Example of how new LTD benefit works

Your enrollment and benefits statement displays an LTD amount in the After Tax column. This amount is added into your gross earnings and depending on your withholding status and number of deductions, Social Security, Medicare, Federal and State taxes are assessed. Paying taxes on the College's contribution each pay period allows you to receive LTD benefits of 60% of your gross wages **tax-free** at the time the benefit is received.

Here are a few examples:

Employee 1 earns \$13.93/hrfor 40 hrs/wk equating to \$1114.40 biweekly (\$28,975 annual salary). She declares Single/ 0 for Federal and State taxes.

	Biweekly wage	College's	Biweekly wage	Difference
	without new LTD	contribution to	with new LTD	
	benefit	LTD coverage	benefit	
GROSS WAGES	\$1114.40	<mark>\$ 2.18</mark>	\$ 1116.58	
Taxes				
Social Security	\$ 69.09		\$ 69.23	\$ 0.14
Medicare	\$ 16.16		\$ 16.19	\$ 0.03
Federal	\$ 137.30		\$ 137.63	\$ 0.33
State	\$ 54.00		\$ 54.00	\$ 0.00
NET WAGES	\$ 837.85		\$ 837.35	\$ 0.50

Employee 2 earns \$6292.67/month or \$75,512 annually. He declares Married/2 for Federal taxes and Single/2 for State taxes.

	Monthly wage	College's	Monthly wage	Difference
	without new LTD	contribution to	with new LTD	
	benefit	LTD coverage	benefit	
GROSS WAGES	\$ 6292.67	\$ 12.3 <mark>3</mark>	\$ 6305.00	
Taxes				
Social Security	\$ 390.15		\$ 390.91	\$ 0.76
Medicare	\$ 91.24		\$ 91.42	\$ 0.18
Federal	\$ 668.28		\$ 670.13	\$ 1.85
State	\$ 374.00		\$ 375.00	\$ 1.00
NET WAGES	\$ 4769.00		\$ 4765.21	<mark>\$ 3.79</mark>

Employee 3 earns \$7648.00/month or \$91,776 annually. She declares Married/1 for both Federal and State taxes.

	Monthly wage without new LTD	College's contribution to	Monthly wage with new LTD	Difference
	benefit	LTD coverage	benefit	
GROSS WAGES	\$ 7648.00	<mark>\$15.14</mark>	\$ 7663.14	
Taxes				
Social Security	\$ 474.93		\$ 475.87	\$ 0.94
Medicare	\$ 111.07		\$ 111.29	\$ 0.22
Federal	\$ 1529.29		\$ 1533.08	\$ 3.79
State	\$ 528.00		\$ 529.00	\$ 1.00
NET WAGES	\$ 4992.71		\$ 4986.76	\$ 5.95

Here's what her earnings statement looks like:

