

**Weekly Lecture Plan**  
**14 March- 19 March 2016**

<b>Faculty : MRS. JYOTI LAKHANI</b>					
<b>PERIOD</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
<b>MONDAY</b>	DS/MscP Introduction to Queue	AI/MscF What is Artificial Intelligence and its applications	PROJECT	SEMINAR	
<b>TUESDAY</b>	DS/MscP Array implementation of Queue	AI/MscF knowkedge introduction	PROJECT	SEMINAR	
<b>WEDNESDAY</b>	DS/MscP Linked representation of Queue	AI/MscF Procedural VS Declarative Knowledge	PROJECT		
<b>THURSDAY</b>	DS/MscP Application of Queue	AI/MscF Matching	SE/MscP Introduction to Designning		
<b>FRIDAY</b>	DS/MscP Program to implement a stsck		AI/MscF Matching	DS/MscP Infix to Prefix conversions using Queue	
<b>SATURDAY</b>	DS/MscP Introduction to Polish Notation and Conversions using Queue			DS/MscP Infix to Postfix conversions using queue	SE/MscP Introduction Coding