



Results

Survey 29219

Number of records in this query:	211
Total records in survey:	211
Percentage of total:	100.00%





Field summary for 1

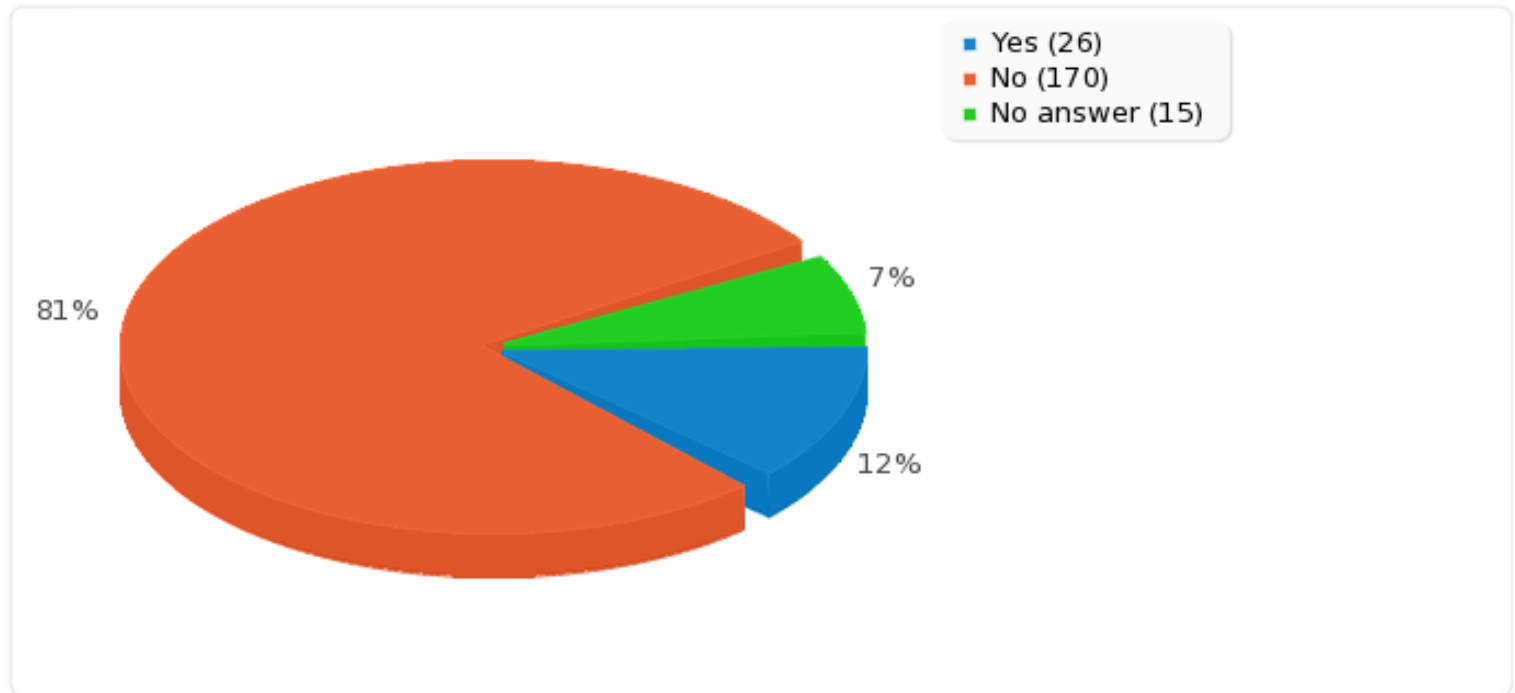
The PHAS department has developed an in-house system for entering, sharing and archiving course information called "Carchive". Have you ever used Carchive?

Answer	Count	Percentage
Yes (Y)	26	12.32%
No (N)	170	80.57%
No answer	15	7.11%



Field summary for 1

The PHAS department has developed an in-house system for entering, sharing and archiving course information called "Carchive". Have you ever used Carchive?





Field summary for 1a

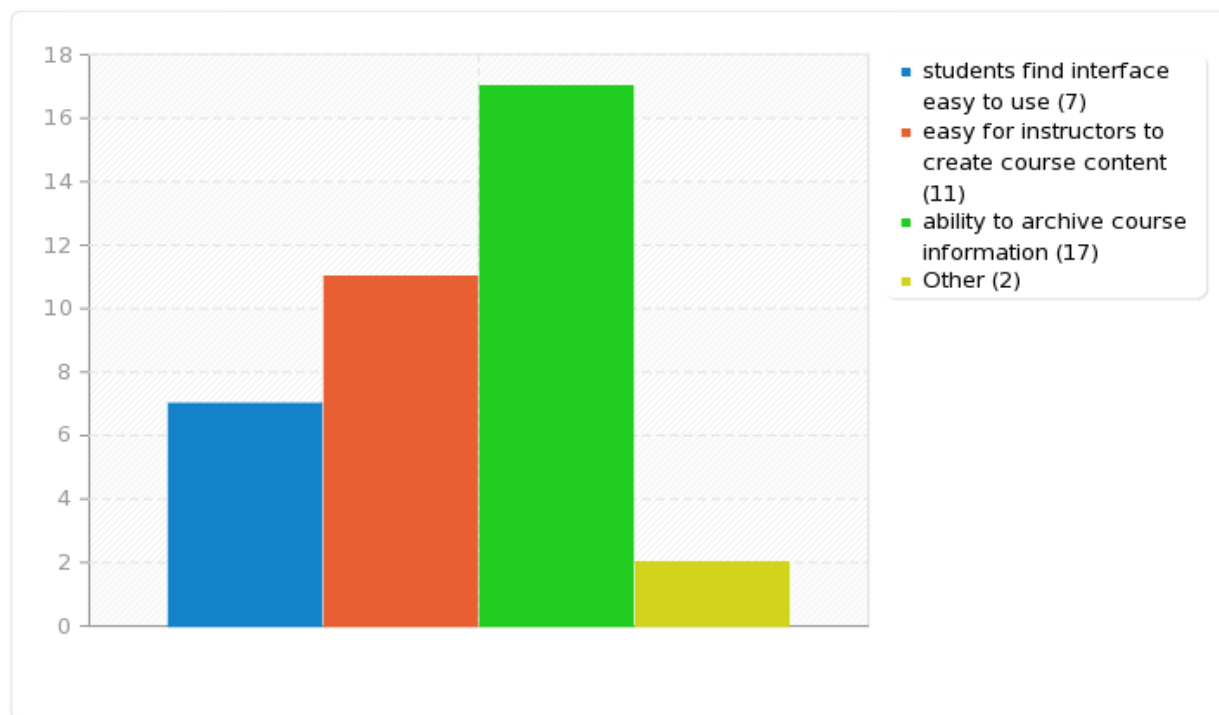
What features of the Carchive system are most important to you?

Answer	Count	Percentage
students find interface easy to use (stud)	7	3.32%
easy for instructors to create course content (entry)	11	5.21%
ability to archive course information (archi)	17	8.06%
Other	2	0.95%



Field summary for 1a

What features of the Carchive system are most important to you?





Field summary for 2

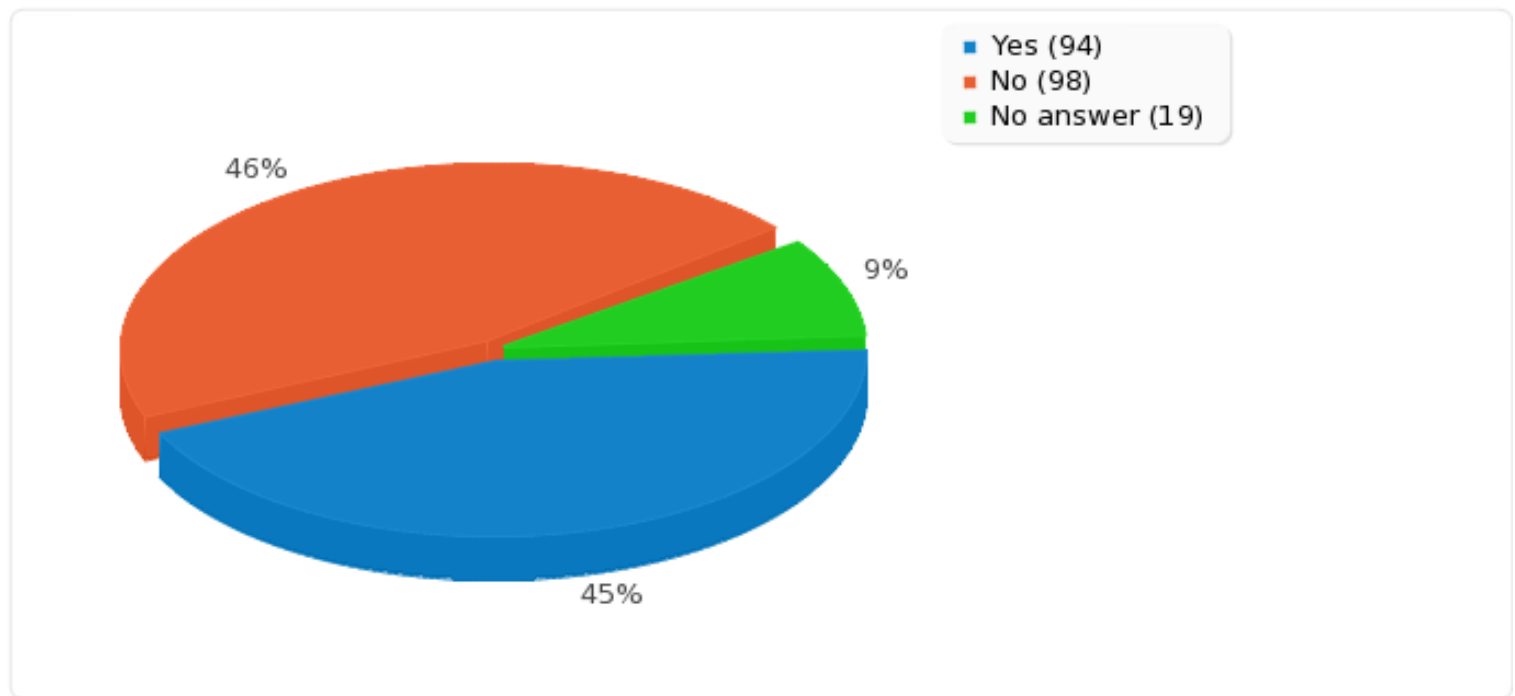
UBC supports a commercial on-line "Virtual Learning Environment" system called WebCT Vista. Have you ever used WebCT Vista?

Answer	Count	Percentage
Yes (Y)	94	44.55%
No (N)	98	46.45%
No answer	19	9.00%



Field summary for 2

UBC supports a commercial on-line "Virtual Learning Environment" system called WebCT Vista. Have you ever used WebCT Vista?





Field summary for 2a

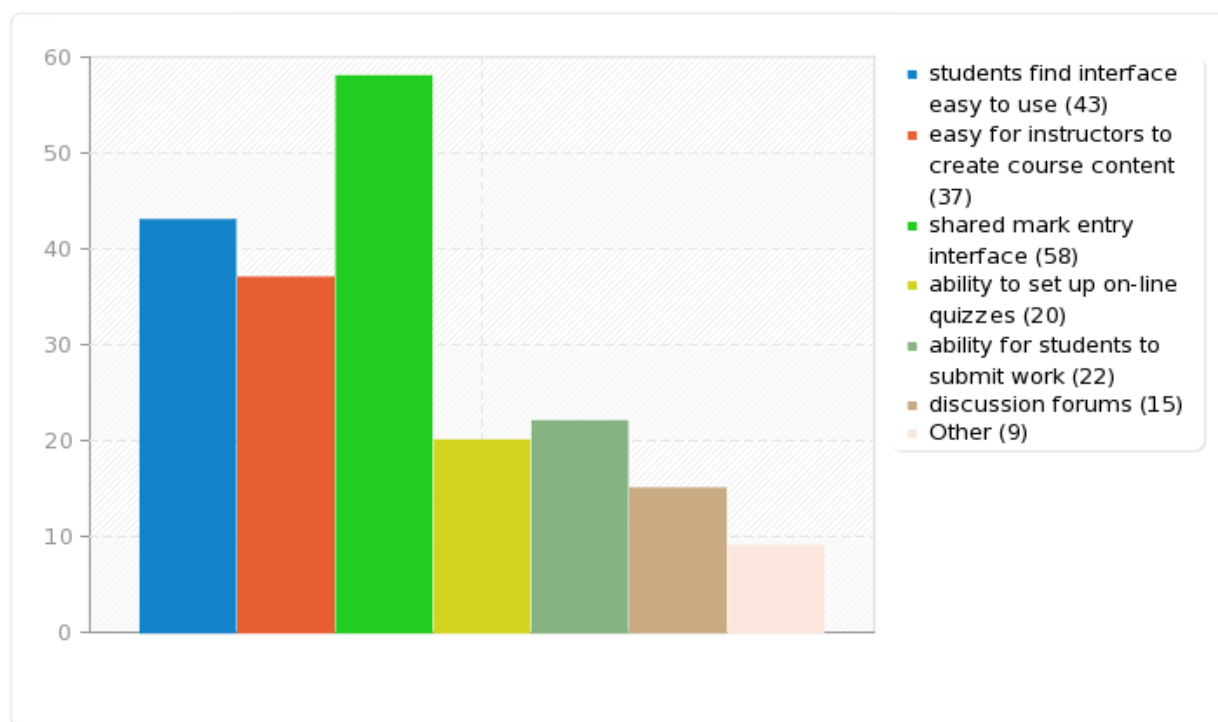
What features of WebCT Vista are most important to you?

Answer	Count	Percentage
students find interface easy to use (stud)	43	20.38%
easy for instructors to create course content (entry)	37	17.54%
shared mark entry interface (mark)	58	27.49%
ability to set up on-line quizzes (quiz)	20	9.48%
ability for students to submit work (upld)	22	10.43%
discussion forums (forum)	15	7.11%
Other	9	4.27%



Field summary for 2a

What features of WebCT Vista are most important to you?





Field summary for 3

We are looking to replace Carchive and WebCT with a new open source product that would be common to most if not all departments in the Science faculty.
Please provide your comments and suggestions below.

Answer	Count	Percentage
Answer	49	23.22%
No answer	162	76.78%



Field summary for 3

We are looking to replace Carchive and WebCT with a new open source product that would be common to most if not all departments in the Science faculty.
Please provide your comments and suggestions below.

