## Kasegaon Education Society's

## Rajarambapu Institute of Technology, Rajaramnagar. (Autonomous Institute)

Continuous Assessment Sheet (CAS)

Academic Year:	Course Name:				
Name of Student:	Class & Batch:				
Department :	Enroll. No. :				

Exp. No	Date	Title	Experiment Set	CO Mapped	1 Implementation	Knowledge & understating	Grand Total	Date of evaluation	Sign of course in- charge
1		Introduction to Java Programming:	–JAVA Basics and OOPS concept	CO_1 CO_2					
2		Classes, Object, and Method:  a) Use of final, new, static keywords b) Constructor c) Polymorphism: d) Methods overloading ,overriding e) Control structures							
3		Inheritance:  a) Single b) Multilevel c) Hybrid d) Hierarchical							
4		Association :  a) Aggregation b) Composition							
5		Abstraction:  a) Abstract classes b) Interface							
6		Encapsulation:  a) Setter & Getter methods b) Access modifiers:							

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	Private, Public, Protected, Default							
	Nested Classes:							
7	<ul><li>a) Non-Static and its types</li><li>b) Static nested classes and its types</li></ul>							
	and its types		Average					
8	Exception:  • Checked & unchecked exceptions	Exception Handling	CO_3					
9	Packages:  Naming conventions CLASSPATH Setting for Packages	& Packages in Java						
			Average					
10	<ul> <li>a) Swing package</li> <li>b) Event Handling</li> <li>c) AWT Components</li> <li>d) Event Listeners</li> <li>e) Adapter Classes</li> </ul>	GUI Programming and Event Handling	CO_4					
11	Multithreading:  The Classes for Input and Output File I/O Basics Read/Write Operations File handling	Multithreading	CO_3 CO_4					
12	Database connectivity:  a) JDBC b) Collection Classes	Database connectivity	CO_5					
					Total (A)			
B(Out of 30): A/5 = C(Programming Test out of 10) = D (Mini Project out of 10) =								<u> </u> =
Grand Total (B+C+D) out of 50 =								

Signature

Name & Sign

**Head of Department** 

**Subject Teacher** 

**Student Signature**