

The pie chart gives information about what the students did after their graduation from one university and the table illustrates the incomes of graduated anthropologists in 3 types of employment after 5 years.

According to the pie chart , almost half of the graduates ~~have had~~ full_time jobs and the other half included 5 different destinations. Followed by 15% of part_time work and 12% unemployed. The percentage of full_time postgrad study and the percentage as unknown destinations ~~were~~are equal ~~by at~~ 8% .Finally a tiny percent belongs to part time jobs and higher education.

The table shows ~~the~~ two lowest pays for freelance employees are 5% and 15% , between \$25,000 and 49,999 and from \$50,000 to \$74,999. In addition, 40% of freelance consultants employees earns over than \$100,000 and and 40% have incomes from \$75,000 to 99,999. Similarly, government sector workers' salaries are like the freelance by small differences which are 10 % lower in \$75,000 to \$99,999 payments and 10% upper in over \$100,000. The third group of employees are private companies that 10% of them have incomes between \$25,000 and 49,999 and 25% more than that ~~be~~ paid ~~ranging~~ from \$50,000 to \$74,000 .A quarter of these employees ~~receive are profited from~~ \$75,000 to 99,999 and a third percent ~~have earned~~ over than \$100,000.

Overall, a glance at the pie chart and table reveals that ~~the~~ most of the graduates have full time jobs and the salaries of government sector employees would be higher over 5 years.