

Finance Approval

HR Approval

## **General Education Elementary Overload**

2022-2023 School Year

## 1st Semester (Deadline February 13, 2023)

October 17 October 24 October 31 November 7 November 7 November 14 November 21 November 28 December 5 December 19 January 9 January 9 January 9 January 17 Total  Virections: (Students can only be counted in one column; NO EXCEPTIONS!) Jolumn II: The number of SCI, SXI, and All students enrolled in the classroom less than 2:45 min (these students count as 1). Jolumn II: The number of SCI, SXI, and All students enrolled in the classroom more than 2:45 min (these students count as 2). If overload exists on this date, payment will be made for first weeks of 1st semester.	Teacher Name (Print):			Employee ID#:					
*Cotober 10  October 17  October 24  October 31  November 7  November 7  November 14  November 21  November 28  December 5  December 19  December 19  January 9  January 9  January 17  Total  Total  Note Exceptions: (Students can only be counted in one column; NO EXCEPTIONS!)  Jolumn II: The number of SCI, SXI, and AI students enrolled in the classroom more than 2:45 min (these students count as 1).  Journal II: The number of SCI, SXI, and AI students enrolled in the classroom more than 2:45 min (these students count as 2).  If overload   Total Overload   / 13  x 19 weeks  x \$20.45   Total  Ax 19 weeks  x \$20.45	School:			Grade(s):	Principal's	Signature:			
October 17 October 24 October 31 November 7 November 7 November 14 November 21 November 28 December 5 December 19 January 9 January 9 January 9 January 17 Total  Virections: (Students can only be counted in one column; NO EXCEPTIONS!) Jolumn II: The number of SCI, SXI, and All students enrolled in the classroom less than 2:45 min (these students count as 1). Jolumn II: The number of SCI, SXI, and All students enrolled in the classroom more than 2:45 min (these students count as 2). If overload exists on this date, payment will be made for first weeks of 1st semester.	Date	Column I	Column II	Column III	Total Count	Class max	Overload		
October 24  October 31  November 7  November 14  November 21  November 28  December 5  December 19  January 9  January 9  January 17  Total  Total  Total Overload   Total Overload    Total Overload	*October 10			x 2=					
October 31  November 7  November 14  November 21  November 28  December 5  December 19  December 19  January 9  January 9  January 17  Total  Total  Novemous Citrections: (Students can only be counted in one column; NO EXCEPTIONS!)  olumn II: The number of SCI, SXI, and AI students enrolled in the classroom less than 2:45 min (these students count as 1).  olumn III: The number of SCI, SXI, and AI students enrolled in the classroom than 2:45 min (these students count as 2).  f overload exists on this date, payment will be made for first weeks of 1st semester.	October 17			x 2=				T	
November 7  November 14  November 21  November 28  December 5  December 12  December 19  Innuary 9  Innuary 9  Innuary 9  Innuary 17  Innuary 18  Innuary 19  Innuary 18  Innuary 18  Innuary 19  Innu	October 24			x 2=				T . 1 0 1 1	
November 14	October 31			x 2=				Total Overload	
November 21  November 28  December 5  December 12  December 19  January 9  January 9  January 17  January 18  Janu	November 7			x 2=				/ 12	
November 28    X 2=   X 19 weeks   X 2=   X 19 weeks   X \$20.45	November 14			x 2=				/ 13	
December 5  December 12  December 19  January 9  January 9  January 17  Total  Directions: (Students can only be counted in one column; NO EXCEPTIONS!)  Jolumn 1: The number of students enrolled in the classroom for the full day (include SE students in the class more than 2:45 min, exclude SCI, SXI, and AI).  Jolumn II: The number of SCI, SXI, and AI students enrolled in the classroom more than 2:45 min (these students count as 1).  Jolumn III: The number of SCI, SXI, and AI students enrolled in the classroom more than 2:45 min (these students count as 2).  Journal III: The number of SCI, SXI, and AI students enrolled in the classroom more than 2:45 min (these students count as 2).  Journal III: The number of SCI, SXI, and AI students enrolled in the classroom more than 2:45 min (these students count as 2).  Journal III: The number of SCI, SXI, and AI students enrolled in the classroom more than 2:45 min (these students count as 2).	November 21			x 2=				10 1	
December 12  December 19  Is a 2=  Is anuary 9  Is a 2=  Is anuary 17  Is anuary 17  Is a 2=  Is a 3-  Is anuary 17  Is anuary 17  Is a 2=  Is a 3-  Is anuary 17  Is a 3-  Is a 3-  Is anuary 17  Is a 3-  Is a 3-	November 28			x 2=				x 19 weeks	
December 12  December 19  Innuary 9  Innuary 17  Invections: (Students can only be counted in one column; NO EXCEPTIONS!)  Folumn I: The number of students enrolled in the classroom for the full day (include SE students in the class more than 2:45 min, exclude SCI, SXI, and AI).  Folumn II: The number of SCI, SXI, and AI students enrolled in the classroom less than 2:45 min (these students count as 1).  Folumn III: The number of SCI, SXI, and AI students enrolled in the classroom more than 2:45 min (these students count as 2).  Foverload exists on this date, payment will be made for first weeks of 1st semester.	December 5			x 2=				¢20.45	
January 9  January 17  Total  Nirections: (Students can only be counted in one column; NO EXCEPTIONS!)  Jolumn I: The number of students enrolled in the classroom for the full day (include SE students in the class more than 2:45 min, exclude SCI, SXI, and AI).  Jolumn II: The number of SCI, SXI, and AI students enrolled in the classroom less than 2:45 min (these students count as 1).  Jolumn III: The number of SCI, SXI, and AI students enrolled in the classroom more than 2:45 min (these students count as 2).  Journal of SCI, SXI, and AI students enrolled in the classroom more than 2:45 min (these students count as 2).  Journal of SCI, SXI, and AI students enrolled in the classroom more than 2:45 min (these students count as 2).	December 12			x 2=				X \$20.43	
January 17  Total  Nirections: (Students can only be counted in one column; NO EXCEPTIONS!)  Folumn I: The number of students enrolled in the classroom for the full day (include SE students in the class more than 2:45 min, exclude SCI, SXI, and AI).  Folumn II: The number of SCI, SXI, and AI students enrolled in the classroom less than 2:45 min (these students count as 1).  Folumn III: The number of SCI, SXI, and AI students enrolled in the classroom more than 2:45 min (these students count as 2).  For overload exists on this date, payment will be made for first weeks of 1st semester.	December 19			x 2=					
Total  Directions: (Students can only be counted in one column; NO EXCEPTIONS!)  Folumn I: The number of students enrolled in the classroom for the full day (include SE students in the class more than 2:45 min, exclude SCI, SXI, and AI).  Folumn II: The number of SCI, SXI, and AI students enrolled in the classroom less than 2:45 min (these students count as 1).  For overload exists on this date, payment will be made for first weeks of 1st semester.	January 9			x 2=					
<b>Sirections:</b> (Students can only be counted in <b>one</b> column; NO EXCEPTIONS!) column I: The number of students enrolled in the classroom for the full day (include SE students in the class more than 2:45 min, exclude SCI, SXI, and AI). column II: The number of SCI, SXI, and AI students enrolled in the classroom less than 2:45 min (these students count as 1). column III: The number of SCI, SXI, and AI students enrolled in the classroom more than 2:45 min (these students count as 2). If overload exists on this date, payment will be made for first weeks of 1st semester.	January 17			x 2=					
olumn I: The number of students enrolled in the classroom for the full day (include SE students in the class more than 2:45 min, exclude SCI, SXI, and AI). olumn II: The number of SCI, SXI, and AI students enrolled in the classroom less than 2:45 min (these students count as 1). olumn III: The number of SCI, SXI, and AI students enrolled in the classroom more than 2:45 min (these students count as 2). If overload exists on this date, payment will be made for first weeks of 1st semester.	Total								
olumn I: The number of students enrolled in the classroom for the full day (include SE students in the class more than 2:45 min, exclude SCI, SXI, and AI). olumn II: The number of SCI, SXI, and AI students enrolled in the classroom less than 2:45 min (these students count as 1). olumn III: The number of SCI, SXI, and AI students enrolled in the classroom more than 2:45 min (these students count as 2). If overload exists on this date, payment will be made for first weeks of 1st semester.									
olumn I: The number of students enrolled in the classroom for the full day (include SE students in the class more than 2:45 min, exclude SCI, SXI, and AI). olumn II: The number of SCI, SXI, and AI students enrolled in the classroom less than 2:45 min (these students count as 1). olumn III: The number of SCI, SXI, and AI students enrolled in the classroom more than 2:45 min (these students count as 2). If overload exists on this date, payment will be made for first weeks of 1st semester.									
olumn II: The number of SCI, SXI, and AI students enrolled in the classroom less than 2:45 min (these students count as 1). olumn III: The number of SCI, SXI, and AI students enrolled in the classroom more than 2:45 min (these students count as 2). If overload exists on this date, payment will be made for first weeks of 1st semester.	Directions: (Student	s can only be count	ed in one column;	NO EXCEPTIONS!)					
olumn III: The number of SCI, SXI, and AI students enrolled in the classroom more than 2:45 min (these students count as 2).  f overload exists on this date, payment will be made for first weeks of 1st semester.								CI, SXI, and AI).	
f overload exists on this date, payment will be made for first weeks of 1st semester.									
						iese students coun	t as 2).		
Account Number	Account Number	payment w	in oc made for mis	t weeks of 1st semest					