## Student Textbook Survey



Required answers: $1 \quad$ Allowed answers: 11

For each device, please check which of the following best applies to you:

## Q4 Computer/laptop

Own[Code = 3] [Numeric Value = 3]
Don't own but have access[Code = 2] [Numeric Value = 2]
Don't have access[Code $=1$ [ [Numeric Value $=1$ ]
Required answers: 1 Allowed answers: 1

Q5 iPad/iPhone (or other iOS device)
Own[Code = 3] [Numeric Value = 3]


| Don't have access[Code $=1$ [ Numeric Value $=1]$ |  |  |
| :---: | :---: | :---: |
|  | Required answers: 1 | Allowed answers: 1 |
| Q6 Android device |  |  |
| Own[Code = 3] [Numeric Value = 3] |  |  |
| Don't own but have access[Code $=2$ [ [umeric Value $=2$ ] |  |  |
| Don't have access[Code = 1] [Numeric Value = 1] |  |  |
|  | Required answers: 1 | Allowed answers: 1 |
| Q7 Windows phone/tablet |  |  |
| Own[Code = 3] [Numeric Value $=3$ 3] |  |  |
| Don't own but have access[Code $=2$ [ [Numeric Value $=2$ ] |  |  |
| Don't have access[Code = 1] [Numeric Value = 1] |  |  |
|  | Required answers: 1 | Allowed answers: 1 |
| Q8 e-reader (e.g., Kindle) |  |  |
| Own[Code = 3] [Numeric Value = 3] |  |  |
| Don't own but have access[Code $=2$ [ [umeric Value $=2$ ] |  |  |
| Don't have access[Code $=1$ [ [Numeric Value $=1$ ] |  |  |

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Q9 Do you use any of the above devices to access online or electronic textbooks?
Yes [Code = 1]
No[Code = 2]
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Required answers:
Allowed answers: 1

On a scale from 1-6, with 1 being "Least Likely" and 6 being "Most likely", please rate how likely would you be to use
each of the following methods to access a required textbook for class (assuming each were available).
Q10 buy new (print) textbook
1 Least Likely[Code $=1]$ [Numeric Value $=1]$
2[Code $=2]$ [Numeric Value $=2$ ]
3[Code $=3$ ] [Numeric Value $=3$ ]
4 [Code $=4]$ [Numeric Value $=4$ ]
5[Code $=5$ [ [Numeric Value $=5$ ]
6 Most Likely[Code $=6$ ] [Numeric Value $=6$ ]
Required answers: $1 \quad$ Allowed answers: 1

Q11 buy used (print) textbook
1 Least Likely [Code $=1]$ [Numeric Value $=1]$
2[Code $=2$ [ [Numeric Value $=2$ ]
3[Code $=3$ ] [Numeric Value $=3$ ]
4 [Code $=4$ ] [Numeric Value $=4$ ]
5[Code $=5$ [ [Numeric Value $=5$ ]
6 Most Likely [Code $=6$ ] [Numeric Value $=6$ ]
Required answers: 1
Allowed answers: 1
$\qquad$

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1 Least Likely[Code = 1] [Numeric Value = 1]
2[Code = 2] [Numeric Value = 2]
3[Code = 3] [Numeric Value = 3]
4[Code = 4] [Numeric Value = 4]
5[Code = 5] [Numeric Value = 5]
6 \text { Most Likely[Code = 6] [Numeric Value = 6]}
    Required answers: }1\quad\mathrm{ Allowed answers: 1
Q13 physical copy at the library
1 Least Likely[Code = 1] [Numeric Value = 1]
2[Code = 2] [Numeric Value = 2]
3[Code = 3] [Numeric Value = 3]
4[Code = 4] [Numeric Value = 4]
5[Code = 5] [Numeric Value = 5]
6 \text { Most Likely[Code =6] [Numeric Value =6]}
Required answers: }1\quad\mathrm{ Allowed answers: 1
Q14 online copy at the library
1 Least Likely[Code = 1] [Numeric Value = 1]
2[Code = 2] [Numeric Value = 2]
3[Code = 3] [Numeric Value = 3]
4[Code = 4] [Numeric Value = 4]
5[Code = 5] [Numeric Value = 5]
6 \text { Most Likely[Code = 6] [Numeric Value = 6]}
Required answers: }1\quad\mathrm{ Allowed answers: 1
Q15 buy ebook
1 Least Likely[Code = 1] [Numeric Value = 1]
2[Code = 2] [Numeric Value = 2]
3[Code = 3] [Numeric Value = 3]
4[Code = 4] [Numeric Value = 4]
5[Code = 5] [Numeric Value = 5]
6 \text { Most Likely[Code = 6] [Numeric Value = 6]}
                                    Required answers:
                                    Allowed answers: }
Q16 borrow from someone else
1 Least Likely[Code = 1] [Numeric Value = 1]
2[Code = 2] [Numeric Value = 2]
3[Code = 3] [Numeric Value = 3]
4[Code =4] [Numeric Value =4]
5[Code = 5] [Numeric Value = 5]
6 \text { Most Likely[Code = 6] [Numeric Value =6]}
Required answers: 1
Allowed answers: 1
Q17 Over the time you have been at the University of Utah, how many times have you chosen not to purchase a textbook because of its cost?
\(0[\) Code \(=1]\)
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1-2[Code = 2]
3-4[Code = 3]
5-6[Code = 4]
7+[Code = 5]
Required answers: \(1 \quad\) Allowed answers: 1
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Q18 On a scale from 1 to 6 with "1" being not at all difficult to " 6 " being very difficult, please rate how difficult it is for you to afford text books each semester.
1 Not at all[Code =1] [Numeric Value =1]
2[Code $=2$ [ [Numeric Value $=2$ ]
3[Code $=3$ ] [Numeric Value $=3$ ]
4 [Code $=4$ ] [Numeric Value $=4$ ]
5[Code $=5$ ] [Numeric Value $=5$ ]
6 Very[Code $=6$ ] [Numeric Value $=6$ ]
Required answers: $1 \quad$ Allowed answers: 1
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Q19 What is the college of your major(s)? (Check All that Apply)
Architecture and Planning [Code $=1$ ]
Business [Code $=2$ ]
Dentistry [Code = 3]
Education [Code $=4$ ]
Engineering [Code = 5]
Fine Arts [Code = 6]
Health [Code = 7]
Humanities [Code = 8]
Law[Code = 9]
Medicine [Code = 10]
Mines \& Earth Science [Code = 11]
Nursing [Code = 12]
Pharmacy [Code = 13]
Science [Code = 14]
Social \& Behavioral Science [Code $=15$ ]
Social Work [Code = 16]
Undeclared[Code = 17]
Required answers: $1 \quad$ Allowed answers: 17

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Q20 What is your current year in school?
First Year/Freshman[Code = 1]
Sophomore[Code = 2]
Junior[Code = 3]
Senior[Code = 4]
Graduate Student[Code = 5]
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## Q21 Please select your current enrollment status:

Full-time[Code = 1]


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26[Code = 26] [Numeric Value = 26]
27[Code = 27] [Numeric Value = 27]
28[Code =28] [Numeric Value =28]
29[Code = 29] [Numeric Value = 29]
30[Code=30] [Numeric Value =30]
31[Code = 31] [Numeric Value = 31]
32[Code = 32] [Numeric Value = 32]
33[Code =33] [Numeric Value =33]
34[Code = 34] [Numeric Value = 34]
35[Code = 35] [Numeric Value = 35]
36[Code = 36] [Numeric Value = 36]
37[Code = 37] [Numeric Value = 37]
38[Code = 38] [Numeric Value = 38]
39[Code = 39] [Numeric Value = 39]
40[Code =40] [Numeric Value = 40]
41[Code = 41] [Numeric Value = 41]
42[Code =42] [Numeric Value = 42]
43[Code =43] [Numeric Value =43]
44[Code =44] [Numeric Value = 44]
45[Code =45] [Numeric Value =45]
46[Code =46] [Numeric Value =46]
47[Code =47] [Numeric Value =47]
48[Code =48] [Numeric Value =48]
49[Code =49] [Numeric Value = 49]
50[Code = 50] [Numeric Value = 50]
51[Code = 51] [Numeric Value = 51]
52[Code = 52] [Numeric Value = 52]
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61[Code = 61] [Numeric Value = 61]
62[Code = 62] [Numeric Value =62]
63[Code = 63] [Numeric Value =63]
64[Code =64] [Numeric Value = 64]
65+[Code =65] [Numeric Value =65]
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