

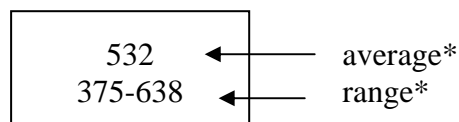


Weekly Earnings Survey

January-December, 2006

Figures in the table are not earnings established by Co-operative Education & Career Services, but represent a compilation of historical salary data (in dollars/37.5 hour week) reported by students to their field co-ordinator during the work term visit.

Legend



*Excludes the top and bottom 10% of the data

Work Term Levels

Co-op Programs	1	2	3	4	5	6
Applied Health Sciences	482 356-617	493 300-658	529 375-675	588 413-783	665 413-906	N/A
Architecture	549 488-650	556 450-700	612 525-675	631 563-713	621 563-689	672 638-694
Arts	467 337-637	552 375-721	569 418-760	600 450-807	680 576-796	705 580-850
Engineering: Chemical, Civil, Computer, Electrical, Environmental, Geological, Mechanical, Mechatronics, Nanotechnology, Software, Systems Design	532 441-638	585 493-675	640 544-731	685 591-773	739 619-843	776 648-923
Environmental Studies, ERS, Geography, Planning	518 422-638	570 495-685	582 425-708	627 548-750	622 508-729	N/A
Mathematics: Applied Math, Bioinformatics, Business Administration, C&O, Computer Science, Mathematical Sciences, Operations Research, Pure Math, Statistics	524 375-656	589 469-724	642 500-814	705 563-863	757 638-888	810 654-980
Actuarial Science	N/A	650 563-744	705 619-800	776 639-884	849 740-955	920 750-1000
Teaching	N/A	N/A	403 308-506	544 497-592	N/A	N/A
Science: Biology, Biochemistry, Chemistry, Physics, Geology, Science & Business	499 375-656	561 450-675	583 450-730	590 375-750	618 450-752	N/A

Please Note: This survey represents a calendar year,

N/A- Not Applicable,

Issued January 2007