

ADMISSIONS

Admission Policy

Information regarding the admission process, including application requirements, deadlines, and contact information for the admissions office.

How to Apply

Step-by-step instructions on how to complete the application process, from filling out the application form to submitting transcripts and test scores.

B. \$200
\$100

Early Admission

3. 20, 1020
1.
2. 20, 1020

3.
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Home School Admission and Enrollment Philosophy

22, 1100
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) 2.

Admission of Students Transferring From Another College

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2.5
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B.
1. \$5
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B.
1. (\$
2. \$200,
3. \$100

1. *[Faint text]*

2. *[Faint text]*

1. *[Faint text]*

2. *[Faint text]*

2.0 *[Faint text]* 12 *[Faint text]*

Admission of Students Who Already Have A Bachelor's Degree

1. *[Faint text]*

1. *[Faint text]* (*[Faint text]*)

2. *[Faint text]*

Admission of Former Union University Students

1. *[Faint text]* (*[Faint text]*)

1. *[Faint text]* (*[Faint text]*),

2. *[Faint text]*

3. *[Faint text]*

4. *[Faint text]*

2.0 *[Faint text]*

2.0 *[Faint text]*

Admission of International Students

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1. *[Faint text]* \$ *[Faint text]*

1. *[Faint text]*

1. *[Faint text]* 12 *[Faint text]*

2. *[Faint text]*

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4. *[Faint text]*

0 *[Faint text]* 0 *[Faint text]* (*[Faint text]*)

3. *[Faint text]*

1. *[Faint text]*

1. *[Faint text]* () *[Faint text]*

2.4. $\int_{-\infty}^{\infty} \delta(x) dx = 1$
 (The integral of the Dirac delta function over the entire real line is 1.)
 $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$
 (The integral of the Dirac delta function multiplied by a function $f(x)$ over the entire real line is the value of the function at $x=0$.)
 $\int_{-\infty}^{\infty} \delta(x) dx = 1$
 (The integral of the Dirac delta function over the entire real line is 1.)
 The Dirac delta function is a distribution that is zero everywhere except at $x=0$, where it is infinite. It is used to model point charges, point masses, and other localized phenomena.

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1. ...
2. ...
3. ...
\$24

Alternative Categories of Admission

Conditionally Admitted Students

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Advanced Placement Program of the College Entrance Examination Board (CEEB)

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.....	100 / /	4
**	10 111 / /	4
.....	/ 12	4
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.....	211-2 / /	
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College-Level Examination Program (CLEP), Subject Exams

.....	211 / /	3
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.....	/ /	***	3
.....	111 / /	4
.....	211-2 / /	3
.....	32 4 / /	3
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.....	%% 32 / /	3
.....	101## 10 / /	3
.....	213 / /	3
.....	11 / /	4
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DANTES Subject Standardized Tests

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32 / I
21 / I / I
310 / I
3 4 / I
40 / I
111 / I
40 / I
11 4 / I
301 / I
3 4 / I
42, 41, 32, 30

FLAT Exam (BYU)

3-12

International Baccalaureate

100 (S)
111, 112 ()
11 (S))
11 (S) (S)
202 (S)
112 (S)
102 (S)
100- (S)
##(S)
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** (S)
20 (S)
220 (S)
21 /, 210 (S)
112 (S)
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(S)
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Statewide Dual Credit

211
