

PER CAPITA PAYMENT CALCULATIONS AND ONLOAD CONVERSION EQUATIONS 2023/2024

PAYMENT CALCULATION: $ENROLLMENT \times FACULTY \text{ POINT} \times PER \text{ CAPITA RATE} \times (FACULTY \text{ LOAD}/STUDENT \text{ CREDIT})$

ONLOAD CONVERSION EQUATION: $ENROLLMENT \times FACULTY \text{ POINT} \times .5 \times (FACULTY \text{ LOAD}/STUDENT \text{ CREDIT})$

HONORS OPTION PAY CALCULATION: $ENROLLMENT \times .23 \times PER \text{ CAPITA RATE} \times (FACULTY \text{ LOAD}/STUDENT \text{ CREDIT})$

HONORS OPTION LOAD EQUIVALENCY EQUATION: $ENROLLMENT \times .23 \times .5 \times (FACULTY \text{ LOAD}/STUDENT \text{ CREDIT})$

Below are the per capita payment calculations for each ISP type for one student enrollment. Multiply the pay amount with the number of students enrolled to get the total per capita compensation for the course.

<u>ISP TYPE</u> <u>(Undergrad/Grad.)</u>	<u>Student</u> <u>Enroll.</u>	<u>Faculty</u> <u>Point</u>	<u>Per Capita</u> <u>Rate</u>	<u>Faculty</u> <u>Load*</u>	<u>Student</u> <u>Credit*</u>	<u>Pay</u> <u>Amount</u>	<u>ISP TYPE</u> <u>(Undergrad/Grad.)</u>	<u>Student</u> <u>Enroll.</u>	<u>Faculty</u> <u>Point</u>	<u>Per Capita</u> <u>Rate</u>	<u>Faculty</u> <u>Load*</u>	<u>Student</u> <u>Credit*</u>	<u>Pay</u> <u>Amount</u>
ISP 1 Undergrad.	1	.23	\$1,843		=	\$423.89	ISP I Undergrad.	1	N/A				
ISP 1 Graduate	1	.25	\$1,843		=	\$460.75	ISP I Graduate	1	1	\$1,843		=	\$1,843.00
ISP 2 Undergrad.	1	.46	\$1,843		=	\$847.78	ISP J Undergrad.	1	N/A				
ISP 2 Graduate	1	.50	\$1,843		=	\$921.50	ISP J Graduate	1	.75	\$1,843		=	\$1,382.25
							ISP J Faculty Point for onload conversion is 1.5.						
ISP 3 Undergrad.	1	.73	\$1,843		=	\$1,345.39	ISP K Undergrad.	1	1	\$1,843		=	\$1,843.00
ISP 3 Graduate	1	.75	\$1,843		=	\$1,382.25	ISP K Graduate	1	1	\$1,843		=	\$1,843.00
ISP 4 Undergrad.	1	.85	\$1,843		=	\$1,566.55	ISP L Undergrad.	1	.75	\$1,843		=	\$1,382.25
ISP 4 Graduate	1	N/A					ISP L Graduate	1	.75	\$1,843		=	\$1,382.25
ISP 5 Undergrad.	1	.50	\$1,843		=	\$921.50	ISP M Undergrad.	1	.75	\$1,843		=	\$1,382.25
ISP 5 Graduate	1	N/A					ISP M Graduate	1	.75	\$1,843		=	\$1,382.25
ISP 6 Undergrad.	1	.75	\$1,843		=	\$1,382.25	ISP N Undergrad.	1	1	\$1,843		=	\$1,843.00
ISP 6 Graduate	1	N/A					ISP N Graduate	1	1	\$1,843		=	\$1,843.00
ISP 7 Undergrad.	1	.90	\$1,843		=	\$1,658.70	ISP P Undergrad.	1	.60	\$1,843		=	\$1,105.80
ISP 7 Graduate	1	N/A					ISP P Graduate	1	.60	\$1,843		=	\$1,105.80
ISP 8 Undergrad.	1	1.10	\$1,843		=	\$2,027.30	ISP T Undergrad.	1	N/A				
ISP 8 Graduate	1	N/A					ISP T Graduate	1	.50	\$1,843		=	\$921.50
ISP F Undergrad.	1	.50	\$1,843		=	\$921.50	ISP V Undergrad.	1	.30	\$1,843		=	\$552.90
ISP F Graduate	1	.50	\$1,843		=	\$921.50	ISP V Graduate	1	.30	\$1,843		=	\$552.90
ISP G Undergrad.	1	N/A					ISP W Undergrad.	1	1.75	\$1,843		=	\$3,225.25
ISP G Graduate	1	.75	\$1,843		=	\$1,382.25	ISP W Graduate	1	1.75	\$1,843		=	\$3,225.25
ISP H Undergrad.	1	1	\$1,843		=	\$1,843.00	ISP Z Undergrad.**	1	.23	\$1,843	3	3	\$1,271.67
ISP H Graduate	1	1	\$1,843		=	\$1,843.00	ISP Z Graduate**	1	.25	\$1,843	3	3	\$1,382.25

*NOTE: Faculty load and student credit should be the same unless the course is being taught by more than one faculty member.

(If you have any questions, please contact the chairperson of your department.)

**The Faculty Point for ISP Z is per Student Credit (e.g. the faculty point of an undergrad. three credit course = $.23 \times 3 = .69$). Per capita compensation for ISP Z shall not exceed the faculty member's overload or adjunct compensation for teaching the course on a regular basis.

Updated

7/24/23