

Create a program in java using JFRAME based on the sample output.

Saint Vincent Ferrer College

<<< Tuition Fee Computation >>>

No. of units enrolled ...	<input type="text"/>	Rate per unit	<input type="text"/>
Year Level	<input type="text"/>	Miscellaneous fee	<input type="text"/>
Student code	<input type="text"/>	Total Tuition fee	<input type="text"/>
Student discount	<input type="text"/>		

student classification	<input type="text"/>	Total Matriculation fee	<input type="text"/>
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Compute

Clear

Exit

Year Level	Tuition fee rate per unit	Miscellaneous fee
1st year	500	4000
2 nd year	600	5000
3 rd year	700	6000
4 th year	800	7000

Student code :

Student code	Student Classification	Discounts
1	Ordinary student	No discount
2	Student scholar	50% discount on tuition fee
3	Student athlete	100% discount on tuition fee

Inputs :

1. no. units enrolled
2. year level
3. student code

Compute for the following:

1. Tuition fee
2. Total Matriculation fee
- 3 student's discount

Formulas:

Total Tuition fee = no. of units enrolled * rate per unit in the table

Student's discount = Total Tuition fee * percentage per student classification

Total Matriculation fee = Total Tuition fee + miscellaneous fee