It is indexed by academic major and then categorized by state.

Now, this may be a considerable list. You may want to narrow the choices down further by a number of criteria: tuition, availability of financial aid, public versus private institutions, U.S. versus international institutions, size of student body, size of faculty, application fee (this varies by school; most fall within the $10–$75 range), and geographic location. This is only a partial list: you will have your own important considerations. Perhaps you are an avid scuba diver and you find it unrealistic to think you could pursue graduate study for a number of years without being able to ocean dive from time to time. Good! That’s a decision and it’s honest. Now, how far from the ocean is too far, and what schools meet your other needs? In any case, and according to your own criteria, begin to build a reasonable list of graduate schools that you are willing to spend the time investigating.

Examine the Degree Programs and Their Requirements

Once you’ve determined the criteria by which you want to develop a list of graduate schools, you can begin to examine the degree program requirements, faculty composition, and institutional research orientation. Again, using a resource such as Peterson’s Guides to Graduate Study can reveal an amazingly rich level of material by which to judge your possible selections.

In addition to degree programs and degree requirements, entries will include information about application fees, entrance test requirements, tuition, percentage of applicants accepted, numbers of applicants receiving financial aid, gender breakdown of students, numbers of full- and part-time faculty, and often gender breakdown of faculty as well. Numbers graduating in each program and research orientations of departments are also included in some entries. There is information on graduate housing, student services, and library, research, and computer facilities. A contact person, phone number, and address are also standard pieces of information in these listings. In addition to the standard entries, some schools pay an additional fee to place full-page, more detailed program descriptions. The location of such a display ad, if present, would be indicated at the end of the standard entry.

It can be helpful to draw up a chart and enter relevant information about each school you are considering in order to have a ready reference on points of information that are important to you.

Undertake the Application Process

The Catalog. Once you’ve decided on a selection of schools, send for catalogs and applications. It is important to note here that these materials might take many weeks to arrive. Consequently, if you need the materials quickly, it might be best to telephone and explain your situation to see whether the process can be speeded up for you. Also, check a local college or university library, which might have current and complete college catalogs in a microfiche collection. These microfiche copies can provide you with helpful information while you wait for your own copy of the graduate school catalog or bulletin to arrive.
When you receive your catalogs, give them a careful reading and make notes of issues you might want to discuss on the telephone or in a personal interview, if that's possible. Does the course selection have the depth you had hoped for?

If you are interested in graduate work in intercultural communications, for example, in addition to graduate courses in anthropology, are there additional courses in diplomacy, political science, social psychology, and others?

What is the ratio of faculty to the required number of courses for your degree? How often will you encounter the same faculty member as an instructor?

If, for example, your program offers a practicum or off-campus experience, who arranges this? Does the graduate school select a site and place you there, or is it your responsibility? What are the professional affiliations of the faculty? Does the program merit any outside professional endorsement or accreditation?

Critically evaluate the catalogs of each of the programs you are considering. List any questions you have and ask current or former teachers and colleagues for their impressions as well.

**The Application.** Preview each application thoroughly to determine what you need to provide in the way of letters of recommendation, transcripts from undergraduate schools or any previous graduate work, and personal essays that may be required. Make a notation for each application of what you need to complete that document.

Additionally, you'll want to determine entrance testing requirements for each institution and immediately arrange to complete your test registration. For example, the Graduate Record Exam (GRE) and the Graduate Management Admission Test (GMAT) each have 3–4 weeks between the last registration date and the test date. Your local college career office should be able to provide you with test registration booklets, sample test materials, information on test sites and dates, and independent test review materials that might be available commercially.

**Visit the Campus If Possible**

If time and finances allow, a visit, interview, and tour can help make your decision easier. You can develop a sense of the student body, meet some of the faculty, and hear up-to-date information on resources and the curriculum. You will have a brief opportunity to "try out" the surroundings to see if they fit your needs. After all, it will be home for a while. If a visit is not possible but you have questions, don't hesitate to call and speak with the dean of the graduate school. Most are more than happy to talk to candidates and want them to have the answers they seek. Graduate school admission is a very personal and individual process.

**Arrange for Letters of Recommendation**

This is also the time to begin to assemble a group of individuals who will support your candidacy as a graduate student by writing letters of recommendation or completing recommendation forms. Some schools will ask you to provide letters of recommendation to be included with your application or sent directly to the school by the recommender. Other graduate programs will provide a recommendation form that must be completed by the recommender. These graduate school forms vary greatly in the amount of space provided for a written recommendation. So that you can use letters as you need to, ask your recommenders to address their letters "To Whom It May Concern," unless one of your recommenders has a particular connection to one of your graduate schools or knows an official at the school.

Choose recommenders who can speak authoritatively about the criteria important to selection officials at your graduate school. In other words, choose recommenders who can write about your grasp of the literature in your field of study, your ability to write and speak effectively, your class performance, and your demonstrable interest in the field outside of class. Other characteristics that graduate schools are interested in assessing include your emotional maturity, leadership ability, breadth of general knowledge, intellectual ability, motivation, perseverance, and ability to engage in independent inquiry.

When requesting recommendations, it's especially helpful to put the request in writing. Explain your graduate school intentions and express some of your thoughts about graduate school and your appreciation for their support. Don't be shy about "prompting" your recommenders with some suggestions of what you would appreciate being included in their comments. Most recommenders will find this direction helpful and will want to produce a statement of support that you can both stand behind. Consequently, if your interaction with one recommender was especially focused on research projects, he or she might be best able to speak of those skills and your critical thinking ability. Another recommender may have good comments to make about your public presentation skills.

Give your recommenders plenty of lead time in which to complete your recommendation, and set a date by which they should respond. If they fail to meet your deadline, be prepared to make a polite call or visit to inquire if they need more information or if there is anything you can do to move the process along.
Some Notes About Rejection

If you have received a rejection letter, it's important to learn from it and apply to other schools. Consider why you were rejected and what you can do differently in the future. Research the school's program and find ways to strengthen your application. Don't take rejection personally; it's a normal part of the college application process. Use this experience to grow and improve your chances in the future.

Contact Information:
School Name
Address
City, State, Zip
Phone: 123-456-7890
Email: info@school.edu

Scholarships, Fellowships, and Financial Aid Sources

Researching Financial Aid Sources

Write Your Application Statement

When applying to graduate school, it's essential to write a compelling statement of purpose. Your statement should clearly articulate your academic and professional goals, your relevant experiences, and how you plan to contribute to the field. Additionally, it's important to highlight any research or professional experience you have, as well as any publications or presentations you've given. Tailor your statement to each school's specific requirements, and make sure it's free of errors and well-written.