

# Proration Examples

## Cosmetology Program

### Example 1

Holly is a dependent student enrolled in the 1500 clock hour Cosmetology program at Dymond Designs Beauty School.

\$3,500 subsidized and \$2,000 unsubsidized are the annual loan limits for a total of \$5,500.

Program = 1500 clock hours

1<sup>st</sup> academic year = 900 clock hours

$(900 \text{ clock hours} / 900 \text{ clock hours}) \times \$3,500 \text{ subsidized} = \$3,500 \text{ subsidized}$

$(900 \text{ clock hours} / 900 \text{ clock hours}) \times \$2,000 \text{ unsubsidized} = \$2,000 \text{ unsubsidized}$

**The maximum combined subsidized and unsubsidized Direct Loan amounts Holly can borrow is \$5,500, but no more than \$3,500 of this amount may be subsidized.**

2<sup>nd</sup> academic year = 600 clock hours

$(600 \text{ clock hours} / 900 \text{ clock hours}) \times \$4,500 \text{ subsidized} = \$3,000 \text{ subsidized}$

$(600 \text{ clock hours} / 900 \text{ clock hours}) \times \$2,000 \text{ unsubsidized} = \$1,333 \text{ unsubsidized}$

**The maximum combined subsidized and unsubsidized Direct Loan amounts Holly can borrow is \$4,333, but no more than \$3,000 of this amount may be subsidized.**

### Example 2

Krissy is an independent student enrolled in the 1500 clock hour Cosmetology program at Dymond Designs Beauty School.

\$3,500 subsidized and \$6,000 unsubsidized are the annual loan limits for a total of \$9,500.

Program = 1500 clock hours

1<sup>st</sup> academic year = 900 clock hours

$(900 \text{ clock hours} / 900 \text{ clock hours}) \times \$3,500 \text{ subsidized} = \$3,500 \text{ subsidized}$

$(900 \text{ clock hours} / 900 \text{ clock hours}) \times \$6,000 \text{ unsubsidized} = \$6,000 \text{ unsubsidized}$

**The maximum combined subsidized and unsubsidized Direct Loan amounts Krissy can borrow is \$9,500, but no more than \$3,500 of this amount may be subsidized.**

2<sup>nd</sup> academic year = 600 clock hours

$(600 \text{ clock hours} / 900 \text{ clock hours}) \times \$4,500 \text{ subsidized} = \$3,000 \text{ subsidized}$

$(600 \text{ clock hours} / 900 \text{ clock hours}) \times \$6,000 \text{ unsubsidized} = \$4,000 \text{ unsubsidized}$

**The maximum combined subsidized and unsubsidized Direct Loan amounts Krissy can borrow is \$7,000, but no more than \$3,000 of this amount may be subsidized.**

# Proration Examples

## Esthetics Program

### Example 1

Jack is a dependent student enrolled in the 400 clock hour Esthetics program at Dymond Designs Beauty School.

\$3,500 subsidized and \$2,000 unsubsidized are the annual loan limits for a total of \$5,500.

Program = 400 clock hours

Academic year = 900 clock hours

$(400 \text{ clock hours} / 900 \text{ clock hours}) \times \$3,500 \text{ subsidized} = \$1,555 \text{ subsidized}$

$(400 \text{ clock hours} / 900 \text{ clock hours}) \times \$2,000 \text{ unsubsidized} = \$889 \text{ unsubsidized}$

**The maximum combined subsidized and unsubsidized Direct Loan amounts Jack can borrow is \$2,444, but no more than \$1,555 of this amount may be subsidized.**

### Example 2

Jill is an independent student enrolled in the 400 clock hour Esthetics program at Dymond Designs Beauty School.

\$3,500 subsidized and \$6,000 unsubsidized are the annual loan limits for a total of \$9,500.

Program = 400 clock hours

Academic year = 900 clock hours

$(400 \text{ clock hours} / 900 \text{ clock hours}) \times \$3,500 \text{ subsidized} = \$1,555 \text{ subsidized}$

$(400 \text{ clock hours} / 900 \text{ clock hours}) \times \$6,000 \text{ unsubsidized} = \$2,667 \text{ unsubsidized}$

**The maximum combined subsidized and unsubsidized Direct Loan amounts Jill can borrow is \$4,222, but no more than \$1,555 of this amount may be subsidized.**