PO Attainment

	PO1			PO2				PO3			PO4			PO5			PO1	PO2	PO3	PO4	PO5	PO1	PO2	PO3	PO4	PO5
PI Code	1.1	1.2	1.3	2.1	2.2	2.3	2.4	3.1	3.2	3.3	4.1	4.2	4.3	5.1	5.2	5.3	Total					Percentage				
S.No	**I am able to understand various biological processes**	**The graphical illustrations were relevant and made the concepts easier to understand**	**The connection between the gene and its physical expression was explained**	**I am able to understand various types of biological data**	**I can specifically and accurately retrieve and download relevant data**	**I can create a local repository of data**	**Various data formats and tools were explained**	**I know how to answer a biological question using Bioinformatics**	**I am familiar with various algorithms and underlying principles**	**I am able to decide which algorithm and strategy to apply to a particular dataset**	**I know various concepts of programming**	**I can install any software application and run it efficiently**	**I can write a computer program to analyze biological data**	**I am able to design a research problem**	**I am able to device methodology to solve a research problem**	**I can interpret results and able to publish and present my findings**										
1	5	5	5	5	5	5	5	5	5	5	5	5	4	5	5	5	15	20	15	14	15	100.0	100.0	100.0	93.3	100.0
2	5	5	4	5	5	5	4	4	3	3	4	5	3	3	3	3	14	19	10	12	9	93.3	95.0	66.7	80.0	60.0
3	4	4	4	5	4	4	4	4	4	4	5	4	4	4	3	3	12	17	12	13	10	80.0	85.0	80.0	86.7	66.7

Average		91.1	93.3	82.2	86.7	75.6
No of Students above 60%		**3**	**3**	**3**	**3**	**2**
% of Students above 60%		**100**	**100**	**100**	**100**	**66.666667**
PO Attainment level		**3**	3	3	**3**	**1**

% of Students	PO attainment level
>81%	**3**
70-80%	**2**
<70%	**1**