## **Question Bank PT1:-Event Driven &UI Programming(EUP190805)**

<u>SrN</u>	Questions	Mark
<u>O</u>		<u>s</u>
1.	Enlist and Explain Components of .net framework in brief.	6
<u>2.</u>	State Advantages of .Net Framework.	3
3. 4.	Describe working of Common Language Runtime(CLR)in .net	4
	Explain Languages Supported by .Net Framework.	4
5.	Program on exit/return/continue/go to statement	3/4
6.	Enlist the type of applications which can be developed on .NET	3
7.	Explain Enumeration with suitable example	4
<u>8</u>	Explain features of VB.NET	4/3
<u>9</u>	Define IDE. Explain IDE of VB.NET	4/3
<u>10</u>	Explain Dim, Redim & use of Preserve keyword.	3
<u>11</u>	Explain Conditional Statements in VB.NET	4
<u>12</u>	Discuss the concept of Static & Dynamic Array in VB.NET with	6
	example	
<u>13</u>	Write short note on Data types of VB.NET.	4
<u>14</u>	Describe Sub & Function Procedures in VB.Net with suitable	6
	example.	
<u>15</u>	Explain Add() & Insert() method of Listbox control in VB.Net	6
	with example	
<u>16</u>	Explain Textbox Control with all properties, methods & events.	6
<u>17</u>	Define Event & Event driven Programming. Explain any two	6
	mouse & keyboard events of Form Control	
<u>18</u>	Program on console application/Windows Application	<u>6/4</u>
<u>19</u>	ExplainInterface(single,multiple,multilevel,hierarchical)/delegate	<u>6/4</u>
	s(singles & multicast) with suitable example	
<u>20</u>	Explain class/structure with suitable example	<u>6/4</u>