

APPLICATION FOR 2010 ADMISSION
Idaho State University Department of Dental Hygiene

Please type or use ink to complete the entire application and submit after completion of fall courses.

GENERAL INFORMATION

Full Name: _____

Maiden Last Name: _____ ISU BENGAL ID# _____

Permanent Address: _____

Telephone: _____
Area Code

Address to send admission correspondence: _____

Telephone: _____
Area Code

Resident State: _____ E-mail address: _____

Previous year(s) of application to the program: _____

I certify that the information contained in this admissions application is true and correct. You have my permission to verify any of the information I have provided. I understand that the admissions committee will not consider an application if information is misrepresented or falsified. Please review prerequisite information available online or from the Department of Dental Hygiene to verify that you meet all minimum qualifications.

Signed: _____ Date: _____

Incomplete or late admissions applications will **not** be considered for admission.

- **SEND ADMISSIONS MATERIALS DIRECTLY TO THE DEPARTMENT IN ONE PACKET**
 - ✓ Complete this application form after the conclusion of fall semester courses. General questions can be directed to the departmental secretary at (208) 282-3796. Please retain a copy for your records.
 - ✓ Send a **non-refundable** check or money order for \$75.00 payable to ISU Department of Dental Hygiene.
- **SEND TRANSCRIPTS DIRECTLY TO THE DEPARTMENT SEPARATE FROM THE ISU ADMISSIONS APPLICATION** (after completion of the fall semester courses)
 - ✓ Request official copies of **all** transcripts from all colleges and universities attended to be sent to the Department of Dental Hygiene. ISU students **do not** need to request ISU transcripts be sent to the department.

All required application materials must be postmarked on or before **January 15** 2010

ADMISSIONS COMMITTEE
Department of Dental Hygiene
Idaho State University
921 S. 8th Ave, Stop 8048
Pocatello, Idaho 83209-8048

Note: It is your responsibility to ensure that all transcripts have been received by the Department by January 15.

- **TRANSFER STUDENTS ALSO MUST APPLY TO THE ISU ADMISSIONS OFFICE FOR ADMISSION TO THE UNIVERSITY PRIOR TO JANUARY 15. (This is a separate admissions process).**

Idaho State University
Admissions Office
921 S. 8th Ave, Stop 8270
Pocatello, Idaho 83209-8270
Telephone: 208-282-2475

- ✓ Complete "ISU Admissions Application" form.
- ✓ Request official copies of **all** transcripts from all colleges and universities attended to be sent to the ISU Admissions Office.

Note: It is your responsibility to ensure that all transcripts have been received by the ISU Admissions Office by January 15.

- **EDUCATIONAL BACKGROUND**

a. High School: _____
Graduation Date
Name of School
City
State

b. College or Other Post-High School Institutions Attended or Now Attending:

Name of School(s)	Dates Attended	Major	Credits Earned	Quarter or Semester	Degree

c. Degree completed by the end of fall 2009 semester:

Name of School: _____ Specific Degree Awarded: _____

d. Individuals who receive a BS, BA, or the AA, AS, or AA&S degree (NOT AAS) from a regionally accredited institution have fulfilled the general education requirements at ISU. Individuals must complete all Department prerequisite courses. Will you receive one of the above associate degrees by July 15? _____ Yes _____ No

e. In the space provided below, please feel free to make any comments about your academic record, including honors and awards. If you are requesting Academic Renewal, please attach a written request with your application.

ACADEMIC RECORD

- **Cumulative Core GPA.** See instructions below and enter required information on page 4.
- **Work In Progress.** List all courses planned for completion in the Spring and early Summer School Session on page 5.
- **Cumulative Science GPA.** (Include core science courses. If additional science courses have been taken, it is optional to include a maximum of 9 credit hours of the most recent courses. Science courses at the 400 level are calculated using a 5 point scale. Exclude geography and nutrition. See instructions, below and on page 6.)
- AP credits are listed, but not included in GPA calculation.

Cumulative Core GPA:

Please read the remainder of this page for information pertaining to GPA calculation prior to completing Sections A and B on page 4. If courses have been repeated, list only the last course taken on the form provided.

Repeated courses: In the space below list core courses that were repeated. List the course numbers, titles and number of credits for each core course that was repeated.

Credits earned: If a combination of semester hours and quarter hours has been taken, please convert the quarter hours to semester hours. Semester and quarter hour credits cannot be combined. If all credits are semester credits, then report the number as listed on your transcripts. If all credits are quarter credits, convert the quarter credits to semester credits. If a combination of semester and quarter credits have been earned, convert quarter to semester then add credits together.

QUARTER CREDITS	SEMESTER CREDITS
5	3.33
4	2.67
3	2.00
2	1.33
1	.67

Calculation of grade points: Using the chart below, multiply the course credits (as determined above) by the grade points earned for each course and enter the number in the appropriate column on page 4.

Compute the total grade points earned for the computed credits using the following formula:

ISU Grading System

Grade	Points	Grade	Points
A	4	C	2
A-	3.7	C-	1.7
B+	3.3	D+	1.3
B	3	D	1
B-	2.7	D-	.7
C+	2.3	F	0

Example: College Algebra for 4 credits, grade earned is A. Multiply 4 times 4 = 16 grade points. English for 3 credits, grade earned is D. Multiply 3 times 1 = 3 grade points.

COMPLETED CORE PREREQUISITE COURSES

SECTION A	Identify Semester/Year	Write In Information For All Completed Courses				
ISU Course Prefix, Number, Title & Credits	Course Completed F=Fall, S=Spring, Su=Summer	Name of College/ University	Course Title, Prefix & Number	Course Credits	Grade Points	Grade
DENT 201 - 2 credits Principles of Dental Hygiene						
ENGL 101 - 3 credits English Composition						
ENGL 102 - 3 credits Critical Reading & Writing						
COMM 101 - 3 credits Principles of Speech						
PSYC 101 - 3 credits Introduction to Psychology						
SOC 101 - 3 credits Introduction to Sociology						
MATH 253 - 3 credits Introduction to Statistics						
NTD 239 or 340 - 3 credits Nutrition						

Note: MUST HAVE COMPLETED 4 OF 6 SCIENCE COURSES IN ORDER TO BE QUALIFIED

SECTION B					
BIOL 101-101L*- 4 credits Biology I & Lab					
BIOS 301* - 4 credits Anatomy & Physiology					
BIOS 302* - 4 credits Anatomy & Physiology					
BIOS 221-221L* or 235* -4 credits Intro to Microbiology & Lab					
CHEM 101 or 111*- 3 credits Intro to General Chemistry (Inorganic)					
CHEM 102 & 103L* -4 credits Introduction to Organic & Biochemistry					
Add the total number of completed core course credits in Section A and B. Add the total number of grade points earned.					

Calculate the Core GPA by dividing the total number of grade points by the total number of completed credits.	Total Grade Points ÷ Total Credits = CORE GPA
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***If separate lab courses were taken, please list separately.**

Note: Credit numbers from transfer schools may not be the same as ISU credits. Use credits from transfer school.

COURSE WORK IN PROGRESS AND CORE PREREQUISITE COURSES PLANNED FOR SPRING AND EARLY SUMMER SESSION

	Identify Semester & Year S=Spring, Su=Summer	WRITE IN <i>Course Work in progress and courses planned</i>		
ISU Course Prefix, Number, Title & Credits	Plans for Completion	Name of College/ University	Course Title, Prefix & Number	Course Credits
DENT 201 - 2 credits Principles of Dental Hygiene				
ENGL 101 - 3 credits English Composition				
ENGL 102 - 3 credits Critical Reading & Writing				
COMM 101 - 3 credits Principles of Speech				
PSYC 101 - 3 credits Introduction to Psychology				
SOC 101 - 3 credits Introduction to Sociology				
MATH 253 - 3 credits Introduction to Statistics				
NTD 239 or 340 - 3 credits Nutrition				
BIOL 101-101L - 4 credits Biology I & Lab				
BIOS 301 - 4 credits Anatomy & Physiology				
BIOS 302 - 4 credits Anatomy & Physiology				
BIOS 221-221L or 235 4 credits Intro to Microbiology & Lab				
CHEM 101 or 111 - 3 credits Intro to General Chemistry (Inorganic)				
CHEM 102 & 103L – 4 credits Intro to Organic and Biochemistry &Lab				

Computation of Natural Science GPA

Compute the Natural Science GPA by combining courses in Section B with those in Section C.

It is optional to list up to 9 credits of non-core science courses most recently completed. 400 level science courses are weighted according to the scale to the right of section C. Non-core science courses in biology, chemistry, pharmacology, physics, geology and physical science. Exclude geography and nutrition. A maximum of 9 credit hours of the most recent additional science credits can be utilized in the calculation of the science GPA.

SECTION B: (as listed on page 4) Required Science Courses	Credits	Grade Points	Grade
BIOL 101-101L - 4 credits Biology I & Lab			
BIOS 301 - 4 credits Anatomy & Physiology			
BIOS 302 - 4 credits Anatomy & Physiology			
BIOS 221-221L or 235 - 4 credits Intro to Microbiology & Lab			
CHEM 101 or 111 - 3 credits Intro to General Chemistry			
CHEM 102 & 103L - 4 credits Intro to Organic & Biochemistry and Lab			
	Total Credits	Total Points	

Section C: Additional science courses (1 to 9 credits)	Credits	Grade Points	Grade
	Total Credits	Total Points	

Add the total number of completed science credits from Sections B & C. Add the total number of grade points earned.	Total Credits	Total Grade Points	
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Calculate the Science GPA by dividing the total grade points from Sections B and C by the total credits completed.	Total Points ÷ Total Credits =		Science GPA
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400 Level
Course Weights

A	5.00
A-	4.70
B+	4.30
B	4.00
B-	3.70
C+	3.30
C	3.00
C-	2.70
D+	2.30
D	2.00
D-	1.70
F	0.00

GENERAL EDUCATION REQUIREMENTS: GOALS 6-11

Will you have completed a BS, BA, or AA, AS, AA&S (NOT AAS) from a regionally accredited institution by July 15? ___ Yes ___ No

Students who have one of the degrees listed above are considered to have fulfilled ISU’s general education requirements and may skip this page.

All other students must complete either side A or side B below.

SIDE A

Transfer students and All ISU students with 57 credits or less need to fulfill:

- Goals 6, 7, 8 by completing 6 credits from two separate goals
AND
- Goals 9, 10A or 10B, 11 by completing 6 credits from two separate goals

WRITE IN COURSE PREFIX NUMBER & TITLE	WRITE IN	
GOALS 6, 7, 8 Choose Two Separate Goals	Met	Plans For Completion Semester/Year
Goal 6		
Goal 7		
Goal 8		

WRITE IN COURSE PREFIX NUMBER & TITLE	WRITE IN	
GOALS 9, 10A Or 10B, 11 Choose Two Separate Goals	Met	Plans For Completion Semester/Year
Goal 9		
Goal 10A or 10B		
Goal 11		

EXAMPLES OF ISU COURSES THAT SATISFY GOAL REQUIREMENTS

Goal 6 - Fine Arts - 3 cr.

- ART 100 Survey of Art
- THEA 126
- MUSC 100 Intro to Music
- PE 201 Survey of Dance

Goal 7 – Literature – 3 cr.

- ENGL 110 Intro to Literature
- ENGL 115 Major Themes in Literature
- ENGL 257 World Literature

Goal 8 – Philosophy – 3 cr.

- PHIL 101 Intro to Phil
- PHIL 103 Introduction to Ethics

Goal 9 - US History – 3 cr.

- AMST 200 American Studies
- HIST 111 US History I
- HIST 112 U.S. History II

Goal 10A - Culture Other Than U.S. – 3 cr.

- HIST 101 Foundation of West. Civ.
- HIST 255 African History /Culture

Goal 10B - Foreign Language – 8 cr.

- FREN 101 & 102 Elem. French
- SPAN 101 & 102 Elem. Spanish

Goal 11 - Pol. or Econ. Org. – 3 cr.

- ECON 100 Economic Issues
- POLS 101 Intro to Amer. Government

SIDE B

Transfer students with 58 credits or more need to fulfill:

- Humanities - 6 credits (instead of Goals 6, 7, 8)
AND
- Social Science – 9 credits (Psych 101, Soc 101 + 3 cr.) or 14 credits (Psych 101, Soc 101 and 8 credits of foreign language)

Humanities –6 Credits			Met	Plans For Completion Semester/Year
Course Number	Title	Credits		

Social Science – 3 Credits -Or - Foreign Language – 8 Credits			Met	Plans For Completion Semester/Year
Course Number	Title	Credits		