SILIGURI INSTITUTE OF TECHNOLOGY DATA STRUCTURE AND ALGORITHM LAB. (PCC-CS391)

NAME	
DEPARTMENT	SECTION
YEAR	SEMESTER
UNIVERSITY ROLL NO	

INDEX

SL. NO.	EXP. NO.	NAME OF THE EXPERIMENT	DATE OF EXP.	DATE OF REPORT SUBMISSION	GRADE / REMARKS	TEACHER'S SIGNATURE

	INDEX (Continue)						
SL. NO.	EXP. NO.	NAME OF THE EXPERIMENT	DATE OF EXP.	REPORT SUBMISSION	GRADE / REMARKS	TEACHER'S SIGNATURE	

INDEX (Continue...)

SL. NO.	EXP. NO.	NAME OF THE EXPERIMENT	DATE OF EXP.	DATE OF REPORT SUBMISSION	GRADE / REMARKS	TEACHER'S SIGNATURE

Experiment Name

Criteria & Point Assigned	Acceptable	Considerable	Below Expectations	Unacceptable		
Content	4	3	1	0	Marks	
Attendance in Lab	Attended in proper time.	Attended the Lab but half an hour late.	Attended the lab., but extreme late.	Absent.		
Capability of writing Algorithm/Procedure	Most of algorithms or procedures are written clearly.	Some of algorithms or procedures are written undoubtedly.	Few of algorithms or procedures are written clearly.	No algorithms or procedures are written.		
Capability of writing Program All programs are written precisely based on the algorithm/procedu re, which have been written.		Some programs are written accurately.	Major errors in program writing.	Programs are not written.		
Result or Output	Represent all data appropriately. Finding of results are clear.	Partly outputs are found.	Major part of output not found.	Wrong output/no output found.		
Submission Fair Copyof LabProper Time i.e. in next day Lab., with properly written Exp. Date, Exp. No. and Exp. Name.		Submission of Lab Fair Copy in proper time but not found Exp. Date, Exp. No. and Exp. Name.	All experiments that have been completed last day lab. , not found.	Late Submission.		
Total Marks with Grade						
Between 20 - 16> 0 (5) Between 15 - 11> E (4) Between 10 - 06> A (2) Between 05 - 00> B(0)						
Signature with Date						

SILIGURI INSTITUTE OF TECHNOLOGY IT WORKSHOP USING PYTHON LAB. (PCC-CS393)

NAME	
DEPARTMENT	
YEAR	SEMESTER
ROLL NO	

INDEX

	INDEA					
SL. NO.	NAME OF THE EXPERIMENT	DATE OF EXP.	DATE OF REPORT SUBMISSION	GRADE / REMARKS	TEACHER'S SIGNATURE	

	INDE	X (Continu	e)		
SL. NO.	NAME OF THE EXPERIMENT	DATE OF EXP.	DATE OF REPORT SUBMISSION	GRADE / REMARKS	TEACHER'S SIGNATURE

IT Workshop using Python LAB. RUBRIC FOR STUDENTS

Experiment Name

Criteria & Point Assigned	Acceptable	Considerable	Below Expectations	Unacceptable	Marks
Content	5	3	2	1	Marks
Capability of writing Program	All programs are written clearly and maintaining proper indentation.	Some programs are written accurately.	Few programs are written correctly.	Major errors found in program.	
Result or Output	Represent all data appropriately. Finding of results are clear.	Partly outputs are found.	Major part of output not found.	Wrong output.	
Completion of target in Lab	100% target has been completed.	75% target has been completed.	50% target has been completed.	25% target has been completed.	
Attention to Lab Fair Copy Submitted within the due date.		Submitted one week later from the due date.	Submitted more than one week later from the due date.	Submitted more than two week later from the due date.	
		Total Mar	ks with Grade		
Between 20 - 16> 0 Between 15 - 11> E Between 10 - 06> A Between 05 - 00> B					
Signatu	re with Date				

SILIGURI INSTITUTE OF TECHNOLOGY Programming for Problem Solving Lab. (ES-CS291)

NAME	
DEPARTMENT	SECTION
YEAR	SEMESTER
ROLL NO	

INDEX DATE OF **GRADE /** SL. **DATE OF TEACHER'S** REPORT NAME OF THE EXPERIMENT REMARKS NO. **SIGNATURE** EXP. **SUBMISSION**

	INDE	X (Continu	e)		
SL. NO.	NAME OF THE EXPERIMENT	DATE OF EXP.	DATE OF REPORT SUBMISSION	GRADE / REMARKS	TEACHER'S SIGNATURE

BASIC COMPUTATION & PRINCIPLES OF COMPUTER PROGRAMMING

LAB.

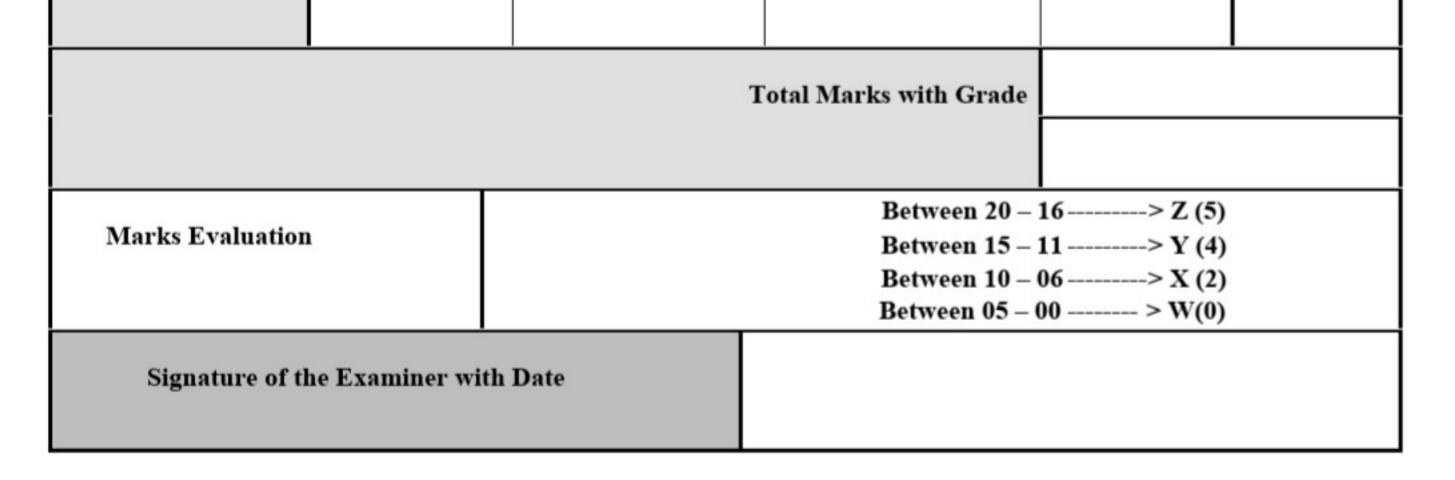
Experiment Name

Criteria & Point Assigned	Outstanding	Excellent	Average	Below Average	Marka		
Content	4	3	2	1	Marks		
Capability of writing Algorithm/Drawin g Flow Chart	Algorithm or flowchart found accurately.	Found few mistakes in writing of algorithm or drawing flowchart	Foundmajormistakesinwritingofalgorithmordrawinglowchart	Algorithm or flowchart found which is not accordingly to problem statement.			
Capability of writing Program	Completeness of code, consistent variable naming and well formatted.	Completeness of code, inconsistent variable naming and formatting.	Completeness of code, inconsistent variable naming and unformatted.	Program not completed.			
Result or Output	Output is correct and well formatted.	Output is correct.	Partly output has been found correctly.	Output is not related with program.			
Completion of target in Lab	100% target has been completed.	75% target has been completed.	50% target has been completed.	25% target has been completed.			
Attention to Lab Fair Copy	Proper Time i.e. in next day of lab., with proper documentation.	Late submission by one day.	Late submission by two days.	Late Submission. (after two days)			
Total Marks & Grade							
Marks Eva	Between 20 - 16> 0 Marks Evaluation Between 15 - 11> E Between 10 - 06> A Between 05 - 01> B						
Signa	Signature with Date						

OBJECT ORIENTED PROGRAMMING LAB. RUBRIC FOR STUDENTS

Criteria & Point Assigned	Acceptable	Considerable	Below Expectations	Unaccept able	
Content	4	3	1	0	Marks
Attendance in Lab on the Day of Experiment with Rough Copy	Attended in proper time & day with Rough Copy.	Attended in Proper time & day without Rough Copy.	Attended but came very late and with / without Rough Copy.	Absent.	
Design of logic	Program is logically well designed	Program has slight logic errors that do no significantly affect the results	Program has significant logic errors	Program is incorrect	
Program execution	Program executes correctly with no syntax or runtime errors	Major steps/programs are completely correct and minor mistake.	Program executes with a minor (easily fixed error)	Program does not execute	
Correct output	Program displays correct output with no errors	Output has minor errors	Output has multiple errors	Outpu t is incorr ect	
Documentation	Program is well documented	Missing one required comment	Missing two or more required comments	Most or all documentatio n missing	

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Department of Information Technology Database Management System (PCC CS 691) Laboratory Assignment Rubric

Experiment Date:-

Submission Date:-

Day:-

Criteria & Point Assigned	Outstanding	Excellent	Average	Below Average					
Content	4	3	1	0	Marks				
Experimental procedure	All steps/programs are completely correct and accurate.	Major steps/programs are completely correct and minor mistake.	Some major errors.	Wrong attempt.					
Capability of writing Program	All programs are written precisely properly.	Some programs are written accurately.	Major errors in program writing.	Programs are not written.					
Result or Output	Output are correct and well formatted	Output are correct	Output are partially correct	Wrong output/no output found.					
Completion of Target	100%	75%	50%	25%					
Submission of Lab Copy	Proper Time i.e. in next day Lab., with properly written Exp. Date, Exp. No. and Exp. Name.	Submission of Lab Fair Copy in proper time but not found Exp. Date, Exp. No. and Exp. Name.	All experiments that have been completed last day lab. , not found.	Late Submission.					
Total Marks with Grade									
Marks Evaluation	Between 20 – 16> A (5) Between 15 – 11> B (4) Between 10 – 06> C (2) Between 05 – 00> D(0)								
Signature of the Examiner with Date									

DATABASE MANAGEMENT SYSTEM LAB