

### How to calculate the GPA and GPAX.

#### 1<sup>st</sup> Semester

Course	Credit	Grade	Scale	How to		How to calculate the GPA and GPAX.
				Credits x Scale	Points	
0000001 AA.....	2	A	4.00	2 x 4.00	8.00	Total (Points) / Total (Credit) = GPA $( 45 / 19 ) = 2.36$  Total Points / Total Credit = GPAX $( 45 / 19 ) = 2.36$
0000002 BB.....	2	B+	3.50	2 x 3.50	7.00	
0000003 CC.....	3	B	3.00	3 x 3.00	9.00	
0000004 DD.....	3	C+	2.50	3 x 2.50	7.50	
0000005 EE.....	3	C	2.00	3 x 2.00	6.00	
0000006 FF.....	3	D+	1.50	3 x 1.50	4.50	
0000007 GG.....	3	D	1.00	3 x 1.00	3.00	
<b>Total (Credit)</b>	<b>19</b>			<b>Total (Points)</b>	<b>45.00</b>	
<b>Total Credit</b>	<b>19</b>			<b>Total Points</b>	<b>45.00</b>	

#### 2<sup>nd</sup> Semester

Course	Credit	Grade	Scale	How to		How to calculate the GPA and GPAX.
				Credits x Scale	Points	
0000008 HH.....	1	A	4.00	1 x 4.00	4.00	Total (Points) / Total (Credit) = GPA $( 14.50 / 7 ) = 2.07$  Total Points / Total Credit = GPAX $( 59.50 / 26 ) = 2.29$
0000009 II.....	3	B+	3.50	3 x 3.50	10.50	
0000010 JJ.....	not calculated	W	not calculated	not calculated	not calculated	
0000011 KK.....	not calculated	S	not calculated	not calculated	not calculated	
0000012 LL.....	not calculated	U	not calculated	not calculated	not calculated	
0000013 MM.....	3	F	0.00	3 x 0.00	0.00	
<b>Total (Credit)</b>	<b>7</b>			<b>Total (Points)</b>	<b>14.50</b>	
<b>Total Credit</b>	<b>26</b>	<b>(1<sup>st</sup> Semester + 2<sup>nd</sup> Semester)</b>		<b>Total Points</b>	<b>59.50</b>	<b>(1<sup>st</sup> Semester + 2<sup>nd</sup> Semester)</b>

**How to calculate the GPA and GPAX.**

**3<sup>rd</sup> Semester (Summer Sessions) If any**

Course	Credit	Grade	Scale	How to		How to calculate the GPA and GPAX.
				Credits x Scale	Points	
0000014 NN.....	3	B+	3.50	3 x 3.50	10.50	Total (Points) / Total (Credit) = GPA ( 27 / 9 ) = 3.00
0000015 OO.....	3	B	3.00	3 x 3.00	9.00	
0000016 PP.....	3	C+	2.50	3 x 2.50	7.50	
						Summer Session is not calculated GPAX (GPAX will be calculated next semester)
<b>Total (Credit)</b>	<b>9</b>			<b>Total (Points)</b>	<b>27.00</b>	

**4<sup>th</sup> Semester**

Course	Credit	Grade	Scale	How to		How to calculate the GPA and GPAX.
				Credits x Scale	Points	
0000017 QQ.....	1	A	4.00	1 x 4.00	4.00	Total (Points) / Total (Credit) = GPA ( 59.50 / 22 ) = 2.70
0000018 RR.....	3	B+	3.50	3 x 3.50	10.50	
0000019 HH.....	3	B	3.00	3 x 3.00	9.00	Total Points / Total Credit = GPAX ( 119 / 48 ) = 2.48
0000020 TT.....	3	C	2.00	3 x 2.00	6.00	
0000021 UU.....	3	D	1.00	3 x 1.00	3.00	
<b>Total (Credit)</b>	<b>13</b>			<b>Total (Points)</b>	<b>32.50</b>	
<b>Total Credit</b>	<b>48</b>	(1 <sup>st</sup> + 2 <sup>nd</sup> + 3 <sup>rd</sup> + 4 <sup>th</sup> Semester)			<b>Total Points</b>	<b>119.00</b> (1 <sup>st</sup> + 2 <sup>nd</sup> + 3 <sup>rd</sup> + 4 <sup>th</sup> Semester)

**Note :** The Calculation GPA and GPAX using two digits point.