



PERSONAL

Date of Application:

UTEP Student #:

UTEP EID:

Title:

Date of Birth:

Name:

Maiden Name:

Permanent Address (Parents):

City:

State:

Zip:

Permanent Home Phone (Parents):

Country

Your Current Cell Phone:

Email:

Alternate Email:

LinkedIn Account Address:

Gender:

Race:

Nationality:

Are you Hispanic :

No

Classification:

All areas in red are Required and must be filled out.

EDUCATION

- High School:
 - Years Attended:
 - GPA:
- Other College:
 - Years Attended:
 - GPA:
 - Degree Earned:
- Other College:
 - Years Attended:
 - GPA:
 - Degree Earned:
- When did you last enter, or will be entering, UTEP?

Academic Results: (if you have already taken exams, indicate the scores.)

Undergraduates:

SAT: Reading

Writing

Math

ACT: English

Math

Reading

Science

Current Major in College:

Minor:

GPA:

Degree sought:

Expected Date:

Semesters Remaining @ UTEP:

Date you expect to take the GRE

Date you expect to take the MCAT

FINANCIAL AND BACKGROUND INFORMATION

Are you a current recipient of any U.T. El Paso financial aid or other scholarship?

Yes No Which one?

Aid/Scholarship Amount:

Do you currently have a job? Yes: No: On-campus Off-campus Hrs/Wk

Approximate family annual income \$

Will you be first in your immediate family to graduate from a university? Yes No

HONORS, AWARDS AND SCHOLARSHIPS RECEIVED

-
-
-
-
-
-
-
-
-

ACTIVITIES AND INTERESTS

-
-
-
-
-
-
-
-
-

List languages, indicating degree of fluency:

- Written Spoken Fluent
 - Written Spoken Fluent
 - Written Spoken Fluent
 - Written Spoken Fluent
-

Research Area of Interest (Click all that interest you)

- | | |
|---|--------------------------------------|
| <input type="checkbox"/> Biomedical Engineering | <input type="checkbox"/> Biology |
| <input type="checkbox"/> Computer Science | <input type="checkbox"/> Chemistry |
| <input type="checkbox"/> Clinical Medicine | <input type="checkbox"/> Geology |
| <input type="checkbox"/> Environmental Science | <input type="checkbox"/> Mathematics |
| <input type="checkbox"/> Social Science | <input type="checkbox"/> Physics |
| <input type="checkbox"/> Biochemistry | <input type="checkbox"/> Pharmacy |
| <input type="checkbox"/> Nursing | <input type="checkbox"/> Education |
| <input type="checkbox"/> Other (describe below) | |

Other interest areas: (type in other areas)

-
-

EMPLOYMENT HISTORY (Start with present or most recent)

Company _____ Address _____
Dates of Employment _____ Full Part-Time

Position- Duties:

-
-
-

Company _____ Address _____
Dates of Employment _____ Full Part-Time

Position- Duties:

-
-
-

Company _____ Address _____
Dates of Employment _____ Full Part-Time

Position- Duties:

- -
 -
-

Campus Organizations you are member of:

- | | |
|--|---|
| <input type="checkbox"/> Medical Professions Organization | <input type="checkbox"/> Biochemistry Student Association |
| <input type="checkbox"/> American Society for Microbiology | <input type="checkbox"/> American Chemical Society |
| <input type="checkbox"/> Pre-Dental Society | <input type="checkbox"/> Pre-Pharmacy Organization |
| <input type="checkbox"/> SACNAS | <input type="checkbox"/> Society for Clinical Laboratory Scientists |
| <input type="checkbox"/> Other (list here) | |

REFERENCES

Please ask each reference to submit a reference letter to the MARC office

1. Name
Address
Phone
Relationship

2. Name
Address
Phone
Relationship

Certification

By signing below, you certify that all above information is an accurate representation of your academic and personal record. Applicants who are chosen as finalists may be contacted for a personal interview.

Electronic Signature

Date:

Please submit this form as well as **transcripts** for college level work and **letters of recommendation** (ask your letter writers to submit directly) electronically to dbstuart@utep.edu .

PERSONAL STATEMENT

Please include an essay (not to exceed the two pages below) about yourself including discussion of the following: 1) Your professional career objectives 2) Your special abilities that have been important in your academic development 3) Special talents, interests, characteristics, 4) circumstances affecting your research training goals, 5) and past research experiences.

