



Sree Narayana Guru College of Engineering & Technology

CHALAKKODE P.O., KOROM, PAYYANUR, KANNUR-670 307



COURSE EXIT SURVEY TEMPLATE AND SAMPLE



**SREE NARAYANA GURU COLLEGE OF ENGINEERING &
TECHNOLOGY**




Department ofEngineering
Course Exit Survey

Name of the Course:			
Reg.No.:		Name of the student:	
Semester:		Academic Year:	Batch:

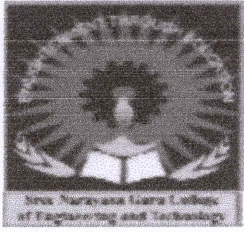
Please rate the parameters for all the courses in your semester on the scale from 1 to 5:(Excellent:5,Very Good:4,Good:3,Fair:2,Poor:1)

Sl. No	I am able to	Excellent	Very Good	Good	Fair	Poor
1						
2						
3						
4						
5						
6						

Date:


Dr. LEENA A V
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY
PAYYANUR, KANNUR

Student Signature



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING


Course Exit Survey

Name of the Course : CST 205 OBJECT ORIENTED PROGRAMMING USING JAVA		
Reg.No.:	Aswathi A. V	Name of the student: SNL2108017
Semester : S3	Academic Year : 2022-23	Batch :2021-25

Please rate the parameters for all the courses in your semester on the scale from 1 to 5:(Excellent:5,Very Good:4,Good:3,Fair:2,Poor:1)

Sl. No.	I am able to	Excellent	Very Good	Good	Fair	Poor
1	write Java programs using the object-oriented concepts - classes, objects, constructors, data hiding, inheritance and polymorphism		✓			
2	utilise datatypes, operators, control statements, built in packages & interfaces, Input/ Output Streams and Files in Java to develop programs.	✓				
3	illustrate how robust programs can be written in Java using exception handling mechanism.		✓			
4	write application programs in Java using multithreading and database connectivity.		✓			
5	write Graphical User Interface based application programs by utilising eventhandling features and Swing in Java.	✓				

5/1/23
Date:


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PATTANUR
KANNUR


Student Signature



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Course Exit Survey

Name of the Course : CST 205 OBJECT ORIENTED PROGRAMMING USING JAVA		
Reg.No.:	SNC21CS035	Name of the student: Muhammed Rajudheen
Semester : S3	Academic Year : 2022-23	Batch :2021-25

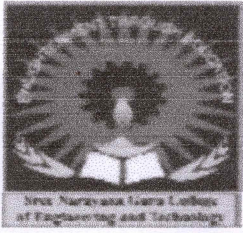
Please rate the parameters for all the courses in your semester on the scale from 1 to 5:(Excellent:5,Very Good:4,Good:3,Fair:2,Poor:1)

Sl. No.	I am able to	Excellent	Very Good	Good	Fair	Poor
1	write Java programs using the object-oriented concepts - classes, objects, constructors, data hiding, inheritance and polymorphism			✓		
2	utilise datatypes, operators, control statements, built in packages & interfaces, Input/ Output Streams and Files in Java to develop programs.			✓		
3	illustrate how robust programs can be written in Java using exception handling mechanism.				✓	
4	write application programs in Java using multithreading and database connectivity.			✓		
5	write Graphical User Interface based application programs by utilising eventhandling features and Swing in Java.			✓		

Date: 5/1/23

Student Signature

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Course Exit Survey

Name of the Course : CST 205 OBJECT ORIENTED PROGRAMMING USING JAVA		
Reg.No.:	Adarsh Chandran K.V	Name of the student: SNL21CS006
Semester : S3	Academic Year : 2022-23	Batch :2021-25

Please rate the parameters for all the courses in your semester on the scale from 1 to 5:(Excellent:5,Very Good:4,Good:3,Fair:2,Poor:1)

Sl. No.	I am able to	Excellent	Very Good	Good	Fair	Poor
1	write Java programs using the object-oriented concepts - classes, objects, constructors, data hiding, inheritance and polymorphism	✓				
2	utilise datatypes, operators, control statements, built in packages & interfaces, Input/ Output Streams and Files in Java to develop programs.	✓				
3	illustrate how robust programs can be written in Java using exception handling mechanism.	✓				
4	write application programs in Java using multithreading and database connectivity.	✓				
5	write Graphical User Interface based application programs by utilising eventhandling features and Swing in Java.	✓				

5/1/23
Date:

Dr. LEENA A. V.
PRINCIPAL

Student Signature

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