

NISH

NATIONAL INSTITUTE OF SPEECH & HEARING

(An autonomous organisation under the Social Justice Department, Government of Kerala)

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CRITERIA 2: TEACHING LEARNING AND EVALUATION

2.3.1 Teaching Learning Strategies

EXHIBITIONS & WORKSHOPS Conducted by NISH

Sl No	Date and Venue	Topics	Presenter/ Venue	Audience/ Participants	Interpreters	Coordinator
1	25/04/2018	Digital Painting workshop	Mr. Kiran V (Digital Painter)	BFA (HI) students and Degree (HI) students	Shiju R.V	Rakesh P S
2	24/11/2018	Media Photography workshop	Mr. Rinkuraj Mattancheriyil (Senior Photographer, Malayala Manorama)	BFA (HI) students and Degree (HI) students	Ms. Priyaraaj & Ms. Litty	Rakesh P S
3	17/01/2020 & 20/01/2020	Watercolour Techniques	Mr. Balu B S (Artist & Art Instructor, LBS Trivandrum)	BFA (HI) students	—	Rakesh P S
4	26/12/2015 to 31/01/2016	Art- Craft Exhibition	Durbar Hall Ernakulam	BFA (HI) Students	—	BFA(HI) Students

5	01/06/2016 to 05/06/2016	Degree Show-2016 "SILENT VIBES"	Central Stadium, Trivandrum	FINAL YEAR BFA(HI) Students	—	BFA(HI) Students (Final Year)
6	07/06/2016 to 08/06/2016	Degree Show-2016 "SILENT VIBES"	NISH, Trivandrum	FINAL YEAR BFA(HI) Students	—	BFA(HI) Students (Final Year)
7	26/09/2019	Degree Show-2019 "TOWARDS REALITY"	NISH, Trivandrum	FINAL YEAR BFA(HI) Students	—	BFA(HI) Students (Final Year)
8	27/09/2019 to 29/09/2019	Degree Show-2019 "TOWARDS REALITY"	Museum Auditorium, Trivandrum	Final Year BFA(HI) Students	—	BFA(HI) Students (Final Year)

PEER TUTORING- EVIDENCE

PEER TUTORING
SEMESTER V
503- Operating Systems II

S/No	Date	Topic	Tutors
1	26 Nov 2019	Operating Systems	ALEENA JOY, JOSEPH KURIAN
2	26 Nov 2019	Linux and Windows, Linux Organisation	AMAL CS, MEGHA. M
3	27 Nov 2019	Basic Commands & Directory Commands	ANJALIN, K C DEEPAK
4	27 Nov 2019	Basic File Commands	ATHIRA K S, MINNU SYRIAC
5	27 Nov 2019	Grep and Sed Command	HARIKRISHNAN M.G, MOHAMMED SIYAD.N
6	27 Nov 2019	Shell Scripting	JEREMIAH JOSEPH JOHN, NANDITHA N, SHARON GEORGE CHACKO

PEER TUTORING, SEMESTER V, 503- Operating Systems II

**S3 BCS 303: COMPUTER FUNDAMENTALS
PEER TUTORING – 2017-21 Batch Group B, 2018**

Note:

Each day's presenters should prepare a combined test on the topics. The test shall be given at the end of the class and shall be corrected by the peer tutors.

Division of Marks for peer tutoring – [Total - 30]

Presentation/ Class Taking – 12, Any innovation or new ideas - 2 marks,
Q&A - 3 marks, Test/ Evaluation - 3 marks, Students Feedback – 5 marks,
Attention to other peer tutors – 5 marks.

Sl No.	Topic	Presenter & Date	Grade & Remarks
1	What is a computer; Characteristics of Computers & Uses of computers	NEETHU C Fri, OCT 26 2018	
2	Classification of computers: Micro computers or Personal Computers, notebook Computers or Laptop Computers, Palmtop, Tablet PC, Mini Computer, Mainframe Computers, Super Computers;	SHARON GEORGE CHACKO Fri, OCT 26 2018	
3	Parts of a computer system; Elements of computer system: Hardware, Software with examples; PC Ports and Connectors	MOHAMMED SIYAD.N Tue, OCT 30 2018	
4	Generations of computers; Computer specifications	K C DEEPAK Tue, OCT 30 2018	
5	COMPUTER ORGANISATION; HARDWARE: Organization; Mother board, Central Processing Unit: ALU, CU and Memory;	MUHAMMED HARIS T T Thurs, NOV 1 2018	
6	IPO CYCLE, Block diagram of computer; What is data & information; Working of a computer	MINNU SYRIAC Thurs, NOV 1 2018	
7	PERIPHERALS: Input devices: Keyboard, Mouse, Joystick, Tracker ball, Light Pen, Voice/speech Input terminal, Digital Camera, Touch Screen, MICR - Magnetic Ink Character Recognition	BINOY T D Fri, NOV 2 2018	
8	PERIPHERALS: Input devices: Optical Readers: Optical Mark Reader OMR, Optical Character Recognition-scanner, bar code reader; QR scanner & QR code	MEGHA M Fri, NOV 2 2018	

9	OUTPUT DEVICES Visual Display Unit, VDU: size, resolution, Plotter, Sound cards and speakers. Printer: Dot matrix printer, Inkjet Printer, Laser Printer; What are Impact printers and non-impact printers	RAJESHWARI SRINIVAS RAO PECHETTI Tue, NOV 6 2018	
10	Classification: Primary memory: RAM, ROM, Cache Auxiliary Storage: Examples of secondary storage devices: Magnetic Devices- Floppy Disk, Hard Disk, Optical Devices- Compact Disk, DVD, CD-WRITER, USB drive	ALEENA JOY Tue, NOV 6 2018	
11	PARTS OF A COMPUTER - Memory Units: Structure, Memory access, Capacity, Volatility;	SREEJISHNA K S Thurs, NOV 8 2018	
12	SOFTWARE: Definitions of System software and Application software, Difference between System software and Application Software, Examples of Application software	MO SAKIB ALAM Thurs, NOV 8 2018	
13	Programming Languages, Compiler, Interpreter, Linker, Assembler	NANDITHA N Fri, NOV 9 2018	

[Neena M]

Date: 16 Oct 2018

NB: Follow the schedule correctly. No excuses will be entertained unless unavoidable/serious.

COMPUTER FUNDAMENTALS PEER TUTORING – 2017-21 Batch Group B, 2018

PEER TUTORING
303 –Computer Fundamentals

SL NO	DATE	STUDENT NAME	TOPIC
1	Nov 15,2019	Faziya K M	Data, Instruction, Program; Computer characteristics:
2	Nov 15,2019	Snehal PS, Pema	Classification of computers
3	Nov 18,2019	Abhishek, Sneha Santhosh	Hardware and Software
4	Nov 18,2019	Manoj Shah, Abin Sunny	Computer Organisation
5	Nov 19,2019	SreeLakshmi, SreeRag CM	Input Devices
6	Nov 19,2019	Abbas Habeeb	Output Devices
7	Nov 20,2019	Danish Ahmed Khan	System Software and Application Software

PEER TUTORING 303 –Computer Fundamentals

PEER TUTORING SCHEDULE**S3 – 305 IT & Web programming November 2019**

DATE	Topic	Peer Tutor
NOV 18 2019, MON 1.30 – 3.30	Networks, client and server; What is Internet, Uses of Internet; WORLD WIDE WEB (WWW) - History, Working Internet and www	DANISH AHMED KHAN
NOV 18 2019, MON 1.30 – 3.30	HTML editors –Visual Editors and Text editors, examples; What is HTML, HTML head tags; Meta tags- purpose	ABIN SUNNY
NOV 18 2019, MON 1.30 – 3.30	<body> tag; Heading (H1 to H6) , <hr> ,<comment> Background Color ,font tag(size, face, color) Text alignment (center, left , right), <p>	SREERAG C.M
NOV 18 2019, Tue 1.30 – 2.30	HTML IMAGES, alternate text Anchor Tag & Hyper Link, Link target, Types of Links Using image as a link	MANOJ SHAH
NOV 19 2019, Tue 1.30 – 2.30	HTML Tables, Colspan and rowspan, Cell padding & spacing	ABHISHEK RATHI
NOV 19 2019, Tue 1.30 – 2.30	HTML Lists	SREELAKSHMI N J
NOV 20 2019, Wed 1.30 – 3.30	Web sites, Web Pages; Web Servers; Web Browsers, URLs, URL types, Domain names,	PEMA JIGME
NOV 20 2019, Wed 1.30 – 3.30	HTML FORMS & Form Elements	SNEHAL P S & FAYIZA. K.M
NOV 20 2019, Wed 1.30 – 3.30	CSS – What is CSS, CSS syntax, different ways of writing CSS	SNEHA SANTHOSH
NOV 20 2019, Wed 1.30 – 3.30	PHP	ABBAS HABBEEB

PEER TUTORING SCHEDULE S3 – 305 IT & Web programming November 2019

PEER TUTORING SCHEDULE

March 2019 - Batch 2017

Sl No	Topic	Team	Date
1	Number Systems	AKHIL C M	20 May 2019
2	Conversion of different Number Systems	ANANDHU V	
3	Binary addition, subtraction, multiplication, 1s and 2s complement	AKSHAY SHAJI	21 May 2019
4	Logic Gates	BINOY T D	
Class Test – Module 1			24 May 2019
5	Universal Gates	BENIN GEORGE VARGHESE	22 May 2019
6	Boolean Laws and simplification of Boolean expression	JOLDA JOSHY	
7	Adders and Subtractors	MO SAKIB ALAM	27 May 2019
8	Flip Flops - SR, JK, D and T	RAJESHWARI	
9	Counters	MUHAMMED HARIS T T	28 May 2019
10	Shift registers	NEETHU C	
11	Decoders and display, Keyboard decoder, IC-linear and digital, SSI, MSI, LSI and VLSI classification	SREEJISHNA K S	29 May 2019
11	Digital ICs, TTL, ECL and CMOS families, Advantages and limitations of ICs	SIDDHANTA DHAMALA	

PEER TUTORING SCHEDULE, March 2019 - Batch 2017

PEER TUTORING – PROGRAMMING IN C

Roll No.	Name	TOPIC	DATE
1	ABDUL NAFIH T	Algorithm & Flow Charts - To Find Area Of A Cube, To Find Smallest Of Three Numbers	June 21 2016, TUE
2	ABIN THOMAS	WHAT ARE USER DEFINED FUNCTIONS, Passing Arguments - Call By Value And Call By Reference, Return	June 22 2016, WED
3	ANJU P K	Operators: Assignment Operator, Arithmetic Operators, Relational Operators, Logical Operators	June 17 2016, Fri
4	ANOOPA MATHEW	VARIABLES AND CONSTANTS; Rules For Naming The Variables/Identifiers; Examples Of Keywords BASIC DATA TYPES IN C	June 17 2016, FRI
5	CHRISTIN JOSE	Storage Types: Automatic, External, Register And Static Variables, Scope Of Function Variables	June 22 2016, WED
6	DAYONI K JOSE	INPUT-OUTPUT Functions In C	June 17 2016, FRI
7	DEEPAK E	Control Structures In C - Syntax	June 20 2016, MON
8	GOKUL KRISHNAN	1D Arrays - Sum Of Numbers	June 23 2016, THUR
9	JAYAKRISHNAN J	Matrix Multiplication, Diagonal Elements	June 23 2016, THUR
10	JOISY JOHN	String Functions	June 21 2016, TUE
11	JUNAID	Pointers	June 23 2016, Thur
13	MANRAJ SINGH	Conditional Operator	June 20 2016, MON
14	MEERA MURALINATHAN	Library Functions And Pre-Processor Commands - Math Functions	June 21 2016, Tue
15	MUHAMMED NIZAR	Program Writing In C - Structure Of The Program, Source Code, Object Code, Executable File, Extensions Of Different Files	June 20 2016, MON
16	PHILIP S PHILIP	Two Dimensional Arrays- Declaring, Transpose	June 23 2016, THUR

PEER TUTORING – PROGRAMMING IN C 2016

S4 BCS
404 : C Peer Tutoring, July 2021

Monday, July 12 2021

1. Datatypes; checking for Odd or Even number
Abhay Kumar Tiwari
2. Prime number; Factorial
Yeddula Hemanth Reddy
3. Sum and average of N numbers; check if a number is divisible by another number
Mayank Kotecha

Tuesday, July 13 2021

4. Factors of a number; While and do - while
Rahul Sarkar
5. Sum of digits of a number; Number of digits of a number
Punyat Tripathi
6. Perfect number; Swap 2 numbers
Keshav

Wednesday, July 14 2021

7. Largest number in an array of numbers;
Nabeel T P
8. Palindrome number; Nested loop
1
1 2
1 2 3
Althaf Hassan C

PEER TUTORING

Date: Dec 2 2016(10.30 am to 12 pm)

1	Classes and Objects	
2	Constructors & destructors	
3	Polymorphism – 1 . Function Overloading	
4	Polymorphism – 2 . Constructor Overloading	
5	Inheritance	
6	Access specifiers: Comparison of public, private & protected variables and functions	
7	OBJECT ARRAY	
8	Passing object as argument	
9	What is OOPs and Features of OOPs	
10	Friend Class and function	

PEER TUTORING, Dec 2 2016(10.30 am to 12 pm)

PEER TUTORING – S6 RDBMS August 2021

No.	TOPIC	DATE	Presenter
1	Data, Tables, Databases, Importance of data, Database Management System (DBMS), Concepts of DBMS, Advantages of databases; RDBMS- What is RDBMS, ORACLE as RDBMS DATATYPES in Oracle	Aug 17 2021 Tuesday	Sneha
2	DDL Commands	Aug 13 2021 Friday	Sreelakshmi
3	DML Commands – Alter table and Update; Wildcards	Aug 13 2021 Friday	Snehal
4	DML COMMANDS	Aug 13 2021 Friday	Manoj Shah
5	Constraints I – PK & FK; Keys in RDBMS	Aug 13 2021 Friday	Abhishek
6	Constraints II – I/O constraints : Unique, Default, Check, Not Null,	Aug 17 2021 Tuesday	Abbas
7	String Functions	Aug 17 2021 Tuesday	Pema
8	Aggregate Functions	Aug 17 2021 Tuesday	Sreerag
9	Date Functions	Aug 18 2021 Wednesday	Fayiza
10	Sub Query	Aug 18 2021 Wednesday	Abin Sunny
11	Joins – Simple Join Joins – Outer Join, Equi Join	Aug 18 2021 Wednesday	Danish
	PL/SQL		
	Views		
	Types of DBMS		

PEER TUTORING – S6 RDBMS August 2021

PEER TUTORING FEEDBACK

6O2 RDBMS, August 2021

No.	Student Name	Score Max. 10	Remarks
1	Sreelakshmi N J	8	Good! However, no questions were asked
2	Snehal P S	9.5	In spite of having net issues, took a good & sincere effort to take the class. Positive spirit! Creative ideas given like the acronyms SIUD
3	Abhishek Rathi	7.5	Usually very enthusiastic. BUT not this time. Not much preparation. Kahoot used – good.
4	Manoj Shah	9	Postponed the first time. It was a different and fresh way of presentation. Innovative!!! The video was a bit fast paced. Also used Kahoot – Good. But be careful to avoid mistakes in the questions. Reducing mark because of the mistakes.
5	Sneha Santhosh	9	Good! Well presented!! Had a quiz at the end.
6	Pema Jigmae	7.5	Ok! Preparation was good. Presented well. BUT INAPPROPRIATE APPEARANCE. Come properly dressed. Appearance is equally important as the presentation.
7	Abbas Habeeb	9	Sincere presentation. Explained well and clear. Questions asked. Good!
8	Sreerag C M	8	Enthusiastic presentation! Fine! The presenter has to be very clear and thorough about the topic. Looked doubtful and was not very clear about some points.
9	Abin Sunny	8	Ok! Not fully upto your caliber. Was well prepared and clear. Could do better
10	Danish Ahmed Khan	8.5	The topic given was a bit vast. It was a good effort! But could have tried to make it some better.
11	Fayiza K M	9	Good! Well prepared and Kahoot was fine. Next time try to be a bit more relaxed and expressive while presenting.

PEER TUTORING FEEDBACK 6O2 RDBMS, August 2021

PEER TUTORING - RDBMS

No.	TOPIC	DATE	Presenter
1	Data, Tables, Databases, Importance of data, Database Management System (DBMS), Concepts of DBMS, Advantages of databases; RDBMS- What is RDBMS, ORACLE as RDBMS DATATYPES in Oracle		Sneha
2	DDL Commands, Wildcards		Sreelakshmi
3	DML Commands – Alter table and Update		Snehal
4	DML COMMANDS		Fayiza
5	Constraints I – PK & FK		Abhishek
6	Constraints II – I/O constraints Unique, Default, Check, Not Null,		
7	String Functions		
8	Aggregate Functions		Sreerag
9	Date Functions		
10	Sub Query		Abin Sunny
11	Joins – Simple Join Joins – Outer Join, Equi Join		Danish
	Keys		
	PL/SQJ		
	Views		
	Types of DBMS		

PEER TUTORING - RDBMS

BSc (Computer Science) (HI) Batch 2014 – 18 **[Group A]**
S6 .Net PROGRAMMING PEER TUTORING SCHEDULE
 May 2017

Roll No.	Name	TOPIC	Date
1	ABDUL NAFIHT	DECISION MAKING AND LOOPING STATEMENTS	
2	ABIN THOMAS	Classes & Objects, Constructors & Types of Constructors	
3	ANJALY JOSE	Arrays: 2-D array, jagged arrays Declaration and Initialization; Passing array as argument to function	
4	ANJU P K	Data types in C#	
5	ARYALEKSHMI V S	ADO	
6	CEBIN ALEX PANICKER	Arrays - 1-D array, creating an array, declaration using new keyword, initialisation both numeric arrays Finding Largest & Smallest number in an array. 'foreach' loop	
7	CHRISTIN JOSE	3 types of Parameters in C# - val, out, ref	
8	DAYONI K JOSE	String arrays, Searching for a string in array	
9	HASHIM C P	Inheritance	
10	JUNAID	Access Specifiers in C#	
11	NEHA PILLAI	Object Array; What is object array; Difference between variable arrays & object arrays; Declaring Object Arrays - 2 steps - Array declaration + Constructor call;	
12	PARVATHY KRISHNAN	Command Line Arguments: How to give command line argument in Visual Studio; Using the parameter args in main() to store command line arguments.	
14	PHILIPS PHILIP	Introduction to Console applications; Structure of Console Applications to be explained - Languages supported in .Net; C# Console application example – components of a C# program;	

BSc 2014-18 – 1A1 – 2017

		what is System namespace,; what is public, static, void and args in main();	
15	PUNNOOSE JOHN	Strings & String functions	
13	SREEJITH T M	C# - STATIC METHODS difference between a static method and non-static method; invoking static & non Static methods	
16	VYSAKH V A	Three types of applications in .Net framework	

BSc (Computer Science) (HI) Batch 2014 – 18 [Group A] S6 .Net PROGRAMMING PEER TUTORING
 SCHEDULE, May 2017

S6 .Net PROGRAMMING PEER TUTORING SCHEDULE

May 2017

Roll No.	Name	TOPIC	Date
1	ABDUL NAFIH T	Decision making and looping statements If, switch, conditional, for, while - Syntax	WED MAY 24
2	ABIN THOMAS	Classes & Objects, Data Encapsulation Constructors & Types of Constructors	WED MAY 24
3	ANJALY JOSE	Arrays: 2-D array, jagged arrays Declaration and Initialization; Passing array as argument to function	FRI MAY 26
4	ANJU P K	Data types in C# : the following data types: Boolean type, Numeric types & String; How will you declare a variable; Operators	WED MAY 24
5	ARYALEKSHMI V S	ADO; .Net framework - CLR, JIT	THURS JUNE 1
6	CEBIN ALEX PANICKER	Array Class; Arrays - 1-D array, creating an array, declaration using new keyword, initialization both numeric arrays Finding Largest & Smallest number in an array. 'foreach' loop	THURS MAY 25
7	CHRISTIN JOSE	3 types of Parameters in C# - val, out, ref	WED MAY 31
8	DAYONI K JOSE	String arrays, Searching for a string in array	WED MAY 31
9	HASHIM C P	Inheritance	THURS JUNE 1
10	JUNAID	Access Specifiers in C#, Data Abstraction	WED MAY 31
11	NEHA PILLAI	Object Array: What is object array; Difference between variable arrays & object arrays; Declaring Object Arrays - 2 steps - Array declaration + Constructor call;	FRI MAY 26

12	PARVATHY KRISHNAN	Command Line Arguments: How to give command line argument in Visual Studio; args in main()	THURS MAY 25
14	PHILIP S PHILIP	Introduction to Console applications; Languages supported in .Net; C# Console application example – components of a C# program; What is System namespace,; what is public, static, void and args in main();	THURS MAY 25
15	PUNNOOSE JOHN	Strings & String functions	FRI MAY 26
13	SREEJITH T M	C# - static methods Difference between a static method and non-static method; Invoking static & non static methods	FRI MAY 26
16	VYSAKH V A	Three types of applications in .Net framework, Explain Windows applications	THURS JUNE 1

BSc (Computer Science) (HI) Batch 2014 – 18 [Group A] S6 .Net PROGRAMMING PEER TUTORING
SCHEDULE, May 2017

PEER TUTORING			
Roll No.	Name	TOPIC	Date
1	ROSE MARY	Characteristics of C#, difference between C++ and C#; Classes & Objects, Data Encapsulation	FRI MAY 17
2	VIVEK	Constructors & Types of Constructors	FRI MAY 17
3	GLADIN	The three types of applications that can be created in .Net; .Net framework – CLR, JIT	MON MAY 20
4	KASI	Arrays: 2-D array, jagged arrays, Declaration and Initialization;	MON MAY 20
5	MIDHUN	Access Specifiers in C#, Data Abstraction C# - static methods	TUE MAY 21
6	ROSE MARY	Difference between a static method and non-static method; Invoking static & non static methods	TUE MAY 21
7	KASI	ADO.Net	THURS MAY 23
8	VIVEK	Explain Windows applications, Tools & Controls	THURS MAY 23
CLASS TESTS			
1	Array Class; Arrays - 1-D array, 2D Arrays & Jagged Arrays; 'foreach' loop; String arrays, Searching for a string in array		MON MAY 20
2	Data types, Operators, Decision making and looping statements, Class and object		FRI MAY 24
3	PARAMETERS in C#: Command Line Arguments; Constructors, types of Constructors; Polymorphism		MON MAY 27
4	Access Specifiers in C#, Inheritance, C# - static methods and non-static method;		TUE MAY 28
5	Three types of applications in .Net framework; .Net Framework, CLR, IL, JIT; Windows applications, Tools & Controls,		THURS MAY 30

	ADO.NET	
6	Strings & String functions; Object Array; Introduction to Console applications; Languages supported in .Net; C# Console application example – components of a C# program; What is System namespace; what is public, static, void and args in main();	FRI MAY 31

All the very best!!! Do Well...

PEER TUTORING SCHEDULE

DATE	TOPIC	STUDENTS
11 Aug 2021	Net frame work, Console Applications	Abin Manoj Shah
	Datatypes, Type casting, Boxing and Unboxing	Danish Pema
	Arrays, For each, Jagged Arrays	Snehal Sreerag
12 Aug 2021	Constructors, Constructor Overloading, Method Overloading	Sreelekshmi Fayiza
	Parameters, Inheritance	Sneha Abhishek
	ADO.NET: Creating Connections, Data Commands & the Data Reader, the Data Adapter, the Dataset, The Data Table, The Data View, Editing & Updating Data.	Abbas Habeeb

PEER TUTORING SCHEDULE 2021

S6 BCS 603 - .Net Programming

Virtual Peer Tutoring Schedule for August 2020

The team is to make a presentation video of the portions given and post in whatsapp group on the date mentioned. Presenters can show their videos to their teachers and clear their doubts.

On the presentation day, the students after watching videos can post their doubts in group whatsapp. The presenters should clear their doubts.

DATE	Activity	Presenter
Aug 4, 2020	<i>Peer Tutoring -</i> Introduction to C#: characteristics of C#, difference between C++ and C#, difference between Java and C#. Structure of C#, namespace, comments, 'using' keyword	
	<i>Peer Tutoring -</i> Command line arguments	
Aug 6, 2020	<i>Peer Tutoring -</i> Math functions & String functions	
	<i>Peer Tutoring -</i> C# .NET: Classes and Objects ,Object Creation, Constructors & Constructor Overloading	

Aug 11, 2020	<i>Peer Tutoring -</i> Method overloading, Compile time polymorphism	
Aug 11, 2020	C# Static methods	
Aug 13, 2020	<i>Peer Tutoring -</i> Methods in C#: declaring methods, the main method, invoking methods - Pass by value, pass by reference, the output parameters	
Aug 13, 2020	Decision making and looping statements If, switch, conditional, for, while - Syntax Math functions & String functions.	
Aug 18, 2020	<i>Peer Tutoring -</i> Inheritance	
Aug 18, 2020	KAHOOT Quiz [Sections 1 to 9]	

1

DATE	Activity	Presenter
Aug 20, 2020	<i>Peer Tutoring -</i> Arrays: 1-D array, creating an array, declaring, etc.	
Aug 20, 2020	<i>Peer Tutoring -</i> 2-D array, variable size arrays & Array class	

Aug 28, 2020	<i>Peer Tutoring -</i> Windows Forms and Controls: common controls and events.	
Aug 28, 2020	KAHOOT Quiz [Sections 1 to 12]	
Aug 28, 2020	KAHOOT Quiz [Sections 10 and 12]	
Aug 27, 2020	<i>Peer Tutoring -</i> The .NET strategy, the origins of the .NET technology, the .NET framework, the common language runtime, framework, .NET languages, benefits of the .NET approach, C# and .NET.	
Aug 27, 2020	<i>Peer Tutoring -</i> ADO.NET: Creating Connections, Data Commands & the Data Reader, the Data Adapter, the DataSet, The Data Table, The Data View, Editing & Updating Data	
	Class Test Final	

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[Neena M, Parvathy Pavithran]

S6 BCS 603 -Net Programming, Virtual Peer Tutoring Schedule for August 2020

PEER TUTORING SCHEDULE**S7 – 702 JAVA PROGRAMMING (Group B) March 2021**

	Topic	Peer Tutor[s]
MAR 26 2021, FRI 1.45 pm – 3.45 pm		
1	Class & Object; OOPS features	ANJALI N
2	Packages	ATHIRA
3	Java environment	DEEPAK K C
4	Command line arguments	MEGHA
5	Arrays	AMAL
MAR 30 2021, TUE 10.30 am – 12.30 pm		
1	Constructors; Constructor Overloading	SHARON
2	Method overloading	JOSEPH
3	Bitwise operators	HARIKRISHNAN
4	Inheritance	ALEENA JOY, MINNU
5	Interface	JERMIAN,SIYAD
6	Exceptions	NANDITHA

PEER TUTORING SCHEDULE S7 – 702 JAVA PROGRAMMING (Group B) March 2021

S7 BCS 702: PROGRAMMING IN JAVA

PEER TUTORING – Group A, 2018

Division of Marks for peer tutoring – [Total - 30]

Presentation/ Class Taking – 12, Any innovation or new ideas - 2 marks,
Q&A - 3 marks, Test/ Evaluation - 3 marks, Students Feedback – 5 marks,
Attention to other peer tutors – 5 marks.

Sl No.	Topic	Presenter & Date	Grade & Remarks
1	Advantages of Java; Platform independence ; What are Applets and Applications - Differences	Solaman Robert Thurs, NOV 22 2018 11.30 pm to 1 pm	
2	Classes, objects and methods; Creating objects, accessing class members, Constructors, method overloading	Rithun Thurs, NOV 22 2018	
3	Command line arguments, final variables	Lini Eldhose Thurs, NOV 22 2018	
4	Arrays, One dimensional array, Two dimensional arrays	Azif Mon, NOV 26 2018	
5	Inheritance	Ebin Elson Mon, NOV 26 2018	
6	Multiple Inheritance, Defining interfaces, Extending interfaces, Implementing interfaces	Liji Reji Mon, NOV 26 2018	
7	Managing errors and exceptions- try and catch statement, using finally statement	Junaid Mon, NOV 26 2018	
8	Applets: Building Applet code, Applet life cycle, creating executable applet, designing Webpage, Applet tag, adding applet to HTML file, Running the applet.	Anjali C Wed, NOV 28 2018	
9	Graphics: Graphics class, AWT and Swing, buttons, windowed application, images	Arjun Wed, NOV 28 2018	
10	Java API Packages	Divya Wed, NOV 28 2018	

[Neena M]

Date: 16 NOV 2018

NB: Follow the schedule correctly. No excuses will be entertained unless unavoidable/serious.

S7 BCS 702: PROGRAMMING IN JAVA PEER TUTORING – Group A, 2018

Sl No.	Topic	Presenter & Date
1	Steps in Execution of a Java program, Advantages of Java; Platform independence ;	Rose Mary and Kasi Date: November 14, 2019
2	Classes, objects and methods; Creating objects, accessing class members, Constructors, method overloading	Gladin Date: November 14, 2019
3	Command line arguments, final variables	Midhun & Vivek Date: November 15, 2019
4	Arrays, One dimensional array, Two dimensional arrays	Rose Mary and Kasi Date: November 15, 2019
5	Inheritance	Midhun & Vivek Date: November 18, 2019
6	Multiple Inheritance, Defining interfaces, Extending interfaces, Implementing interfaces	Gladin Date: November 18, 2019
7	Managing errors and exceptions- try and catch statement, using finally statement	Rose Mary and Kasi Date: November 19, 2019
8	Applets: Building Applet code, Applet life cycle, creating executable applet, designing Webpage, Applet tag, adding applet to HTML file, Running the applet.	Midhun & Vivek Date: November 19, 2019
9	Graphics: Graphics class, AWT and Swing, buttons, windowed application, images	Gladin Date: November 21, 2019
10	Java API Packages, What are Applets and Applications – Differences,	Rose Mary and Kasi Date: November 21, 2019

S7 BCS 702: PROGRAMMING IN JAVA

PEER TUTORING

[Parvathy Pavithran]

Date: 12 NOV 2019

NB: Follow the schedule correctly. No excuses will be entertained unless unavoidable/serious.

S7 BCS 702: PROGRAMMING IN JAVA

PEER TUTORING SCHEDULE

S7 – 703 COMPUTER Networks (Group B) March 2021

	Topic	Peer Tutor[s]
MAR 29 2021, MON 1.30 pm – 3.15 pm		
1	What is network; Need & uses of networks, Requirements of a network; OS for Networks; ARPANET; Uses of Internet	Mhmd. Siyad
2	CLASSIFICATION OF COMPUTER NETWORKS : 1. Network Architecture – P2P & Client-Server; What is server; Advantages 2. Scope OF networks – PAN, CAN, MAN,	Amal, Anjali
3	Network Architecture – LAN topologies	JOSEPH KURIAN, NANDITHA N
MAR 30 2021, TUE 1.30 pm – 3.15 pm		
1	Networking Devices – NIC, Modem, types of modems	HARIKRISHNAN M.G
2	Networking Devices – Router, Gateway, Firewall	Sharon
3	Networking Devices – HUB, Switch, Repeater	Aleena
4	Transmission media	Jeremiah
MAR 31 2021, WED 10.30 am – 12.30 pm		
1	Packet transmission, packets	Minnu
2	Protocols	Athira
3	ISO-OSI 7 layer model	Deepak
4	Identification of computers and users over a network- MAC address, IP addressing, IPv4 & IP v6	Megha
5	Asynchronous & Synchronous communication	

PEER TUTORING SCHEDULE, S7 – 703 COMPUTER Networks (Group B) March 2021

PEER TUTORING SCHEDULE**S7 – 703 COMPUTER Networks (Group A & B)**

DATE	Topic	Peer Tutors
NOV 17 2017, FRI	Need of networks, Requirements of a network; OS for Networks	Abdul Nafih, Abdul Rishad
NOV 17 2017, FRI	Types of Networks – Intranet, PAN, LAN, WAN, MAN, WLAN, Internet	Meera, Neha
NOV 17 2017, FRI	Network Architecture – P2P & Client-Server; What is server; point to point communication	Anjaly, Joicy
NOV 17 2017, FRI	Networking Devices – NIC, Modem, types of modems	Abin Thomas, Vishnu
NOV 21 2017, TUE	Networking Devices – Router, Gateway, Firewall	Philip, Manraj
NOV 21 2017, TUE	Networking Devices – HUB, Switch, Repeater	Sujith, Punnoose
NOV 22 2017, WED	Transmission media- copper wires, Fibre Optics, Twisted pair, Coax	Anju, Nizar
NOV 22 2017, WED	Wireless Transmission - Radio Transmission, Microwave Transmission, Infrared Transmission; Communication Satellites	Rahees, Hashim
NOV 22 2017, WED	Packet transmission, packets	Parvathy, Gokul
NOV 25 2017, THURS	LAN topologies	Junaid, Nithin, Vysakh
NOV 25 2017, THURS	Protocols	Dayoni, Jayakrishnan
NOV 25 2017, THURS	ISO 7-layer model	Shaheem, Aryalekshmi
NOV 25 2017, THURS	IP addressing, IPv4 & IP v6	Cebin, Nishad
NOV 28 2017, TUE	LAN wiring -RS232, , RG 59 Coaxial cable Assignment 2 Q. III	Sreejith, Deepak
NOV 28 2017, TUE	Asynchronous & Synchronous communication	Anoopaa, Christin

PEER TUTORING SCHEDULE, S7 – 703 COMPUTER Networks (Group A & B)

S8 BCS
801 – Software Documentation & Testing
Peer Tutoring May 2019

DATE	Activity	Student
Fri May 3 2019	What is system, DSS, Software Development Life Cycle	Allen J James
	Feasibility study, Fact Finding techniques	Muhammed Althaf P. C. P.
Wed May 8 2019	Software requirements, Types of requirements, Software requirements specification, structure of SRS	Dennis Saji Philip
	Design principles- modularity, top-down and bottom-up approaches.	Lekshmi J B
Fri May 10 2019	System analysis, System Analyst, Skills of System Analyst	Ancy
	Data Flow Diagrams, symbols for DFDs, developing DFD model of a system, Rules for drawing DFD	Jithu Paul
	Class Test - Module 1	
Mon May 13 2019	E-R diagrams, developing E-R diagram	Fawas Rehman
	Algorithms and Flowchart, SLOC, Gantt chart	Ritwik R
	Class Test - Module 2	
Wed May 15 2019	UML, UML diagrams, class diagram, use case diagram	Vishak K S
	UML diagrams - component diagram, deployment diagram	Nithya Babu
Fri May 17 2019	UML diagrams - sequence diagram, collaboration diagram	Jithu Paul
	Testing, its importance, Software Quality, QA, QC	Nithya Babu

Mon May 20 2019	Ways of Testing- MANUAL TESTING, AUTOMATION TESTING, Manual Testing vs Automation Testing	Muhammed Althaf P. C. P.
	STLC	Allen J James
	Class Test – Module 3	
Wed May 22 2019	White box Testing & White box Testing Methods	Lekshmi J B
	Test Plan, test report, Test case, test Suite, Positive & Negative Test cases, Defects	Fawas Rehman
Fri May 24 2019	ALPHA & BETA Testing	Ritwik R
	Levels of Testing	Ancy
	Black box Testing & Black box Testing Methods	Dennis Saji Philip & Vishak K S
Mon May 27 2019	Class Test – Module 4	
Wed May 29 2019	Class Test – Modules 1, 2, 3, 4	
Fri May 31 2019	Class Test – Module 1, 2, 3, 4	

Sd/-
[Neena M]

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MERGEFORMAT 2 of
2

S8 BCS 801 – Software Documentation & Testing Peer Tutoring May 2019

S6 BCS 603 - .Net
Programming

SCHEDULE for May 2018

DATE	Activity	Presenter
Wed May 2 2018	Class Test 1 : From Notes - Section 1 to 5	
Thurs May 3 2018	Peer Tutoring - Introduction to C#: characteristics of C#, difference between C++ and C#, difference between Java and C#. Structure of C#, namespace, comments, 'using' keyword	Junaid
	Peer Tutoring - Command line arguments	Divya
Fri May 4 2018	Peer Tutoring - Math functions & String functions	Althaf
	Peer Tutoring - C# .NET: Classes and Objects ,Object Creation, Constructors & Constructor Overloading	Anjaly
Wed May 9 2018	Class Test 2: From Notes - Section 6 to 9	-
Thurs May 10 2018	Peer Tutoring - Decision making and looping statements If, switch, conditional, for, while - Syntax Math functions & String functions. Method overloading, Compile time polymorphism	Arjun
Fri May 11 2018	Peer Tutoring - Methods in C#: declaring methods, the main method, invoking methods - Pass by value, pass by reference, the output parameters	Lijy
	Peer Tutoring - Inheritance	Solomon
	KAHOOT Quiz [Sections 1 to 9]	Lekshmi, Rithun

DATE	Activity	Presenter
Wed May 16 2018	Class Test : From Notes - Section 9, 10 & 12	
Thurs May 17 2018	Peer Tutoring - Arrays: 1-D array, creating an array, declaring, etc.	Lekshmi
	Peer Tutoring - C# Static methods.	Rithun
Fri May 18 2018	Peer Tutoring - 2-D array, variable size arrays & Array class	Ritwik
	Peer Tutoring - Windows Forms and Controls: common controls and events.	Junaid
	KAHOOT Quiz [Sections 10 and 12]	Liji, Ritwik
Wed May 23 2018	KAHOOT Quiz [Sections 1 to 12]	Arjun Junaid
Thurs May 24 2018	Peer Tutoring - The .NET strategy, the origins of the .NET technology, the .NET framework, the common language runtime, framework, .NET languages, benefits of the .NET approach, C# and .NET.	Arjun
	Peer Tutoring - ADO.NET: Creating Connections, Data Commands & the Data Reader, the Data Adapter, the Dataset, The Data Table, The Data View, Editing & Updating Data	Rithun & Junaid
Fri May 25 2018	Class Test Final	
Wed May 30 2018	-	

Sd/- [Parvathy
Pavithran]
April 26, 2018

S6 BCS 603 - .Net Programming May 2018

S6 BCS
603 - .Net Programming
SCHEDULE for May 2018

DATE	Activity	
Wed May 2 2018	Class Test : From Notes - Section 1 to 5	
Thurs May 3 2018	Peer Tutoring - Introduction to C#: characteristics of C#, difference between C++ and C#, difference between Java and C#, Structure of C#, namespace, comments, 'using' keyword	Jithu
	Peer Tutoring - Command line arguments	Ebin Elson
Fri May 4 2018	Peer Tutoring - Math functions & String functions	Dennis
	Peer Tutoring - C# .NET: Classes and Objects ,Object Creation, Constructors & Constructor Overloading	Nithya
	Short Test	Ebin, Allen
Wed May 9 2018	-	-
Thurs May 10 2018	Peer Tutoring - Method overloading, Compile time polymorphism	Vishak
Fri May 11 2018	Peer Tutoring - Methods in C#: declaring methods, the main method, invoking methods - Pass by value, pass by reference, the output parameters	Fawaz
	Peer Tutoring - Inheritance	Ancy
	Short Test	Allen, Lini

Page 1 of 2

DATE	Activity	
Wed May 12 2018	Class Test : From Notes - Section 9, 10 & 12	
Thurs May 13 2018	Peer Tutoring - Arrays: 1-D array, creating an array, declaring, etc.	Azif
	Peer Tutoring - C# Static methods.	Lini
Fri May 14 2018	Peer Tutoring - 2-D array, variable size arrays & Array class	Allen
	Peer Tutoring - Windows Forms and Controls: common controls and events.	Dennis & Nithya
	Short Test	Ancy, Azif
Wed May 23 2018	Class Test : From Notes - Section 9, 10 & 12	
Thurs May 24 2018	Peer Tutoring - The .NET strategy, the origins of the .NET technology, the .NET framework, the common language runtime, framework, .NET languages, benefits of the .NET approach, C# and .NET.	Fawaz
	Peer Tutoring - ADO.NET: Creating Connections, Data Commands & the Data Reader, the Data Adapter, the DataSet, The Data Table, The Data View, Editing & Updating Data	Jithu & Vishak
Fri May 25 2018	Class Test Final	
Wed May 30 2018	-	

Sd/-
[Neena M]
April 28 2018

S6 BCS 603 - .Net Programming SCHEDULE for May 2018

PEER TUTORING SCHEDULE**S7 – 703 COMPUTER Networks (Group A & B)**

DATE	Topic	Peer Tutors
NOV 17 2017, FRI	Need of networks, Requirements of a network; OS for Networks	Abdul Nafih, Abdul Rishad
NOV 17 2017, FRI	Types of Networks – Intranet, PAN, LAN, WAN, MAN, WLAN, Internet	Meera, Neha
NOV 17 2017, FRI	Network Architecture – P2P & Client-Server; What is server; point to point communication	Anjaly, Joicy
NOV 17 2017, FRI	Networking Devices – NIC, Modem, types of modems	Abin Thomas, Vishnu
NOV 21 2017, TUE	Networking Devices – Router, Gateway, Firewall	Philip, Manraj
NOV 21 2017, TUE	Networking Devices – HUB, Switch, Repeater	Sujith, Punnoose
NOV 22 2017, WED	Transmission media- copper wires, Fibre Optics, Twisted pair, Coax	Anju, Nizar
NOV 22 2017, WED	Wireless Transmission - Radio Transmission, Microwave Transmission, Infrared Transmission; Communication Satellites	Rahees, Hashim
NOV 22 2017, WED	Packet transmission, packets	Parvathy, Gokul
NOV 23 2017, THURS	LAN topologies	Junaid, Nithin, Vysakh
NOV 23 2017, THURS	Protocols	Dayoni, Jayakrishnan
NOV 23 2017, THURS	ISO 7-layer model	Shaheem, Aryalekshmi
NOV 23 2017, THURS	IP addressing, IPv4 & IP v6	Cebin, Nishad
NOV 28 2017, TUE	LAN wiring -RS232, RJ45 Connector , RG 59 Coaxial cable Assignment 2 Q. III	Sreejith, Deepak
NOV 28 2017, TUE	Asynchronous & Synchronous communication	Anoopa, Christin

PEER TUTORING SCHEDULE S7 – 703 COMPUTER Networks (Group A & B)

PEER TUTORING SCHEDULE**S7 – 703 COMPUTER Networks (Group A & B)**

Time : (On Mondays : 11.00 to 1.00)

(On Thursdays : 1.45 to 3.45)

DATE	Topic	Peer Tutors
Nov 12,2018	Need of networks, Requirements of a network;	Ancy, Ritwik
Nov 12,2018	Types of Networks – Intranet, PAN, LAN, WAN, MAN, WLAN, Internet	Dennis
Nov 12,2018	Network Architecture – P2P & Client-Server; What is server; point to point communication	Lekshmi, Azif
Nov 12,2018	Networking Devices – NIC, Modem, types of modems	Lini, Allan
Nov 15, 2018	Networking Devices – Router, Gateway, Firewall	Junaid, Soloman
Nov 15, 2018	Networking Devices – HUB, Switch, Repeater	Rithun
Nov 15, 2018	Transmission media- copper wires, Fibre Optics, Twisted pair, Coax	Ebin, , Altaf
Nov 15, 2018	Wireless Transmission - Radio Transmission, Microwave Transmission, Infrared Transmission; Communication Satellites	Vyshak, Divya
Nov 19, 2018	Packet transmission, packets, LAN topologies	Nithya
Nov 19, 2018	Protocols, Asynchronous & Synchronous communication	Jithu,Liji
Nov 19, 2018	ISO 7-layer model	Arjun, Fawas
Nov 19, 2018	IP addressing, IPv4 & IP v6, MAC Address	Anjali

PEER TUTORING SCHEDULE S7 – 703 COMPUTER Networks (Group A & B)

PEER TUTORING SCHEDULE**S7 – 703 COMPUTER Networks November 2019**

DATE	Topic	Peer Tutor
NOV 14 2019, Thurs	What is a network, Uses of network; Types of Network– Intranet, PAN, LAN, WAN, MAN, WLAN, Internet	Rose Mary
NOV 14 2019, Thurs	Network Architecture – P2P & Client-Server; What is server; LAN topologies	Midhun
NOV 15 2019, FRI	Networking Devices – NIC, Modem, types of modems, HUB, Switch, Repeater, Router, Firewall	Vivek
NOV 18 2019, MON	Transmission media IP addressing, IPv4 & IP v6 Packet transmission, packets	Kasi
NOV 18 2019, MON	Protocols , OSI /ISO 7-layer model	Gladin

PEER TUTORING SCHEDULE, S7-703 Computer Networks November 2019

S3 BCS 304: OPERATING SYSTEM I

PEER TUTORING – Group A, 2018

Division of Marks for peer tutoring – [Total - 30]

Presentation/ Class Taking – 12, Any innovation or new ideas - 2 marks,
Q&A - 3 marks, Test/ Evaluation - 3 marks, Students Feedback – 5 marks,
Attention to other peer tutors – 5 marks.

Sl No.	Topic	Presenter & Date	Grade & Remarks
1	Definition of OS, OS functions	ANANDHU V Fri, NOV 23 2018 1.50 pm to 2.45 pm	
2	OS Classifications: Single User, Multi Tasking, Time Sharing Multi User, Different operating systems: MS DOS, UNIX, Windows, Linux, Z/OS	AKHIL C M Fri, NOV 23 2018	
3	Booting, POST, Types of software	BENIN Fri, NOV 23 2018	
4	MS- DOS: Prompt; File, File name, Directory: Tree structure of directories : Parent Directory, Sub Directory, Current Directory, Root Directory, File system, Directory name;	ATHIRA K S Mon, NOV 26 2018	
5	Commands: Internal Commands: wildchar, DIR, COPY, TIME, DATE, CLS, MK-DIR, CD, RD, RENAME, VER;	JEREMIAH JOSEPH Mon, NOV 26 2018	
6	External commands: FORMAT, TREE, MORE, XCOPY, DISKCOPY;	AMAL C S Mon, NOV 26 2018	
7	WINDOWS: Basic features of GUI OS, Difference between command interface and GUI terminology,	JOLDA JOSHY Tue, NOV 27 2018	
8	Windows: icons, menus, MS Windows parts, use of buttons, folder creation, deletion, mouse operations: click, double click, drag and drop, Shortcut keys	SIDDHANTA DHAMALA Tue, NOV 27 2018	
9	Windows components: program manager, file manager, clip board, print manager, accessories, Customizing desktop, creating short cuts, Recycle Bin, System Restore	HARIKRISHNAN Tue, NOV 27 2018	
10	Operating System installation, disk partitioning, formatting, Plug and Play,	AKSHAY SHAJI Wed, NOV 28 2018	
11	Utilities and their use: File compression: ZIP, Unzip, CD Burning, Paint, Text Editors	JOSEPH KURIAN Wed, NOV 28 2018	
12	Computer viruses and protection: What is a Virus, its effect; how to protect the PC, What are Firewalls.	ANJALI N Wed, NOV 28 2018	

[Neena M]

Date: 17 NOV 2018

NB: Follow the schedule correctly. No excuses will be entertained unless unavoidable/serious.

NATIONAL INSTITUTE OF SPEECH & HEARING (NISH)

PREPARATORY YEAR 2017-18

PEER TUTORING & SEMINAR TOPICS (JAN-MAY 2018)

Sl. No.	Date	Name	Peer Tutoring Topic	Date	Seminar Topic	Guides
1	24/01/2018	K C DEEPAK	<i>Maths – Data Handling</i>	25/01/2018	<i>Solar System</i>	Prasanth R. L. & Nisha M. V.
2		JEREMIAH JOSEPH JOHN	<i>English – Nouns</i>		<i>India (States, Union Territories)</i>	Chithra Prasad A. N.
3	31/01/2018	MUHAMMED SIYAD & ARYA J S	<i>Maths – Triangles: Different types of triangles – Pythagorean Theorem</i>	01/02/2018	<i>Central Government</i>	Lisha C. & Tinku Anna Thomas
4		AKSHAY SHAJI & IMMANUEL	<i>English – Verbs</i>		<i>Kerala (Districts, Culture, Festivals, Dress, & Food)</i>	Silvy Maxi Mena
5	07/02/2018	AKHIL CM & VIJIL VIJAYAN	<i>Maths- Algebraic expression: Addition and Subtraction</i>	08/02/2018	<i>Kerala Government</i>	Prasanth R. L. & Chithra Prasad A. N.
6		SIDDHANTA DHAMALA & PARVATHY V NAIR	<i>English – Articles</i>		<i>National Days</i>	Sherin Rahman
7	14/02/2018	ANANDHU V & BHAVITH VALSAN	<i>English – Frame Questions</i>	15/02/2018	<i>Rights and Duties</i>	Dr. Anu Mukund
8		NEETHU C & NILESH C.	<i>Maths – Algebraic expression: Multiplication</i>		<i>Five Historical Monuments of India</i>	Lisha C. & Silvy Maxi Mena
9	21/02/2018	SUHAS MOHANDAS & SHYAMJITH K	<i>Maths – Algebraic expression: Division</i>	22/02/2018	<i>Nobel Prize Winners in India</i>	Prasanth R. L. & Sherin Rahman
10		SREEJISHNA K S & ASHITHA NARAYANAN	<i>English – Degrees of Comparison</i>		<i>Landslides</i>	Tinku Anna Thomas
11	28/02/2018	ALEENA JOY & ANJALI N	<i>Maths – Linear equation in one variable</i>	01/03/2018	<i>Types of Houses</i>	Lisha C. & Dr. Anu Mukund
12		ATHIRA K S & MILLET MEDELENE	<i>English – Tenses (Present)</i>		<i>Pollution</i>	Nisha M. V.

13	14/03/2018	AMAL C S & ARSHAD KHAN	<i>Maths – Linear equation in two variable</i>	15/03/2018	<i>Earth Quake</i>	Prasanth R. L.
14	14/03/2018	BASITH V K & MANJU S K	<i>English – Adverbs</i>		<i>Deforestation</i>	Chithra Prasad A. N.
15	21/03/2018	HARIKRISHNAN M G & JAYARAJ RAJAN	<i>Maths – Lines</i>	22/03/2018	<i>Tsunami</i>	Lisha C.
16		JOLDA JOSHI & JINO PAUL	<i>English – Tenses (Past)</i>		<i>Onam</i>	Silvy Maxi Mena
17	28/03/2018	MO SAKIB ALAM & ANAGHA SURESH	<i>Maths – Angles</i>	29/03/2018	<i>Flood</i>	Prasanth R. L. & Chithra Prasad A. N.
18		NANDITHA N & ARUN CYRIAC	<i>English – Conjunctions</i>		<i>Cholera</i>	Sherin Rahman
19	11/04/2018	SHARON GEORGE CHACKO & VIVEK	<i>Maths – Weight & measures Speed & Distance</i>	12/04/2018	<i>Food (Fruits, Vegetables, Cereals, Pulses, Nuts, Spices, Meat & Seafood)</i>	Lisha C. & Nisha M. V.
20		JOSEPH KURIAN & THASNA THAHA	<i>English – Tenses (Future)</i>		<i>Animals (Mammals, Birds, Herbivores, Carnivores, Omnivores)</i>	Dr. Amu Mukund
21	18/04/2018	MARSHAL MARTIN & MINNU SYRIAC	<i>English – Adjectives</i>	19/04/2018	<i>Animals (Wild, Domestic, Pet & Farm)</i>	Tinku Anna Thomas
22		BENIN GEORGE & BINOY T D	<i>Maths – Unitary method: Time & Distance, Time & work</i>		<i>Rivers of Kerala</i>	Prasanth R. L.
23	25/04/2018	ROOPA S M & MHD. ROUF	<i>English – Pronouns</i>	26/04/2018	<i>Christmas</i>	Nisha M. V.
24		AJAY A J & MHD. ASLAM	<i>Maths- Mean, median, mode</i>		<i>Ed-Ul-Fitr</i>	Lisha C. & Nisha M. V.
25	09/05/2018	RAJESHWARI, VARGHESE KUTTY & KARTHIKA	<i>English – Sentence Patterns</i>	10/05/2018	<i>Renewable & Non-renewable Resources</i>	Silvy Maxi Mena
26		MEGHA M & ANANDHU KRISHNAN	<i>English – Punctuations</i>		<i>Professions</i>	Sherin Rahman
27	16/05/2018	MHD. HARRIS &	<i>English – Prepositions</i>	17/05/2018	<i>Road Safety</i>	Dr. Amu Mukund
28		NAJNA THAHA				
		VIMAL DEV & MHD. MISBAHUDDIN P. K.	<i>English – Concord (Subject-Verb Agreement)</i>		<i>Olympics (Latest)</i>	Tinku Anna Thomas

PEER TUTORING & SEMINAR TOPICS (JAN-MAY 2018)

**BCS Batch 2015 – 19 S4: PROGRAMMING IN C
PEER TUTORIG SCHEDULE, May 2017**

Roll No	Name	Topic	Date
Day 1	ALLEN JAMES	Input & Output functions in C; formatting of float data output - %f, %.2f, % 0.0f, %4d, %20.10s, %4c, etc.	Mon May 22
Day 2	ANJALI C	Conditional Operator	Tue May 23
Day 3	ARJUN SANKAR	Strings – what are strings, how to declare strings, how strings are stored in memory, Inputting & outputting strings; string functions:strupr(), strtlwr() and strcmp.	Wed May 24
Day 5	DENNIS SAJI PHILIP	Two dimensional arrays- what are 2D arrays; Declaration; Matrix operations - Inputting and outputting matrix; Sum of 2 matrices, Transpose	Tue May 30
Day 2	EBIN ELSON	Operators in C – Relational Operators Logical operators	Tue May 23
Day 2	MUHAMMED ALTHAF P C P	Switch Case	Tue May 23
Day 5	NITHYA BABU	FUNCTIONS - User defined functions, void & Return	Tue May 30
Day 4	RITHUN P C	While loop and DO- while loop – Syntax & difference; Program to find sum of digits in a number, reverse of number	Mon May 29
Day 5	VISHAK K S	Matrix operations - Diagonal elements; Multiplying 2 matrices	Tue May 30
Day 2	VIVEK S VIJAY	Operators in C – Arithmetic operators, Assignment operator. Exercise on assignment statements.	Tue May 23
Day 3	ANCY ARACKAL	Library functions - Math	Wed May 24
Day 3	AZIF S	Header files	Wed May 24
Day 1	DIVYA SUNNY	Declaration statements, Questions on writing declaration statements	Mon May 22
Day 5	FAWAS REHMAN K	ARRAYS - One dimensional array, declaration, Largest & smallest number	Tue May 30
Day 6	JITHU PAUL	Passing arguments - call by value and call by reference	Wed May 31
Day 1	LEKSHMI J B	Variables & Rules for naming variables; Valid and invalid variable names	Mon May 22
Day 6	LIJI REJI	POINTERS - The & and * Operators, pointer declaration, Examples	Wed May 31
Day 1	LINI ELDHOSE	VARIABLES and datatypes; 5 BASIC DATA TYPES IN C CONSTANTS #define	Mon May 22
Day 2	MUHAMMED JUNAID N C	Conditional statement – 'if'; Syntax and use of 'if' statements, if/else if	Tue May 23
Day 4	RITWIK R	LOOPING STATEMENTS – 'For' – Syntax, Multiplication table of any number, factorial of a number	Mon May 29
Day 6	SOLAMAN ROBERT	Algorithm & Flow Chart	Wed May 31

BCS Batch 2015 – 19 S4: PROGRAMMING IN C PEER TUTORING SCHEDULE,
May 2017

S5 BCS 503: LINUX
PEER TUTORING, 2018

Sl No.	Topic	Presenter & Date	Grade & Remarks
1	What is Linux, Features of Linux; Advantage of Linux; Distributions (Distros) of Linux; Architecture of Linux	Midhun Wed, NOV 21 2018 2.45 pm to 3.45 pm	
2	Operating System and its functions; FOSS and proprietary software; Four kinds of freedom	Vivek Wed, NOV 21 2018 2.45 pm to 3.45 pm	
3	Wildcard Characters; Commands – mkdir, rmdir, cd, cd~, cd.., pwd, cat, cat>, touch, cat>>, rm, mv, cp	Rose Mary Thurs, NOV 22 2018	
4	Wildcard Characters; Commands – sort, wc, grep, sed, ls, man, head, tail	Kasi Thurs, NOV 22 2018	
5	File system in Linux	GLADIN Thurs, NOV 22 2018	

[Neena M]

Date: 17 NOV 2018

NB: Follow the schedule correctly. No excuses will be entertained unless unavoidable/serious.

S5 BCS 503: LINUX PEER TUTORING, 2018

**NATIONAL INSTITUTE OF SPEECH & HEARING (NISH)
PREPARATORY YEAR 2019-20
PEER TUTORING TOPICS (JAN-MAY 2020)**

Sl. No.	Name	Date	Peer Tutoring Topic	Guides
1	Keshav	05/02/2020	<i>Maths – Data Handling - Pictograph, Graph</i>	Lisha C.
2	Reshna Raj		<i>English – Tenses (Present, Past & Future)</i>	Silvy Maxi Mena
3	Praveena M R			12/02/2020
4	Sreelal T B		<i>English – Frame Questions</i>	
5	Salman Faris K V	19/02/2020	<i>Maths - Algebraic expression: Addition & Subtraction</i>	Lisha C.
6	Annu S		<i>English – Degrees of Comparison</i>	Sherin Rahman
7	Ahraf Hassan C			26/02/2020
8	Steffi Sam		<i>English – Adverbs (time, place & manner)</i>	
9	Rahul Sarkar	4/03/2020	<i>English – Adverbs (frequency, degree, etc.)</i>	Nisha M. V.
10	Rithvan S		<i>Maths – Lines & Angles</i>	Lisha C.
11	Akash C R			11/03/2020
12	Steve Simethy		<i>Maths- Profit & Loss</i>	
13	Lisha Shaji	18/03/2020	<i>Maths – Unitary method: Time & Distance, Time & work</i>	Lisha C.
14	Mayank Kotecha		<i>Maths – Weight & measures, Speed & Distance</i>	Prasanth R. L.
15	Nabeel T P			Chithra Prasad A. N.
16	Riya Rappi			
17	Tilgiya Manoj	11/03/2020	<i>English – Conjunctions</i>	Chithra Prasad A. N.
18	Yeddula Hemanth Reddy		<i>Maths- Profit & Loss</i>	Prasanth R. L.
19	Saliba			18/03/2020
20	Abhinav V T		<i>Maths – Weight & measures, Speed & Distance</i>	
21	Ajith Mohan M P	11/03/2020	<i>English – Conjunctions</i>	Chithra Prasad A. N.
22	Namishna Lakshmananti		<i>Maths- Profit & Loss</i>	Prasanth R. L.
23	Athulya Antony			18/03/2020
24	Abhay Kumar Tiwari		<i>Maths – Weight & measures, Speed & Distance</i>	
25	Punyat Tripathi	18/03/2020	<i>Maths – Unitary method: Time & Distance, Time & work</i>	Lisha C.
26	Stebin Joy		<i>Maths – Weight & measures, Speed & Distance</i>	Prasanth R. L.
				Chithra Prasad A. N.

**NATIONAL INSTITUTE OF SPEECH & HEARING (NISH)
PREPARATORY YEAR 2019-20
SEMINAR TOPICS (JAN-MAY 2020)**

Sl. No.	Name	Date	Seminar Topic	Guides
1	Akash C R	06/02/2020	<i>Festivals: Onam, Vishu, Christmas, Ed-Ul-Fitr, Bakrid, Dussehra, Easter, Doll, & Dussehra</i>	Chithra Prasad A. N.
2	Riya Rappi		<i>Earthquake, Volcano, Tsunami & Flood</i>	Dr. Anu Mukund
3	Punyat Tripathi			13/02/2020
4	Lisha Shaji		<i>Deforestation, Pollution, Global Warming</i>	
5	Athulya Antony	20/02/2020	<i>National Days and Other Important Days of India</i>	Sherin Rahman
6	Namishna Lakshmanan		<i>Historical Monuments of India & Wonders of the World</i>	Chithra Prasad A. N.
7	Yeddula Hemanth Reddy			27/02/2020
8	Ajith Mohan M P		<i>Nobel Prize Winners, Presidents of India & Prime Ministers of India</i>	
9	Saliba	5/03/2020	<i>Kerala (Districts, Dress, Food, famous tourist places, rivers, beaches, etc.)</i>	Silvy Maxi Mena
10	Tilgiya Manoj		<i>India (States, capitals, languages, famous tourist places, etc.)</i>	Sherin Rahman
11	Abhay Kumar Tiwari			12/03/2020
12	Stebin Joy		<i>Fundamental Rights and Duties</i>	
13	Abhinav V T	19/03/2020	<i>Substance Abuse: Types and Issues</i>	Sherin Rahman
14	Rahul Sarkar		Chithra Prasad A. N.	
15	Praveena M R			12/03/2020
16	Rithvan S		Chithra Prasad A. N.	
17	Ahraf Hassan C	12/03/2020	<i>Substance Abuse: Types and Issues</i>	Sherin Rahman
18	Steve Simethy		Chithra Prasad A. N.	
19	Mayank Kotecha			19/03/2020
20	Reshna Raj		Chithra Prasad A. N.	
21	Keshav	12/03/2020	<i>Substance Abuse: Types and Issues</i>	Sherin Rahman
22	Sreelal T B		Chithra Prasad A. N.	
23	Nabeel T P			19/03/2020
24	Steffi Sam		Chithra Prasad A. N.	
25	Salman Faris K V	19/03/2020	<i>Substance Abuse: Types and Issues</i>	Sherin Rahman
26	Annu S		Chithra Prasad A. N.	
				19/03/2020
			Chithra Prasad A. N.	

PEER TUTORING TOPICS (JAN-MAY 2020)

58 BCS
801 – Software Documentation & Testing
Peer Tutoring May 2019

DATE	Activity	Student	Mark s [10]	Remarks
Fri May 8 2019	What is system, DSS, Software Development Life Cycle	Allen J James		
	Feasibility study, Fact Finding techniques	Muhammed Athaf P. C. P.		
Wed May 8 2019	Software requirements, Types of requirements, Software requirements specification, structure of SRS	Dennis Saji Philip		
	Design principles- modularity, top-down and bottom-up approaches.	Lekshmi J B		
Fri May 10 2019	System analysis, System Analyst, Skills of System Analyst	Ancy		
	Data Flow Diagrams, symbols for DFDs, developing DFD model of a system, Rules for drawing DFD	Jithu Paul		
	Class Test – Module 1			
Mon May 13 2019	E-R diagrams, developing E-R diagram	Fawas Rehman		
	Algorithms and Flowchart, SLOC, Gantt chart	Ritwik R		
	Class Test – Module 2			
Wed May 15 2019	UML, UML diagrams, class diagram, use case diagram.	Vishak K S		
	UML diagrams - component diagram, deployment diagram.	Nithya Babu		
Fri May 17 2019	UML diagrams - sequence diagram, collaboration diagram	Jithu Paul		

DATE	Activity	Student	Mark s [10]	Remarks
	Testing, its Importance, Software Quality, QA, QC	Nithya Babu		
Mon May 20 2019	Ways of Testing- MANUAL TESTING, AUTOMATION TESTING, Manual Testing vs Automation Testing	Muhammed Athaf P. C. P.		
	STLC	Allen J James		
	Class Test – Module 3			
Wed May 22 2019	White box Testing & White box Testing Methods	Lekshmi J B		
	Test Plan, test report, Test case, test Suite, Positive & Negative Test cases, Defects	Fawas Rehman		
Fri May 24 2019	ALPHA & BETA Testing	Ritwik R		
	Levels of Testing	Ancy		
	Black box Testing & Black box Testing Methods	Dennis Saji Philip & Vishak K S		
Mon May 27 2019	Class Test – Module 4			
Wed May 29 2019	Class Test – Modules 1, 2, 3, 4			
Fri May 31 2019	Class Test – Module 1, 2, 3, 4			

Software Documentation & Testing, Peer Tutoring May 2019

S8 BCS
801 – Software Documentation & Testing
Peer Tutoring May 2019 – Group A

DATE	Activity	Student	Mark # {10}	Remarks
Fri May 3 2019	What is system, DSS, Software Development Life Cycle	Arjun Sankar		
	Feasibility study, Fact Finding techniques	Anjali C		
Wed May 8 2019	Software requirements, Types of requirements, Software requirements specification, structure of SRS	Aaif S		
	Design principles- modularity, top-down and bottom-up approaches.	Divya Sunny		
Fri May 10 2019	System analysis, System Analyst, Skills of System Analyst	Ebin Elson		
	Data Flow Diagrams, symbols for DFDs, developing DFD model of a system, Rules for drawing DFD	Liji Reji		
Mon May 13 2019	Class Test – Module 1			
	E-R diagrams, developing E-R diagram	Muhammed Junaid		
Wed May 15 2019	Algorithms and Flowchart, SLOC, Gantt chart	Lini Eldhose		
	Class Test – Module 2			
Fri May 17 2019	UML, UML diagrams, class diagram, use case diagram	Rithun C		
	UML diagrams - component diagram, deployment diagram	Soloman Robert		
	UML diagrams - sequence diagram, collaboration diagram	Arjun Sankar		

DATE	Activity	Student	Mark # {10}	Remarks
	Testing, its importance, Software Quality, QA, QC	Muhammed Junaid		
Mon May 20 2019	Ways of Testing- MANUAL TESTING, AUTOMATION TESTING, Manual Testing vs Automation Testing	Anjali C		
	STLC	Liji Reji		
Wed May 22 2019	Class Test – Module 3			
	White box Testing & White box Testing Methods	Aaif S		
Fri May 24 2019	Test Plan, test report, Test case, test Suite, Positive & Negative Test cases, Defects	Lini Eldhose		
	ALPHA & BETA Testing	Divya Sunny		
Mon May 27 2019	Levels of Testing	Soloman Robert		
	Black box Testing & Black box Testing Methods	Rithun & Ebin Elson		
	Class Test – Module 4			
	Class Test – Modules 1, 3, 3-4			
	Class Test – Module 1, 2, 3, 4			

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S8 BCS
801 – Software Documentation & Testing
SCHEDULE for May 2018

DATE	Activity	Student
Wed May 2 2018	Class Test : Module 1 from Notes	
Fri May 4 2018	Peer Tutoring - What is system, Software Development Life Cycle	Parvathy
	Peer Tutoring - Feasibility study, Fact Finding techniques	Christin
Wed May 9 2018	Peer Tutoring - Software requirements, Types of requirements, Software requirements specification, structure of SRS	Rahees
	Peer Tutoring - Design principles- modularity, top-down and bottom-up approaches.	Hashim
Fri May 11 2018	Peer Tutoring - System analysis & System Design, System Analyst, Skills of System Analyst	Anju
	Peer Tutoring - Data Flow Diagrams, symbols for DFDs, developing DFD model of a system. Rules for drawing DFD	Nafih & Sreejith
MON May 14 2018	Class Test : Module 2 - From Notes	
TUE May 15 2018	Peer Tutoring - E-R diagrams, developing E-R diagram	Anoopa
	Peer Tutoring - Algorithms and Flowchart, SLOC, Gantt chart.	Vishnu
DATE	Activity	Student
Wed May 16 2018	Peer Tutoring - UML, UML diagrams, class diagram, use case diagram	Abdul rashad
	Peer Tutoring - UML diagrams - sequence diagram, collaboration diagram, component diagram, deployment diagram	Jayakrishna n
Fri May 18 2018	Peer Tutoring - Testing, its importance, Software Quality, QA, QC, STLC	Nithin
	Peer Tutoring - Ways of Testing- MANUAL TESTING, AUTOMATION TESTING, Manual Testing vs Automation Testing	Meera
MON May 21 2018	Class Test : Module 3 - From Notes	
TUE May 22 2018	Peer Tutoring - Black box Testing & Black box Testing Methods	Deepak
	Peer Tutoring - Test Plan, test report, Test case, test Suite, Positive & Negative Test cases, Defects	Punnoose
	Peer Tutoring - Levels of Testing, ALPHA & BETA Testing	Nizar
FRI May 25 2018	Class Test : Module 4 - From Notes	
TUE May 29 2018	-	

Sd/-
 [Neena M]
 April 26 2018

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Peer Tutoring Reporting 2021

Peer tutoring done by the student knowing well and share ideas. Students take initiative to take responsibility.

4th Sem

Business Finance and Policy
Forms of Business Organization
Principles of Marketing
Business Statistics
Fundamentals of Business Economics

6th Sem

Auditing - Manu S K
Cost Accounting
Financial Service
E-Commerce
Computerized Accounting

8th Sem

Capital Market
Income Tax II
Management Accounting
Investment Management
Corporate Social Responsibility

Report - Peer Tutoring 2021

Peer Tutoring Reporting 2020

Peer tutoring done by the student knowing well and sharing ideas. Students take initiative to take responsibility.

3rd Sem

Business Environment
Financial Accounting I
Principles of Management

5th Sem

Human Resource Management
Financial Accounting II
Entrepreneurship & Project Management
Business Regulatory Framework

7th Sem

Methods & Techniques of Cost Accounting
Income Tax I
Practical Banking
Corporate Accounting

Report - Peer Tutoring 2020

20		JOSEPH KURLAN &	<i>English – Tenses (Future)</i>																
		THASNA THAHA	<i>English – Tenses (Future)</i>																
21	18/04/2018	MARSHAL MARTIN &	<i>English – Adjectives</i>																
		MINNU SYRIAC																	
22		BENIN GEORGE VARGHESE & BENOY T D	<i>Maths – Unitary method: Time & Distance, Time & work</i>																
23	25/04/2018	ROOPA S M &	<i>English – Pronouns</i>																
		MHD. ROUF																	
24		AJAY A J &	<i>Maths- Mass, weight, mode</i>																
		MHD. ASLAM																	
25	09/05/2018	RAJESHWARI S.R.P, VARGHESE KUTTY & KARTHIKA B. S.	<i>English – Sentence Patterns</i>																
		MEGHAM & ANANDHU KRISHNAN																	
27	16/05/2018	MHD. HARRIS T.T.& NAJNA THAHA	<i>English – Prepositions</i>																
		VIMAL DEV M & MHD. MISBAHUDDIN P. K.		<i>English – Concord (Subject-Verb Agreement)</i>															

Date: ___ / ___ /2018

Signature/s

Preparatory Year (2017-18) Semester II
PEER TUTORING - Scoring Sheet

FIELD WORK- EVIDENCE

Year	Sl No	Title	Student
2016-17			
2016-17	1	Audiological Manifestations in Hashimoto's thyroiditis	Aiswarya T , Ariya Jayan
2016-17	2	Auditory Neuropathy secondary to kernicterus: A single Case Study	Arunima Santhosh , Sarika B G
2016-17	3	Video Analysis of Play Behaviour in a child with ASD	Sreelekshmi S S , Merin Varghese
2016-17	4	Audiological Profile in Nasopharyngeal Carcinoma- A single case study	Jane Mary John, Bhagyasree
2016-17	5	Intelligibility measurement as a tool in clinical management of dysarthria: A single Case study	Anjali Jose, Anu V G
2016-17	6	Acquired Epileptic Aphasia: Challenges in Diagnosis & Therapeutics	Arya L, Chithra K
2016-17	7	Cortical Visual Impairment	Jyothika Janardhanan, Shilpa K M
2016-17	8	Auditory Neuropathy: Need for periodic follow up	Alka Nair, Rini K R
2016-17	9	Fluctuating Hearing Threshold in EVAS : A Single Case Study	Reshma Nair
2016-17	10	Speech and Language findings in a child with bilateral moyamoya disease- A clinical Case study	Sneha Sara John, Smithra Suresh
2016-17	11	Gestural Advantage in children with Down Syndrome	Dona Rachel George, Deha Dominic
2016-17	12	Sensorineural Hearing Loss associated with Hypokalaemic Salt losing Tubulopathy: A single Case Study	Chinnu Jacob, Sabra S S
2016-17	13	Outcome of Parent Implemented Language Intervention to facilitate communication in children with SLD: A group setting	Haneena M, Reshmi S R
2017-18			
2017-18	1	PCC-R AND WCM IN THE ASSESSMENT OF SPEECH SOUND DISORDERS	Elba, Greeshma
2017-18	2	Challenges in early diagnosis of enlarged vestibular Aqueduct syndrome in Pediatric population, A Single Case study	Sooraj KO & Anju KJ
2017-18	3	Vestibular Evoked Myogenic Potential (VEMP) in Noise Induced Hearing Loss : A single case illustratio	Sruthy Vijayan & Aysha S
2017-18	4	Audiological Profile of Children with Periventricular Leukomalacia (PVL)	Neethumol & Divya
2017-18	5	Test battery approach in diagnosing infants	Ashiyath Anshaba and Vishnukamal
2017-18	6	speech evoked ABR in specific Language Disorder	Ranna and Pooja
	7	Evaluating Treatment Outcomes of Stuttering using Self Report measures- Case Study	Agnes Yohannan & Amalith S
2017-18	8	CHILDREN WITH ACUTE DISSEMINATED ENCEPHALOMYELITIS (ADEM): A SINGLE CASE STUDY	Rasha Famin, Niranjana A R
2017-18	9	Comparison of speech perception scores with frequency lowering technology in adults with sloping hearing l	SwethaPreman, Prasila
2017-18	10	Investigating the Speech and Language Characteristics in Pediatric and Adult population with post encephal	July , Nikil
2017-18	11	EFFECT OF DYSPHONIC VOICE ON SPEECH DISCRIMINATION SCORES OF CHILDREN FITTED WITH COCHLEAR IMPLANTS	Gopika, Soorya
2017-18	12	Identifying cochlear dead regions in prebycusis using TEN test	Nivedya, Apama Xavier
2017-18	13	CORRELATION BETWEEN ACOUSTIC MEASUREMENT AND VOICE HANDICAP INDEX AMONG CHRISTIAN PRIESTS	Amina, Chandni
2018-19			
2018-2019	1	OCI - FACTITIOUS HEARING LOSS/ PSYCHOGENIC AS SUBTYPE OF NOHL : A CASE ILLUSTRATION SHINASHA & NIMISHA	Hinasha, Nimisha

Year	Sl No	Title	Student
2018-2019	2	CC 2 - PROFILING AUDITORY PERFORMANCE IN ADULT COCHLEAR IMPLANT USERS -SHIKHS, SINJITHA	Reshma, Kavya
2018-2019	3	CC 3 - EXPLORING OROMOTOR AND FEEDING DEFICITS IN CHILDREN WITH DOWN SYNDROME - MANYA, SREELEKSHMI	Manya, Sreelekshmi
2018-2019	4	CC Cancelled, due to a holiday	Shikha, Sinjitha
2018-2019	5	CC 4 - TRENDS IN AUDIOLOGICAL REHABILITATION IN CHILDREN WITH HEARING LOSS BELOW THREE YEARS OF AGE - RESHMA, KAVYA	Shikha, Sinjitha
2018-2019	6	PROFILING AUDIOLOGICAL FINDINGS IN CONGENITAL EXTERNAL EAR ANOMALIES	Neela, Praveena
2018-2019	7	CC 6 -A Sensory motor approach to facilitate speech and feeding skills in post segmental mandibulectomy	Maria
2018-2019	8	CC 7 Channel free hearing aids and noise desensitization in ANSD a single case study	Aleesha, Nihala
2018-2019	9	CC 8 - "Are we doing it right?" Cross check principle in diagnostic audiology revisited. - ANJALI MARIAM, AISWARYA	Anjali Mariam, Aiswarya
2018-2019	10	CC 9 - Assessment of feeding difficulties and oral sensory-motor sensitivity in children with Autism Spectrum Disorders: Illustrated with a single case study.	Theresa, Anjana
2018-2019	11	Transient Infantile Auditory Neuropathy Spectrum Disorder (ANSD), A Single case presentation	Kripa, Riya
2018-2019	12	EVALUATING SPEECH PERCEPTION BENEFITS OF OPTIMISING HEARING AID IN CONTRALATERAL EAR IN CHILDREN WITH UNILATERAL COCHLEAR IMPLANT	Swathi, Anjali johny
2018-2019	13	RHYME IDENTIFICATION AND DISCRIMINATION SKILLS IN YOUNG COCHLEAR IMPLANT USERS Vs HEARING AID USERS	Pristina, Divya
2018-2019	14	Speech Perception in Noise of Pediatric Cochlear Implant Recipients using Bilateral Cochlear Implant and Bimodal Fitting: Case Illustrations	Dorima, Aswathy
2018-2019	15	Communication strategies in young Deaf sign language users- A PRELIMINARY INVESTIGATION	Ammu, Aneesa
2019-20			
2019-2020	1	"la Mondini's Dysplasia a cochlea with 1.5 turns" – Understanding IP type 2 Cochlear abnormality with enlarged vestibule and its treatment outcomes - A single case study	Kavya, Junya
2019-2020	2	ESTABLISHING CLINICAL NORMATIVE FOR SACCADDE TEST IN VIDEONYSTAGMOGRAPHY	Akhil, Sharin
2019-2020	3	NOISE DESENSITIZATION TRAINING CAN IMPROVE SPEECH UNDERSTANDING IN NOISE IN BILATERAL COCHLEAR IMPLANTEE: A SINGLE CASE STUDY	Nihal, Naseeba
2019-2020	4	UNILATERAL SUDDEN SENSORINEURAL HEARING LOSS-INVESTIGATIONS AND PROGNOSIS A SINGLE CASE STUDY	Abhijith, Abhirami
2019-2020	5	IMPORTANCE OF USING ICF-CY CLASSIFICATION IN EARLY INTERVENTION OF CHILDREN WITH CONGENITAL HEARING LOSS	Aleena, Namuneesa
2019-2020	6	Exploring awareness, attitudes and behaviors of young adults towards leisure noise	Seethal, Devika
2019-2020	7	AN INVESTIGATION ON THE USE OF AIDED LANGUAGE STIMULATION (ALS) ON SYMBOL COMPREHENSION AND VOCABULARY ACQUISITION IN CHILDREN WITH CEREBRAL PALSY	Aswathi, Varsha R
2019-2020	8	OUTCOMES OF INCORPORATING ASSR THRESHOLD TO HEARING AID FITTING - A SINGLE CASE STUDY	Jeevana, Christy
2019-2020	9	Incomplete cochlear partitions: Audiological and radiological characteristic, rehabilitative options and outcomes - A case illustration	Surya, Mekha

Year	Sl No	Title	Student
2019-2020	10	USING TACTILE TECHNIQUES TO IMPROVE SPEECH PRODUCTION IN CHILDREN WITH COCHLEAR IMPLANT A SINGLE CASE STUDY	Archa, Joan
2019-2020	11	Efficacy of Cochlear Implant in postlingually deafened adults: a single case study	Nafaa, Lekshmi
2019-2020	12	Profiling speech characteristics of children with repaired cleft lip and/or palate	Varsha Byju
2019-2020	13	Asymptomatic bilateral semicircular canal aplasia: Correlating anatomical, physiological and audiological results	Anupama, Christine
2019-2020	14	OUTCOME OF ORAL PLACEMENT THERAPY IN CHILDREN WITH NEURODEVELOPMENTAL DISORDERS: A CASE SERIES	Archana, Vinitha
2019-2020	15	Profiling of perceptual speech characteristics among children with cleft lip and /or palate	Varsha
2020-21			

ASLP students clinical case presentations

S.No	Start/End Date	Class	Level	Department	Address (including the camp)	Camp In	Faculty Name	Dept	Batch	Students Name	No. of Women	No. of Total Staff	No. of the Pass Percentage (%)	Admitted %	Document/Can be verified by	
1	200201	200201	Female	Thiruvananthapuram Government CCS	Adiyappa, Velpandavil	Speech and Language Center	Ms. S. Jyoti	SSP-102	BIG P/1A Ser	Husain, Roshni, Shreya and Ananya	25	0	25	100	Yes	All files ready
1	201001	201001	Female	Thiruvananthapuram Government	Adiyappa, Velpandavil	Speech and Language Center	Ms. S. Jyoti	SSP-102	BIG P/1A Ser	Ms. Aneta, Anitha, Anitha, Anitha, Anitha	4	3	7	100		
1	201001		Female	Private	Adiyappa, Velpandavil	Speech and Language Center	Ms. S. Jyoti	SSP-102	BIG P/1A Ser	Ms. Aneta, Anitha, Anitha, Anitha, Anitha	25	4	27	100		
1	201001	201001	Female	Thiruvananthapuram CCS	Adiyappa, Velpandavil	Speech and Language Center	Ms. S. Jyoti	SSP-102	BIG P/1A Ser	Ms. Aneta, Anitha, Anitha, Anitha, Anitha	25	2	27	100		
1	200201	200201	Female	Thiruvananthapuram CCS	Adiyappa, Velpandavil	Speech and Language Center	Ms. S. Jyoti	SSP-102	BIG P/1A Ser	Ms. Aneta, Anitha, Anitha, Anitha, Anitha	40	8	48	100		
1	200201	200201	Female	Thiruvananthapuram CCS	Adiyappa, Velpandavil	Speech and Language Center	Ms. S. Jyoti	SSP-102	BIG P/1A Ser	Ms. Aneta, Anitha, Anitha, Anitha, Anitha	10	1	11	100		
7	2002	200201	Female	Thiruvananthapuram Government CCS	Adiyappa, Velpandavil	Speech and Language Center	Ms. S. Jyoti	SSP-102	BIG P/1A Ser	Ms. Aneta, Anitha, Anitha, Anitha, Anitha	1	1	2	100		
1	200201	200201	Female	Thiruvananthapuram Government CCS	Adiyappa, Velpandavil	Speech and Language Center	Ms. S. Jyoti	SSP-102	BIG P/1A Ser	Ms. Aneta, Anitha, Anitha, Anitha, Anitha	20	2	22	100		

Speech students camp details

PHOTOGRAPHS



ASLP



Cochlear implant unit



DHI- Peer tutoring, Seminar



IEDC Workshop on 11.03.2019



Kalashalingam University March 2017



TaceTfest 16.02.2018



Technophilia 2019



Degree show 2016



Computer lab with students



Exhibitions



Painting camp at Chinmaya- 2016



Studio

**PROJECT & DISSERTATIONS
EVIDENCE**

MSc Audiology 2019-20				
Sl No	Title	Student	Guide	Co Guide
1	Perceived barriers and facilitators in the implementation of telerehabilitation from the perspective of parents having children with hearing loss	Akash V Sathyan	Ms. Saumya Sundaram	Ms. Lekha S Nair
2	Environmental facilitators and barriers influencing mainstream school participation of children using cochlear implants	Amrutha K	Ms. Jeena Mary Joy	Ms. Sita S
3	A cases series analysis on the psychoelectric parameters of the children with cochlear implant	Aryalakshmi M	Ms. Sita S	Ms. Asha Manoharan
4	Self perceived needs and benefits of hearing aid fitting in adult hearing aid users	Aysha S	Ms. Arya Chand	Ms. Sreebha Sreedhar
5	Factors Affecting Parental Decision Making in Considering Cochlear Implantation for children with Hearing loss	Gayathri R Pillai	Ms. Sita S	Ms. Jeena Mary Joy
6	Adaptation and validation of Listening Inventory for Education Revised into Malayalam	Kranima Suresh	Ms. Saumya Sundaram	Ms. Lekha S Nair
7	Adaptation and Validation of Abbreviated Profile of Hearing Aid Benefit in Malayalam	Reshma Nair A	Ms. Praveena Davis	-
8	Facilitators and barriers for cochlear implant uptake among adults with post lingual deafness	Sarika B G	Ms. Jeena Mary Joy	-
9	Adaptation and Validation of Dizziness Symptom Profile in Malayalam	Sruthi K	Ms. Sreebha Sreedhar	Ms. Arya Chand
10	Knowledge and attitude of mothers on infant hearing loss, its early identification and management	Swetha Preman K	Ms. Praveena Davis	-
MSc Speech Language Pathology 2019-20				
Sl No	Title	Student	Guide	Co Guide
1	Facilitators and Barriers in Augmentative and Alternative Communication Implementation: Speech Language Pathologists' perspectives.	Christina Sam	Ms Sangeetha G S	Ms. Arya Mancharan
2	Social Communication and Problem Solving skills in children with Autism Spectrum Disorders	Humaira Aaftin	Dr. Suja K Kunnath	Ms Veena Mohan
3	Cross-linguistic comparison of Emergent Literacy Skills in Dual Language Learners with Language Disorder	Liji Joy	Dr Anjana A V	Ms Arya S S
4	Performance on verbal fluency and problem-solving skills in adults with and without stuttering	Sarah Subash Thankachan	Dr. Vinita Mary George	Ms Jiby Mariam Babu
5	Development of Test Stimuli in Malayalam for Evaluation of Speech Outcomes in Children with Cleft Palate	Swathi Suresh	Ms. Manju S	Ms. Preethy Susan Reri
6	Use of communicative participation in the treatment planning of childhood communication disorders: A survey on Speech Language Pathologists	Vaishnavi S	Ms. Swathi G	-

ASLP Dissertations 2019-20

No	Student Name	Project Topic	TOOLS	Platform	GUIDED BY	ORGANIZATION
1	ABDUL NAFIH T	College Voting System	Front end : C# with ASP NET Technology Back end : MySQL	Windows 7 or 8	RAJ N R	NISH
2	ABDUL RISHAD K	Proposed Plan for NISH Hostel	Adobe Flash Player CSS, Adobe Photoshop CSS, 3D Max	Windows 7 or 8	SWAPNA P	NISH
3	ABIN THOMAS	NISH Kiosk	Front end : C# with ASP NET Technology Back end : MySQL	Windows 7 or 8	PARVATHY PAVITHRAN	NISH
4	ANJALY JOSE	Home remedies	Front end : C# with ASP NET Technology Back end : MySQL	Windows 7 or 8	NEENA M	NISH
5	ANJLI P K	The baby care	Front end : C# with ASP NET Technology Back end : MySQL	Windows 7 or 8	ROSHNI V N	NISH
6	ANCOFA MATHIEW	NISH E-Art	Front end : C# with ASP NET Technology Back end : MySQL	Windows 7 or 8	PARVATHY PAVITHRAN	NISH
7	ADVAI EVOLVER V O	Teaching learning Material for EIP students	Adobe Flash Player CSS, Adobe Photoshop CSS, 3D Max	Windows 7 or 8	DAKSHIN	NISH

8	CEBIN ALEX PANICKER	NISH Hostel Management System	Front end : C# with ASP NET Technology Back end : MySQL	Windows 7 or 8	PARVATHY PAVITHRAN	NISH
9	CHRISTIN JOSE	Online examination system	Front end : C# with ASP NET Technology Back end : MySQL	Windows 7 or 8	RAJ N R	NISH
10	DAYONI K JOSE	DeafSpace	Adobe Flash Player CSS, Adobe Photoshop CSS, 3D Max	Windows 7 or 8	SWAPNA P	NISH
11	DEEPAK E	Assistive Technology	Adobe Flash Player CSS, Adobe Photoshop CSS, 3D Max	Windows 7 or 8	RAKESH	NISH
12	GOKUL KRISHMAN	Bus Ticket Booking	Front end : C# with ASP NET Technology Back end : MySQL	Windows 7 or 8	NEENA M	NISH
13	HASHIM C P	Deafmate	Front end : C# with ASP NET Technology Back end : MySQL	Windows 7 or 8	RAJ N R	NISH
14	JAYA KRISHNAN J	Online Courier Tracking System	Front end : C# with ASP NET Technology Back end : MySQL	Windows 7 or 8	NEENA M	NISH
15	JOSEY JOHN	Stories for EIP	Adobe Flash Player CSS, Adobe Photoshop CSS, 3D Max	Windows 7 or 8	SWAPNA P	NISH

15	JUNAID K	Teachlife teaching aids to teach students with visual impairment	Adobe Flash Player CSS, Adobe Photoshop CSS, 3D Max	Windows 7 or 8	RAKESH	NISH
17	MANRAJ SINGH	Teaching Learning Material for Bilingual Classrooms	Adobe Flash Player CSS, Adobe Photoshop CSS, 3D Max	Windows 7 or 8	SWAPNA P	NISH
18	MEERA MURALI NATHAN	Teaching learning Material for Speech Therapy Sessions	Adobe Flash Player CSS, Adobe Photoshop CSS, 3D Max	Windows 7 or 8	RAKESH	NISH
19	MOHAMMED NIZAR G	Student Leave Management System	Front end - C# with ASP.NET Technology Back end - MySQL	Windows 7 or 8	NEENA M	NISH
20	MOHAMMED RAHEES T	Teaching learning Material for EIP	Adobe Flash Player CSS, Adobe Photoshop CSS, 3D Max	Windows 7 or 8	SWAPNA P	NISH
21	NEHA PILLAI	Event Management System	Front end - C# with ASP.NET Technology Back end - MySQL	Windows 7 or 8	RAJIN R	NISH
22	NISHAD N	Flat - Flash Website	Adobe Flash Player CSS, Adobe Photoshop CSS, 3D Max	Windows 7 or 8	RAKESH	NISH
23	NITHIN O NAIR	Matrimonial Site for deaf	Front end - C# with ASP.NET Technology Back end - MySQL	Windows 7 or 8	PARVATHY PAVITHRAN	NISH

24	PARVATHY KRISHNAN	Organization Automation System	Front end - C# with ASP.NET Technology Back end - MySQL	Windows 7 or 8	ROSHNI V.N	NISH
25	PHILIP S PHILIP	Indian Railways	Front end - C# with ASP.NET Technology Back end - MySQL	Windows 7 or 8	ROSHNI V.N	NISH
26	PUNNOOSE JOHN	Multipurpose Furniture Website	Adobe Flash Player CSS, Adobe Photoshop CSS, 3D Max	Windows 7 or 8	SWAPNA P	NISH
27	SHAHEEM K P	NISH Bus route system	Front end - C# with ASP.NET Technology Back end - MySQL	Windows 7 or 8	ROSHNI V.N	NISH
28	SREEJITH T M	Academic App for alert system	Front end - C# with ASP.NET Technology Back end - MySQL	Windows 7 or 8	NEENA M	NISH
29	SUJITH V	Airline Reservation system	Front end - C# with ASP.NET Technology Back end - MySQL	Windows 7 or 8	PARVATHY PAVITHRAN	NISH
30	VISHNU T	Teaching learning Material for HEIP	Adobe Flash Player CSS, Adobe Photoshop CSS, 3D Max	Windows 7 or 8	RAKESH	NISH
31	VYSHAK V A	Paediatric Gym Website	Adobe Flash Player CSS, Adobe Photoshop CSS, 3D Max	Windows 7 or 8	SWAPNA P	NISH

Bsc Project 2016

Batch : 2013-17

Semester : S8

Sl NO.	NAME	TOPIC	TOOLS	PLATFOR M	GUIDED BY	ORGANISATION
1	ANOOP KA	Employee Management System	Microsoft Visual Studio.Net 2013 with ASP.NET with C#.NET OPERATING SYSTEM : Windows 10 BACKEND TOOL : MYSQL	Windows	Neena M	NISH
2	MANU C P	LIBRARY MANAGEMENT SYSTEM	Microsoft Visual Studio.Net 2013 with ASP.NET with C#.NET OPERATING SYSTEM : Windows 10 BACKEND TOOL : MYSQL	Windows	Parvathy P	NISH
3	REJISH JACOB SAMUEL	Social Networking Site	Microsoft Visual Studio.Net 2013 with ASP.NET with C#.NET OPERATING SYSTEM : Windows 10 BACKEND TOOL : MYSQL	Windows	Neena M	NISH
4	SAJEER K P	Online Trivandrum Movie Ticket Reservation	Microsoft Visual Studio.Net 2013 with ASP.NET with C#.NET OPERATING SYSTEM : Windows 10 BACKEND TOOL : MYSQL	Windows	Parvathy P	NISH
5	SWANJIL THOMAS	Student Management System (SMS)	Microsoft Visual Studio.Net 2013 with ASP.NET with C#.NET OPERATING SYSTEM : Windows 10 BACKEND TOOL : MYSQL	Windows	Raji N R	NISH

Bsc Project 2017

BATCH 2015 – 2019
BSc Computer Science(HI)

SL NO	TOPIC	NAME	METHODOLOGY	GUIDE	Co -Guides
1	App for Screening Communication Disorders in Kids	ARJUN SANKAR	Android Studio Firebase	Ms. Raji N R	Dr. Suja Mathews, Mr. Rahul and Mr Anand A
2	Development of client-interactive computer auditory training Program in Malayalam	ANJALI C	Adobe Flash Professional CSS, Adobe Illustrator, Photoshop	Ms.Parvathy Pavithran	Ms Sita S, Audiologist, NISH
3	FINE ARTS – MATERIALS & TOOLS	AZIF S	Photoshop, Flash professional and 3D MAX	Ms. NEENA M	Mr. Rakesh P S, Faculty, Dept. of Fine Arts, NISH
4	Articulation for Consonants in Malayalam	DIVYA SUNNY	Adobe Flash Professional CS6, Jits max, Adobe Illustrator, Photoshop	Ms. Roshni V N	Ms. Manju S, Assistant Professor Dept. of ASLP, NISH and Ms. Swapna P, Sr Graphic Artist, Dept. of CCMD, NISH
5	Teaching learning material for EIP dual program	EBIN ELSON	Adobe Photoshop CS5, adobe premiere pro, Adobe Flash professional	Ms. Roshni V N	Ms. Maya, faculty member, EIP, NISH & Ms. Swapna P, Sr Graphic Artist, Dept. of CCMD, NISH
6	ONLINE GARMENT SHOPPING SYSTEM	LIJI REJI	Word Press Xampp MySql	Ms. Roshni V N	Ms. Kripa John, Acuwin Innovations Pvt Ltd
7	Reading Fluency	LINI ELDHOSE	Adobe Photoshop CS Adobe Flash professional	Ms. Roshni V N	Ms Raji Gopal
8	Emergency Alert App	MUHAMMED JUNAID	Android Studio Firebase	Ms Parvathy Pavithran	Mr Rahul, Orisys India Ltd, Technopark
9	Computer Aided Teaching Learning Material (CATLM) For C++ Programming	RITHUN P C	Adobe Flash professional, Adobe Illustrator & Adobe Photoshop	Ms. Raji N R	Ms Swapna P, Sr Graphic Artist, Dept. of CCMD and Mr Shinchu Soman,

10	TAX INFORMATION FOR THE DEAF	SOLAMAN ROBEHH	Android Studio Firebase	Ms Neena M	Mr Rahul, Technopark and Ms Parvathy, Faculty, Dept. of Commerce, NISH
11	Flashmatics	ALLEN J JAMES	Adobe illustrator and Adobe flash professional	Ms Parvathy Pavithran	Ms Lisha C, Faculty, NISH
12	Story Telling - Video Game	ANCY ADACKAL	Photoshop, Flash professional and 3D MAX	Ms. NEENA M	Ms. Siby Maxi Mena, Faculty, Dept. of English and Ms. Swapna P, Faculty, Dept. of CCMD, NISH
13	BILLING SYSTEM	DENNIS GAJI PHILIP	Macromedia Dream Viewer Xampp MySQL	Ms Parvathy Pavithran	Ms. Asha Mahesh, Acuwin Innovations Pvt Ltd,
14	Hotel Management System	FAWAS REHMAN	WordPress 4.9.9 XAMPP/WAMPP	Ms Parvathy Pavithran	Harikrishnan N, Acuwin Innovations Pvt Ltd
			MySQL		
15	INTERPRETITNOW	ATHU PAUL	Android Studio Firebase	Ms. RAJI NR	Mr Rahul and Mr Anand A.
16	Screening Tool for Emergent Literacy in Malayalam	LEKSHMI J B	Adobe Flash Professional CS5. Photoshop	Ms. Raji NR	Dr Anjana A.V, Ms Swapna P and Mr Shrinchu Soman
17	Cognitive Intervention Tool	MUHAMMED ALTHAF P. C. P.	Adobe Flash professional, Adobe Illustrator Adobe Photoshop	Ms. Roshni V N	Ms. Arya S.S. Sr Lecturer/Audiologist & Speech Language Pathologist and Ms. Preethy Susan Reni, Audiologist & Speech Language Pathologist, Ms. Swapna P., Sr Graphic Artist, Dept. of CCMD, NISH
18	Online Event Management System	NITHYA BABU	WordPress 4.9.9 XAMPP/WAMPP MySQL	Ms. NEENA M	Ms. Krupa John, ACUWIN Innovations PVT LTD
19	DEAF CULTURE - AN OVERVIEW	RITVIK R	Photoshop, Flash professional and 3D MAX	Ms. NEENA M	Mr Arun Gopal, Faculty, EIP, NISH & Mr Sandeep Krishnan, ISL Faculty, NISH
20	Android Application for Sign Language Interpreting Services	VISHAK K S	Android Studio Firebase	Ms. Raji N.R.	Mr Rahul and Mr Anand A.

Bsc Project 2019

Sl No	Name	Project Topic	Software used	External Guide	Internal Guide
GROUP A - SOCIETE GENERALE					
1	ALEENA JOY	ISL for technical words (IT & Banking)	HTML, CSS3, JavaScript, JAVA, MySQL	WinVinaya	Ms Neena M
2	MINNU SYRIAC	ISL for technical words (IT & Banking)			
3	MO SAKIB ALAM	ISL for technical words (IT & Banking) 1			
4	MOHAMMED SIYAD N	ISL for technical words (IT & Banking)			
5	ATHIRA K S	Interviewer app	HTML, CSS3, JavaScript, JAVA, MySQL	WinVinaya	Ms Neena M
6	BENIN GEORGE VARGHESE	Interviewer app			
7	JEREMIAH JOSEPH JOHN	Interviewer app			
8	K C DEEPAK	Students Sourcing App	HTML, CSS3, JavaScript, JAVA, MySQL	WinVinaya	Ms Raji N R
9	MUHAMMED HARI S T T	Students Sourcing App			
10	SHARON GEORGE CHACKO	Students Sourcing App			
11	ANANDHU V	Jobseekers Helper app	HTML, CSS3, JavaScript, JAVA, MySQL	WinVinaya	Ms Raji N R
12	NEETHU C	Jobseekers Helper app			
13	RAJESHWARI SRINIVAS RAO PECHETTI	Jobseekers Helper app			
GROUP B					
1	AKHIL C M	NISH Hostel Management System	C# with ASP.NET, My SQL	Ms Roshni V N	
2	AKSHAY SHAJI	C# with ASP.NET, My SQL	C# with ASP.NET, My SQL	Ms Parvathy Pavithran	
3	AMAL CS	Online Bike Rental System	C# with ASP.NET, My SQL	Ms Parvathy Pavithran	
4	ANJALI N	Online Movie Ticket Reservation System	C# with ASP.NET, My SQL	Ms Parvathy Pavithran	
5	BINDY T D	Covid Vaccination Site	C# with ASP.NET, My SQL	Ms Parvathy Pavithran	
6	HARIKRISHNAN M.C	Smart Accessories for Disabled	C# with ASP.NET, My SQL	Ms Parvathy Pavithran	
7	JOLDA JOSHY	Blood donation	C# with ASP.NET, My SQL	Ms Roshni V N	
8	JOSEPH KURIAN	Online Electricity bill payment	C# with ASP.NET, My SQL	Ms Roshni V N	
9	MEGHA, M	Online NISH Library	C# with ASP.NET, My SQL	Ms Roshni V N	
10	NANDITHA N	Canteen Automation System	C# with ASP.NET, My SQL	Ms Roshni V N	
11	SIDDHANTA DHAMALA	E-Collection	C# with ASP.NET, My SQL	Ms Roshni V N	
12	SREEJISHNA K S	Online Sports Shop	C# with ASP.NET, My SQL	Ms Parvathy Pavithran	

Year	Title	Student	Guide	Co Guide
2016	Awareness and experience of school educators in handling children with hearing impairment	Anala Maria Sunny	Ms. Manju S	Nil
2016	Factors influencing hearing aid use in elderly population	Aparna P	Ms Praveena Davis	Ms. Sreetha Sreedhar
2016	Development of manual on vocal care for Carnatic singers in Malayalam.	Asha S Krishna	MS. Manju S	Nil
2016	A study on classroom functions of children with autism spectrum disorders	Ashalthy P S	Dr. Sujia K. Kunnath	Ms. Lakshmi S. Mohan
2016	Questionnaire assessing Knowledge, Attitude and Audiological symptoms among Handloom mill workers regarding Occupational Noise Induced Hearing loss	Ami Jose	Ms. Saumya Sundaram	Ms. Sreetha E.H.
2016	Challenges faced by students with hearing impairment in integrated school setting	Lamees Akbar	Ms. Jeena Mary Joy	Ms. S. Sita
2016	An insight into theory of mind (ToM) of children with cochlear implants.	Los Thampy	Ms. Jeena Mary Joy	Ms. S. Sita
2016	Awareness on disability among personnel serving welfare institutions for persons with disabilities (PWDs) running under Government of Kerala.	Manisha M	Dr. Sujia K. Kunnath	Ms. Lakshmi S. Mohan
2016	Parental awareness and attitude towards stuttering	Sudhy Bankar	Ms.Saumya Sundaram	Mr.NimalSugathan
Year	Title	Student	Guide	Co Guide
2017	Awareness on noise induced hearing loss and hearing conservation program among mechanical engineering students.	Aishna J. B	Ms. Praveena Davis	Ms. Anja Chand
2017	Academic outcomes of children using cochlear implants in mainstream schools.	Anju George	Ms. Jeena Mary Joy	Ms. Sita S
2017	Congenital/severe to profound hearing impairment, A center based study on factors influencing age of diagnosis and intervention	Anju Mathan John	Ms. Praveena Davis	Ms. Anja Chand
2017	Articulatory behaviors in young children with stuttering	Anupama P S	Ms. Sreetha E. H.	Ms Sangeetha G.S.
2017	Parental awareness and attitude towards specific learning disability	Ashalthy S	Ms. Sujia Mathew	Ms. Lakshmi S. Mohan
2017	Social competence and self – regulation in school going children with autism spectrum disorder	Biby S Mathew	Ms. Sujia Mathews	Ms. Lakshmi S. Mohan
2017	Self perception and others perception on participation limitation in various speaking situation in adults with stuttering	Chiraju M P	Ms. Saumya Sundaram	
2017	Functional outcomes of children with complex needs using cochlear implants.	Leekshmi V	Ms. Jeena Mary Joy	Ms. Sita S
2017	Changes in voice parameters of speech language pathology students after speech therapy services: A pre post comparative study	Sareelakshmi M R	Ms. Manju. S.	Ms. Vineetha Sara Philip
Year	Title	Student	Guide	Co Guide
2018	Profile of Audiological and c. VEMP findings in bus drivers	Aina Francis Lobo	Ms. Praveena Davis	Ms. Anja Chand
2018	Selection of prescriptive formula and their effect on gain characteristics and aided speech discrimination in geriatrics with sloping sensorineural hearing loss	Anagha P Kumar	Ms. Praveena Davis	Ms. Anja Chand
2018	Phonological processing skills in Malayalam speaking children aged between 6-8 years	Aparna M Kumar	Ms. Jeena Mary Joy	Ms. Asha Manoharan
2018	Time Compressed Speech Test in Malayalam Speaking Children	Arneetha Susan Shaju	Ms. Saumya Sundaram	Ms. Sreetha Sreedhar
2018	Estimation of Resonance Frequency and Multicomponent Tympanometry in Children	Jesly Mary Jose	Ms. Saumya Sundaram	Ms. Sreetha Sreedhar
2018	Manual for developing language and cognition through play among children	S. Jobi	Dr. Sujia K. Kunnath	Ms. Lakshmi S. Mohan
2018	Sentence Repetition Task to assess the Language Competency of Malayalam Speaking Children of 6-8 years- A Pilot Study	Remya Raveendran	Ms. Jeena Mary Joy	Ms. Asha Manoharan
2018	Objective analysis of voice characteristics and nasalance in children using cochlear implants.	Rugma Gopinath T V	Ms. Manju S.	Ms. Seethi G.
2018	Acoustic parameters of singing and speaking voice in singers and non singers	Nidhi Lata Jacob	Ms. Manju S.	Ms. Seethi G.
2018	Theory of mind and social communication in children with Autism spectrum disorder	Sapna K S	Dr. Sujia K Kunnath	Ms. Sreetha E.H.
Year	Title	Student	Guide	Co Guide
2019	Estimation and comparison of cortical auditory evoked potential in children using speech and non- speech stimuli	Aishwarya Lal	Ms. Praveena Davis	Ms. Anja Chand
2019	Adaptation and validation of social competency rating form into Malayalam	Aishwarya V N	Dr. Sujia K Kunnath	Ms. Lakshmi S. Mohan
2019	Early vocal development in young children with hearing impairment	S Anya	Ms. Sita S	Ms. Jeena Mary Joy
2019	Relationship between body posture and singing voices in student Carnatic singers	Maneesha Sunny	Ms. Manju S	Ms. Sangeetha S
2019	Brain stem responses to speech sounds in individual with type 2 Diabetes Mellitus undergoing insulin therapy with poor Glycemic control	Muhamin K M	Ms. Saumya Sundaram	Ms. Anja Chand
2019	Estimation of perturbation parameters of voice in adults between 20-40 years	Sasithya S.	Ms. Manju S	Ms. Sangeetha G S
2019	Adaptation and validation of intelligibility in context scale into Malayalam ICS- MI.	Sneha Bose	Dr. Sujia K Kunnath Ms. Lakshmi S. Mohan	Ms. Lakshmi S. Mohan
2019	Cortical Auditory Evoked Potential in children with hearing impairment	Sujay Mathew	Ms. Praveena Davis	Ms. Sreetha Sreedhar
2019	Estimation and comparison of Peak Latencies and Amplitude in Air Conduction and Bone Conduction Cervical Vestibular Evoked Myogenic Potential in Adults	Vishnavi R.	Ms. Saumya Sundaram	Ms. Hasna Fatima
2020	Maternal Linguistic Characteristics and Language Development in Toddlers with hearing impairment	Neha Sunil	MS Jeena Mary Joy	MS Sita S

Dissertations ASLP 2016-19

Project Report

Report should include:

1. Front page
2. Certificate
3. Acknowledgement
4. Abstract
5. Data flow diagram (DFD)
6. Database design
7. Interface (Screen) design
8. Reference

3.6 DOCUMENTATION

- Two copies of the project report must be submitted by each student (one for department library and one for the student himself/herself).
- The text of the report should be set in 11 pt., Verdana, 1.5 line spaced.
- Headings should be set as follows:
 - CHAPTER HEADINGS 18 pt., Verdana, Bold, All Caps, and centered.
 - Section Headings 12 pt, Verdana, Bold, All Caps, Left Adjusted.
 - Section Sub-headings 12 pt, Verdana, Bold, Left Adjusted.
- Titles of Figures, Tables etc. to be done in 12 point, Verdana, Italics, centered.
- Page numbers shall be set at right hand top corner.
- Only single space need be left above a section or sub-section heading and no space may be left after them.
- The final outer dimensions of the report shall be 21 cm X 30 cm.
- Only hard binding should be done.

Project Report

PROJECT REPORT 2016-20

Sensory Park – A Visual Model

Project Report

Submitted by **KASI S H**
Register Number: **16116163002**

Under the guidance of
Ms. RAJI N R
(IN-CHARGE, COMPUTER SCIENCE, NISH)
Ms SWAPNA P
(SENIOR GRAPHIC ARTIST, NISH)

In partial fulfillment of the requirements for the award of
BACHELOR OF SCIENCE IN COMPUTER SCIENCE (HI)
by
University Of Kerala

NISH

DEPARTMENT OF COMPUTER SCIENCE
NATIONAL INSTITUTE OF SPEECH & HEARING
NISH ROAD, SREEKARYAM P.O., THIRUVANANTHAPURAM – 695 017, Kerala, India
JANUARY 2020

Sensory Park – A visual model by Kasi S H

Multipurpose Furniture Website

PROJECT REPORT

Submitted by **Midhun Raj**

Register Number: **16116163003**

Under the guidance of

Swapna P

NISH

DEPARTMENT OF COMPUTER SCIENCE

NATIONAL INSTITUTE OF SPEECH & HEARING

NISH ROAD, SREEKARYAM P.O., THIRUVANANTHAPURAM - 695 017, Kerala, India

JANUARY 2020

Multipurpose Furniture Website by Midhun Raj

E- MATHS LEARNING

Project Report

Submitted by **GLADIN THOMAS**

Register Number: 16116163001

Under the guidance of

Ms. Roshni V N

(Lecturer, COMPUTER SCIENCE, NISH)

In partial fulfilment of the requirements for the award of
BACHELOR OF SCIENCE IN COMPUTER SCIENCE (HI)
by
University Of Kerala

NISH

DEPARTMENT OF COMPUTER SCIENCE
NATIONAL INSTITUTE OF SPEECH & HEARING

NISH ROAD, SREEKARYAM P.O., THIRUVANANTHAPURAM - 695 017, Kerala, India
JANUARY 2021



E- MATHS LEARNING by GLADIN THOMAS

PROJECT REPORT 2017-21

1

Trip2Trip

Project Report

Submitted by AKSHAY SHAJI
Register Number: 16117163002

Under the guidance of
Ms. Parvathy Pavithran
(Senior Lecturer, Computer Science, NISH)

In partial fulfillment of the requirements for the award of
BACHELOR OF SCIENCE IN COMPUTER SCIENCE (HI)
by
University of Kerala

NISH

DEPARTMENT OF COMPUTER SCIENCE
NATIONAL INSTITUTE OF SPEECH & HEARING
NISH ROAD, SREEKARYAM P.O., THIRUVANANTHAPURAM - 695 017, Kerala,
India

SEPTEMBER 2021

Trip2Trip by AKSHAY SHAJI

DIGISIGNS

Project Report

Submitted by

ALEENA JOY

Register Number: **161 17 163003**

Under the guidance of

Ms. NEENA M

(Sr. Lecturer, COMPUTER SCIENCE, NISH)

&

Ms. KASTHURI V.

(WinVinaya Foundation)

In partial fulfillment of the requirements for the award of
BACHELOR OF SCIENCE IN COMPUTER SCIENCE (HI)
by
University Of Kerala

NISH

DEPARTMENT OF COMPUTER SCIENCE
NATIONAL INSTITUTE OF SPEECH & HEARING

NISH ROAD, SREEKARYAM P.O., THIRUVANANTHAPURAM - 695 017, KERALA, INDIA
SEPTEMBER 2021

National Institute Of Speech & Hearing

DIGISIGNS by Aleena Joy

Elite Bike Rentals & Tours

Project Report

Submitted by **AMAL C S**

Register Number: 16117163004

Under the guidance of

Ms. PARVATHY PAVITHRAN

(Senior Lecturer, COMPUTER SCIENCE, NISH)

In partial fulfillment of the requirements for the award of
BACHELOR OF SCIENCE IN COMPUTER SCIENCE (HI)
by University of Kerala

NISH

DEPARTMENT OF COMPUTER SCIENCE
NATIONAL INSTITUTE OF SPEECH & HEARING

NISH ROAD, SREEKARYAM P.O., THIRUVANANTHAPURAM - 695 017, Kerala, India
SEPTEMBER 2021

Elite Bike Rentals& Tours by Amal CS

Jobsxhunt

Project Report

Submitted by: **ANANDHU V**
Reg.No:16117163005

Under the guidance of
Ms. RAJINR
(ASSISTANT PROFESSOR, COMPUTER SCIENCE, NISH)
&

Ms. RAMYA DEVIKA,
(Win/Vinaya Foundation)

In partial fulfillment of the requirements for the award of
BACHELOR OF SCIENCE IN COMPUTER SCIENCE (HI)
by
University Of Kerala

NISH

NATIONAL INSTITUTE OF SPEECH & HEARING

SREEKARIYAM P.O, THIRUVANANTHAPURAM 695 027
www.nish.ac.in

SEPTEMBER 2021

Jobsxhunt by Anandhu V

FILMLAZA

Project Report

Submitted by **ANJALI N**

Register Number: 16117163006

Under the guidance of
Ms. PARVATHY PAVITHRAN
(Senior Lecturer, COMPUTER SCIENCE, NISH)

In partial fulfillment of the requirements for the award of
BACHELOR OF SCIENCE IN COMPUTER SCIENCE (HI)
by University of Kerala

NISH

**DEPARTMENT OF COMPUTER SCIENCE NATIONAL
INSTITUTE OF SPEECH & HEARING**
NISH ROAD, SREEKARYAM P.O., THIRUVANANTHAPURAM – 695 017, Kerala, India
SEPTEMBER 2021

FILMLAZA by Anjali N

IntervYou

Project Report

Submitted by **ATHIRA K S**

Register Number: **161 17 163007**

Under the guidance of

Ms. NEENA M

(Sr. Lecturer, COMPUTER SCIENCE, NISH)

&

Ms. KASTHURI V

(WwVnaya)

In partial fulfilment of the requirements for the award of

BACHELOR OF SCIENCE IN COMPUTER SCIENCE (HI)

by

University Of Kerala

NISH

DEPARTMENT OF COMPUTER SCIENCE

NATIONAL INSTITUTE OF SPEECH & HEARING

NISH ROAD, SREEKARYAM P.O, THIRUVANANTHAPURAM - 695 017, KERALA, INDIA

SEPTEMBER 2021

PROJECT PROPOSAL 2017-21 CS (GROUP A)

Department of Computer Science
 BSH
 BSc (Computer Science) (4) – 18 Major Project
Project Proposal

1	Name of student	ALEENA JOY
2	Course of Study	BSc (Computer Science) (HE)
3	Batch	2017-2021
4	Semester	VIII semester
5	Admission Number	BC1703
6	Title of project	DigiSigns
7	Name of Project Guide (Internal Guide)	Ms Neena M
8	Name of institution/ company/ firm where the project is planned to be worked out	WinWinays Foundation & Societe Generale
9	Name of Guide (External), if any	Mr. Kasthuri Shankaran
10	Description of the project (Describe the aim, objectives, modules, tools, methodology, etc. Attach a separate sheet if necessary.)	Language is the normal way for humans to communicate. In this world, people use different languages to communicate with each other in school, college, job place, home etc... Like that, the deaf people, too, use a language to communicate. But, most of the people do not know about this language. Because they are not aware about this language. It could be the responsibility of us deaf people to provide awareness about sign language

		and also to develop it fully. This project is a part of doing so. Degree courses deal with many technical terms. There are many terms in Banking and IT. But we do not have signs for all these terms. The aim of this project is to create a repository for technical term signs related to Banking and IT. This application will help to collect signs for words from users, which can be voted and then approved by the admin. And this sign can be followed in future. Module: Voting module: * Vote/Like the videos by using social login to avoid repeated votes/likes by the same person. Tools: HTML5/CSS3, JavaScript, Java, MySQL
11	Signature of the student with date	 12/5/2021

To be filled by the Project Guide
 Project approved Yes / No


Signature with date:  17.5.2021

Name: Neena M

Project Proposal by Aleena Joy

Student's Project Proposal

1	Name of student	Anandhu V
2	Course of Study	BSc Computer Science (HI)
3	Batch	2021-2023
4	Semester	4 th Semester
5	Admission Number	BC1706
6	Title of project	Jobseekers Helper app
7	Name of Project Guide (Internal Guide)	Ms. Raj R R
8	Name of institution/ company/ firm where the project is planned to be worked out	Winnings & SociGen
9	Name of Guide (External, if any)	Ms. Ranya
10	Description of the project (Describe the aim, objective, modules, tools, methodology, etc. Attach a separate sheet if necessary.)	<p>Description: Candidates to enter questions, answers, feedback after they attend the interview and submit.</p> <p>Aim of the project: Create an app which helps the job seekers to prepare for interviews.</p> <p>Objectives:</p> <ul style="list-style-type: none"> - Create an app which helps the job seekers - to view the interview questions on various job interviews conducted earlier - attend mock tests. <p>Tools: HTML5/CSS3, Java, JavaScript, MySQL</p> <p>Module - Student Module: Enter the company name, domain, (Tech/HR), questions, answers, feedback (logic should be applied to avoid storing the repeated questions)</p>

11	Signature of the student with date	
----	------------------------------------	--

To be filled by the Project Guide
Project Approved: Yes

Signature with date: Raj R R 12-03-2023

Name: Raj R R

Anandhu V- BSc Computer Science(HI)

Department of Computer Science
RISH
BSc (Computer Science) (44) – 5th Major Project
Project Proposal

1	Name of student	ATHIRA KS
2	Course of Study	BSc (Computer Science)
3	Batch	2017-2021
4	Semester	8 th Semester
5	Admission Number	BC1707
6	Title of project	QuizView – An Interviewer app
7	Name of Project Guide (Internal Guide)	Ms. Neena M
8	Name of institution/ company/ firm where the project is planned to be worked out	WinnWayz & SoftGen
9	Name of Guide (External) , if any	Ms. Kanchan Babbaran
10	Description of the project (Describe the aim, objective, modules, tools, methodologies, etc. Attach a separate sheet if necessary.)	<p>AIM - WinnWayz conducts mock interviews for its trainees, to prepare them. This application is developed with the aim of helping an interviewer during these mock interviews find questions on a given topic and it will also have provision for the interviewer to enter the feedback about the candidate.</p> <p>MODULES:-</p> <ul style="list-style-type: none"> - Login Module: interviewer or Admin can login - User or Interviewer - logs into the portal, gets the questions along with key answers. Once the interview is completed, he can update the portal with his inputs. He

1

		<p>will be able to see Resume, Student's name, HR/Technical). Possible questions with key answers, will be able to enter his feedback, rating (1 to 5)</p> <p>-Admin - Will upload Resumes, timings, interviewer name, and schedule an interview in this app.</p> <p>-Search & Filter Module <ul style="list-style-type: none"> * feedback with rating -student-wise, interviewer-wise </p> <p>Reports - Date-wise, Week-wise, etc.</p> <p>This application is planned to be developed as a team of three. I will focus on building the following.</p> <p>MODULE CHOSEN:-</p> <ul style="list-style-type: none"> - Login Module -Search & Filter Module: feedback with rating -student-wise, interviewer-wise -Reports - Date-wise, Week-wise, etc.
11	Details of tools to be used like languages, software packages, platforms, etc.	<p>Web Application using</p> <ol style="list-style-type: none"> a) React, CSS3 [JASS] Front-end b) MySQL as backend
12	Signature of the student with date	 <div style="background-color: #cccccc; width: 100px; height: 20px; margin-top: 5px;"></div>

To be filled by the Project Guide
Project approved Yes / No

Signature with date  17.5.2021

Name: Neena M

2

Athira KS, Bsc (Computer Science)

Department of Computer Science
MSM
BSc (Computer Science) (44) – 5th Major Project
Project Proposal

1	Name of student	Benin George Varghese
2	Course of Study	BSc (Computer Science) (44)
3	Admission No.	BCS708
4	Batch	2017-2021
5	Semester	VIII
6	Name of Project Guide (Internal – at WGS)	Mrs. Neena M
7	Name of Institution/ Company/ firm where the project is planned to be worked out	Wish/ways Foundation & SecGen.
8	Name of Guide (External, if any)	Mrs. Radhuni Babaran
9	Title of project	QuizView – An Interviewer App
10	Description of the project (Describe the aim, objective, modules, etc. Attach a separate sheet if necessary.)	<p>AIM:- Wish/ways conducts mock interviews for its trainees, to prepare them. This application is developed with the aim of helping an interviewer during these mock interviews to find questions on a given topic and it will also have provision for the interviewer to enter the feedback about the candidate.</p> <p>MODULES:-</p> <ul style="list-style-type: none"> - Login Module: Interviewer or Admin can login User or Interviewer - logs into the portal, gets the questions along with key answers. Once the interview is completed, he can update the portal with his inputs. He will be able to see Resume, Student's name, HR/Technical, Possible questions with key answers, will be able to enter his feedback, rating (1 to 10) -Admin: - Will upload Resume, timings, interviewer name, and schedule an interview in this app.

1

		<p>-Search & Filter Module * Feedback with rating -student-wise, interviewer-wise</p> <p>Reports - Date-wise, Week-wise, etc.</p> <p>This application is planned to be developed as a team of three. I will focus on building the following module:</p> <p>MODULE CHOSEN:- USER or INTERVIEWER Module * logs into the portal, * gets the questions along with key answers, * Once the interview is completed, enter feedback - rating (1 to 10) * Can also add additional questions</p>
11	Details of tools to be used like languages, software packages, platform, etc.	<p>Web Application using a) React, CSS3 (SASS) front end b) MySQL as back end</p>
12	Signature of the student with date	 12/05/2021


To be filled by the Project Guide
Project approved Yes / No

Signature with date:  12.5.2021

Name: Neena M

Benin George Varghese, Bsc (Computer Science)(HI)

Student's Project Proposal

1	Name of student	K C Deepak
2	Course of Study	B.Sc(Cs)(HI)
3	Batch	2017-2021
4	Semester	8th
5	Admission Number	BC 1716
6	Title of project	StuDocX S = Students D = Document X = Extra
7	Name of Project Guide (Internal Guide)	Mrs. Raji NR
8	Name of institution/ company/ firm where the project is planned to be worked out	WinVinaya Foundation
9	Name of Guide (External) , if any	Mrs. Ramya (WinVinaya)
10	Description of the project (Describe the aim, objective, modules, tools, methodology, etc. Attach a separate sheet if necessary.)	Aim : To fill student personal details form New Students - Student Name, Phone no., User name (mail ID), new Password Students - Login, Uploading the documents (file formats - .jpg, .png, .pdf and size)
10	Signature of the student with date	

To be filled by the Project Guide

Project approved Yes / No

Signature with date : Raji N R 14-05-2021


Name : Raji.N.R.

Kc Deepak . Bsc (CS)(HI)

PROJECT PROPOSAL 2017-21 CS (GROUP B)

Student's Project Proposal

1	Name of student:	AKHIL C M
2	Course of Study:	BSC (CS)(HI)
3	Batch:	2017-2021
4	Semester:	8TH
5	Admission Number:	BC1303
6	Title of project:	ADMI Hotel Management System
7	Name of Project Guide (Internal Guide):	Dr. Roshni N R
8	Name of institution/ company/ firm where the project is planned to be worked out:	None
9	Name of Guide (externally), if any:	
10	Description of the project (Describe the aim, objective, modules, tools, methodology, etc. Attach a separate sheet if necessary.)	<p>This particular software deals with the problems of managing a hotel and avoids the problems which occur when carried manually.</p> <p>Aim: To develop a software for managing various activities in the hotel.</p> <p>The Administrator can:</p> <ol style="list-style-type: none"> 1. Add/delete rooms to the hotel. 2. Remove the students from the hotel. 3. Check the status of the fee payment. 4. Edit the details of the students & modify the student records. <p>The Student can:</p> <ol style="list-style-type: none"> 1. Do the registration. 2. After login, apply for hostel. 3. Can see the availability of rooms. 4. Can see the status of the application. 5. If allowed can do the payment. <p>Login module: After registration, the user can login into the system by providing the approved details.</p>

		<p>Payment: students can easily pay the fees through this system.</p> <p>Basic: Front end : C# with Asp.net technology Back end : MySQL</p>
11	Signature of the student with date:	


To be filled by the Project Guide
Project approved: _____

Signature with date: _____
Date: _____

Akhil C M, BSc (CS)(HI)

Student's Project Proposal

1	Name of student	Akshay Shaji
2	Course of Study	BSc (Computer Science)(HI)
3	Batch	2017-2021
4	Semester	8 th Semester
5	Admission Number	BC1700
6	Title of project	Iskcon Trip2Trip
7	Name of Project Guide (Internal Guide)	Ms. Parvathy Poothiyan
8	Name of institution/ company/ firm where the project is planned to be worked out	ISKCON
9	Name of Guide (External) , if any	
10	Description of the project (Describe the aim, objectives, modules, tools, methodology, etc. Attach a separate sheet if necessary.)	<p>Objective Iskcon Trip2Trip is an online web application whereby customers can book for tour guides, tour vehicles and hotels for staying in Iskcon.</p> <p>Modules Login Module In this module, tourists can enter the application by providing username and password after registration. After logging, the user can enter the site and do the bookings of his preferred choice by making his payments.</p> <p>Admin Module Here the admin can enter, edit and delete the details of tour guides, the available transport details and the available places to stay. He can view the details of users and their bookings.</p>

		<p>Hardware RAM - 4 GB OS - Windows 10 Input device - Keyboard.</p> <p>Software Front end - C# with Asp .Net technology Back end & Database - MySQL</p>
10	Signature of the student with date	 17/05/2021

To be filled by the Project Guide:

Project Approved: Yes

Approved with date: 17/05/21

Name: Parvathy Poothiyan

Akshay Shaji, BSc (CS) (HI)

Student's Project Proposal

1	Name of student	Anjali, N
2	Course of Study	BSc Computer Science (HI)
3	Batch	2017 - 2021
4	Semester	4th
5	Admission Number	BC1706
6	Title of project	Filmaza
7	Name of Project Guide (Internal Guide)	Mr Parvathy Pruthiyan
8	Name of Institution/ company/ Firm where the project is planned to be worked out	National Institute of Speech and Hearing (NISH)
9	Name of Guide (External) , if any	
10	Description of the project (Describe the aim, objectives, modules, tools, methodologies, etc. Attach a separate sheet if necessary.)	<p>Objective:</p> <p>Filmaza is an online web application where consumers can reserve tickets for movies.</p> <p>-The goal of this application is</p> <ul style="list-style-type: none"> • To develop a web based interface for movie ticket reservation systems. <p>-Through this web based application</p> <ul style="list-style-type: none"> • Users can search for Theaters , view the list of movies, Reserve tickets for their selected movie. <p>Modules:</p> <p>- Login Module - In this module, user can enter the application by providing email id and password after registration.</p>

		<p>-Admin module – The admin can add, edit and delete the list of movies. He can add the details of theaters and the movies they are displaying.</p> <p>-Reservation module – The user can view and reserve movie tickets by making payment.</p> <p>Tools: Hardware RAM: 8 GB OS: Windows 10 Input devices: Keyboard, Mouse</p> <p>Software:</p> <p>Front End: C# with ASP.NET technology Back end and Database: My SQL.</p>
10	Signature of the student with date	

To be filled by the Project Guide
Project approved _____

Signature with date: 17.05.21

Name: Parvathy Pruthiyan

Anjali, N, BSc(CS) (HI)

PROJECT REPORT 2017-22 BCOM

An Organization study at ORIENTAL SPICE RESTAURANT

Organisation study report on ORIENTAL SPICE RESTAURANT

MOHAMMED ASLAM K
(Reg.No. 1643483006)

**Report submitted in partial fulfilment of the requirement for the award of
The degree of**

**Bachelor of Commerce
2017-2021**

Submitted to

Mrs.Bismiya

Under the Guidance of

**Mr. Savan
Rupala**

NISH
National Institute of Speech &
Accredited as Excellent Institution by RCI | ISO 9001:2015 Certified | Accredited by MAAC with A Grade

Oriental Spice Restaurant- Muhammed Aslam K

GERMAN POLYMERS AND COATINGS (PVTE) LIMITED WITH
REFERENCE TO CHENNAI, TAMIL NADU

Report submitted to the University of Kerala in partial fulfilment of the requirement for the award of the
degree of Bachelor of commerce (HI)

Submitted by: MR. VIJIL VIJAYAN

Subject Code: 806

Under the guidance of

SIMNA K.P

DEPARTMENT OF COMMERCE

NATIONAL INSTITUTE OF SPEECH & HEARING AKKULAM

JUNE 2020

CERTIFICATE

This is to certify that the project work entitled German Polymers and Coatings Private Limited is a
bonfire record of the work done by Ms. VIJIL VIJAYAN student of National Institute of Speech &
hearing, Sreekarayam P.O, Thiruvananthapuram to June 2021, toward the partial fulfilment of the
requirement for the award of B.com (commerce) (HI) from university of Kerala.

Head of Department:

Guide:

Examiner:

Date:

GERMAN POLYMERS AND COATINGS (PVTE) LIMITED WITH
REFERENCE TO CHENNAI-
VIJIL VIJAYAN

ORGANIZATIONAL STUDY AND FIELD REPORT ON PROFESSIONAL TRAINING

AT

BARCLAYS SHARED SERVICES PVT LTD

Submitted by: Ms. Anagha Suresh

Under the guidance of Simna K P (Lecture in commerce)

In partial fulfilment of the requirement for the award of BACHELOR OF COMMERCE (HI)

BY

University of Kerala

NISH

Department of commerce

National Institute of Speech &Hearing

Sreekariyam P.O Thiruvananthapuram 695017

www.nish.ac.in

BARCLAYS SHARED SERVICES PVT LTD- Anagha Suresh

PROJECT PROPOSAL 2014-18 BCOM

NISH NATIONAL INSTITUTE OF SPEECH AND HEARING "We are here because, we care"			
Issue No: 1	Date : 24.3.2017	PROFORMA FOR THE APPROVAL OF PROJECT PROPOSAL	NISH/AC/11
Rev. No: 0	Date : -		
1	Name of student	Abin Musthafa Mursim	
2	Programme in which enrolled	B.Com (HI)	
3	Batch	2014 - 2018	
4	Semester	8th	
5	Admission Number	BCom/13/14	
6	Project Title	Corporate Social responsibility strategies adopted by KSIDC	
7	Name of Project Guide (Internal Guide)	Ms. Aarathy. R	
8	Name of institution/ company/ firm where the project is planned to be worked out	KSIDC	
9	Name of Guide (External) , if any	Mr. J. J. Ranjith	
10	Description of the project (Describe the aim, objective, modules, tools, methodology, etc. Attach a separate sheet if necessary.)	The project is aimed to identify the various social responsibility strategies adopted by KSIDC	
Signature of the student with date:			
TO BE FILLED BY THE PROJECT GUIDE			
Project Proposal approved Yes <input type="checkbox"/> No <input type="checkbox"/>			
Name & Signature of the Guide with date:			
Suggestions for reformulating the Project:			
Prepared & submitted by	Reviewed by	Approved by	Issued by

Name & Signature	HOD	Executive Director	ISO Team Lead
Date :	Date :	Date :	Date :

Abin Musthafa Mursim- B.Com (HI)

NISH
NATIONAL INSTITUTE OF SPEECH AND HEARING
"We are here because, we care"

Issue No: 1	Date : 24.3.2017	PROFORMA FOR THE APPROVAL OF PROJECT PROPOSAL	NISH/AC/11
Rev. No: 0	Date :-		

1	Name of student	Adithya Kumar
2	Programme in which enrolled	B.Com (HI)
3	Batch	2014 - 2018
4	Semester	8th
5	Admission Number	BCom/13/03
6	Project Title	A study on employee motivation in KINFRA
7	Name of Project Guide (Internal Guide)	Ms. Aarathy. R
8	Name of institution/ company/ firm where the project is planned to be worked out	KINFRA
9	Name of Guide (External) , if any	Mr. Muraleedharan
10	Description of the project (Describe the aim, objective, modules, tools, methodology, etc. Attach a separate sheet if necessary.)	The project is aimed to identify the motivation level of employees and the methods adopted by KINFRA to improve the situation

Signature of the student with date:

TO BE FILLED BY THE PROJECT GUIDE

Project Proposal approved Yes No

Name & Signature of the Guide with
date:.....

Suggestions for reformulating the Project:

Prepared & submitted by	Reviewed by	Approved by	Issued by
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Name & Signature	HOD	Executive Director	ISO Team Lead
Date :	Date :	Date :	Date :

Adithya Kumar- B.Com (HI)

NISH
NATIONAL INSTITUTE OF SPEECH AND HEARING
"We are here because, we care"

Issue No: 1	Date : 24.3.2017	PROFORMA FOR THE APPROVAL OF PROJECT PROPOSAL	NISH/AC/11
Rev. No: 0	Date :-		

1	Name of student	Chris Maria george
2	Programme in which enrolled	B.Com (HI)
3	Batch	2014 - 2018.
4	Semester	8th
5	Admission Number	BCom/13/12
6	Project Title	A study on KSIDC
7	Name of Project Guide (Internal Guide)	Mr. Sukesh Chandran. B. R
8	Name of institution/ company/ firm where the project is planned to be worked out	KSIDC
9	Name of Guide (External) , if any	Mr. J. J. Ranjith
10	Description of the project (Describe the aim, objective, modules, tools, methodology, etc. Attach a separate sheet if necessary.)	The project is aimed to identify the various activities at KSIDC and to compare the working styles

Signature of the student with date:

TO BE FILLED BY THE PROJECT GUIDE

Project Proposal approved Yes No

Name & Signature of the Guide with date:

Suggestions for reformulating the Project:

Prepared & submitted by	Reviewed by	Approved by	Issued by
-------------------------	-------------	-------------	-----------

Name & Signature	HOD	Executive Director	ISO Team Lead
Date :	Date :	Date :	Date :

Chris Maria George- B.Com (HI)

PROJECT PROPOSAL 2015-19 BCOM

<small>2015</small> <small>NATIONAL INSTITUTE OF SPEECH AND HEARING</small> <small>"We are here because we care"</small>		
Form No. 1	2015 - 2019	PROPOSAL FOR THE APPROVAL OF PROJECT PROPOSAL
Rev. No. 02	0000	NSH/HC/11
1	Name of student	CUCKOO VK
2	Programme in which enrolled	2015
3	Batch	2015-19
4	Semester	6
5	Admission Number	
6	Project Title	A STUDY ON MARKETING STRATEGIES ADOPTED IN AMBROSIA
7	Name of Project Guide (Internal Guide)	ANANTH K
8	Name of institution/ company/ firm where the project is planned to be executed and	AMBROSIA
9	Name of Guide (External) , if any	RAJESH VIKRAM
10	Description of the project (Describe the aim, objective, modules, tools, methodology, etc. Attach a separate sheet if necessary.)	<p>The Primary objective of study was to find marketing strategy and retail network of ambrosia in Trivandrum city</p> <p>Describe the elements of a customer-driven marketing strategy and mix, and the forces that influence it.</p>

		List the marketing management function, including the elements of a marketing plan.	
Signature of the student with date:			
TO BE FILLED BY THE PROJECT GUIDE			
Project Proposal approved		Yes <input type="checkbox"/>	No <input type="checkbox"/>
Name & Signature of the Guide with date:			
Exemptions for reformulating the Project:			
Prepared & Submitted by	Reviewed by	Approved by	Issued by
Name & Signature	NAME	Executive Director	NSH Team Lead
DATE	DATE	DATE	DATE

CUCKOO VK 2015

NISH
NATIONAL INSTITUTE OF SPEECH AND HEARING
 "We are here because, we care"

Issue No: 1	Date : 24.3.2017	PROFORMA FOR THE APPROVAL OF PROJECT PROPOSAL	NISH/AC/11
Rev. No: 0	Date : -		

1	Name of student	Jobin George
2	Programme in which enrolled	B.Com (HI)
3	Batch	2015-2019
4	Semester	Eighth
5	Admission Number	BM 1504
6	Project Title	A project on development of Shakthi oil mill to global practice of similar firms at Thiruvananthapuram
7	Name of Project Guide (Internal Guide)	Sukesh Chandran B R
8	Name of institution/ company/ firm where the project is planned to be worked out	Shakthi Oil Mill
9	Name of Guide (External) , if any	Sisupalan
10	Description of the project (Describe the aim, objective, modules, tools, methodology, etc. Attach a separate sheet if necessary.)	Project fulfills the need of graduation and overall working of the organisation

Signature of the student with date:

TO BE FILLED BY THE PROJECT GUIDE

Project Proposal approved Yes No

Name & Signature of the Guide with date:

Suggestions for reformulating the Project:

Prepared & submitted by	Reviewed by	Approved by	Issued by
Name & Signature	HOD	Executive Director	ISO Team Lead
Date :	Date :	Date :	Date :

Jobin George B.Com (HI)

NISH NATIONAL INSTITUTE OF SPEECH AND HEARING "We are here because, we care"			
Issue No: 1	Date : 24.3.2017	PROFORMA FOR THE APPROVAL OF PROJECT PROPOSAL	NISH/AC/11
Rev. No: 0	Date : -		

1	Name of student	Muhammed Jabir M.K
2	Programme in which enrolled	BCom
3	Batch	2015-2019
4	Semester	8
5	Admission Number	
6	Project Title	Study on marketing of purified drinking water at Ben Aqua Products
7	Name of Project Guide (Internal Guide)	Simna.k.P
8	Name of Institution/ company/ firm where the project is planned to be worked out	Ben Aqua Products-Kochuvell
9	Name of Guide (External) , if any	
10	Description of the project (Describe the aim, objective, modules, tools, methodology, etc. Attach a separate sheet if necessary.)	To study about marketing strategies . To study the importance of purification process.

Signature of the student with date: _____

TO BE FILLED BY THE PROJECT GUIDE

Project Proposal approved Yes No

Name & Signature of the Guide with date: _____

Suggestions for reformulating the Project:

Prepared & submitted by	Reviewed by	Approved by	Issued by
Name & Signature	HOD	Executive Director	ISO Team Lead
Date :	Date :	Date :	Date :

Muhammed Jabir M.K BCom

PROJECT PROPOSAL 2016-20 BCOM

NISH NATIONAL INSTITUTE OF SPEECH AND HEARING "We are here because, we care"			
Issue No: 3	Date : 24.3.2017	PROFORMA FOR THE APPROVAL OF PROJECT PROPOSAL	NISH/AC/11
Rev. No: 0	Date :-		
1	Name of student	Abdul Raheem	
2	Programme in which enrolled	B.Com (HI)	
3	Batch	2016 - 2020	
4	Semester	8th	
5	Admission Number	BM1506	
6	Project Title	Customer Satisfaction of Hearing Aids - A study with special reference to NISH Thiruvananthapuram	
7	Name of Project Guide (Internal Guide)	Sukesh Chandran B R	
8	Name of institution/ company/ firm where the project is planned to be worked out	NISH	
9	Name of Guide (External) , if any	Nil	
10	Description of the project (Describe the aim, objective, modules, tools, methodology, etc. Attach a separate sheet if necessary.)	The project is aimed to identify the customer satisfaction of hearing aid supplied in NISH	

Signature of the student with date: _____

TO BE FILLED BY THE PROJECT GUIDE

Project Proposal approved Yes No

Name & Signature of the Guide with date: _____

Suggestions for reformulating the Project:

Prepared & submitted by	Reviewed by	Approved by	Issued by
Name & Signature	HOD	Executive Director	ISO Team Lead
Date :	Date :	Date :	Date :

Abdul Raheem B.Com (HI)

NISH NATIONAL INSTITUTE OF SPEECH AND HEARING "We are here because, we care"		
Issue No: 1	Date : 24.3.2017	PROFORMA FOR THE APPROVAL OF PROJECT PROPOSAL
Rev. No: 0	Date : -	
		NISH/AC/11
1	Name of student	Merin Jose
2	Programme in which enrolled	B.Com (HI)
3	Batch	2016 - 2020
4	Semester	8th
5	Admission Number	BM1511
6	Project Title	Customer Satisfaction of Hearing Aids - A study with special reference to NISH Thiruvananthapuram
7	Name of Project Guide (Internal Guide)	Sukesh Chandran B R
8	Name of institution/ company/ firm where the project is planned to be worked out	NISH
9	Name of Guide (External) , if any	Nil
10	Description of the project (Describe the aim, objective, modules, tools, methodology, etc. Attach a separate sheet if necessary.)	The project is aimed to identify the customer satisfaction of hearing aid supplied in NISH

Signature of the student with date:

TO BE FILLED BY THE PROJECT GUIDE

Project Proposal approved Yes No

Name & Signature of the Guide with date:.....

Suggestions for reformulating the Project:

Prepared & submitted by	Reviewed by	Approved by	Issued by
Name & Signature	HOD	Executive Director	ISO Team Lead
Date :	Date :	Date :	Date :

Merin Jose B.Com (HI)

Faculty guided student research (dissertation/ projects)

Sino:	Year	Dissertation/ Projects	TITLE	Guide & co guides	Author(s)
1	2019	projects	S J Associates and St. Joseph's Surgicals	Mr. Shiju R V	Archana Krishnan M R
2	2019	projects	Leapline Creations	Mr. Shiju R V	Jishnu K
3	2019	Dissertation	Sudhir Padwardhan	Mr. Rakesh P S	Vishnu V S
4	2016	projects	The Narath Service Co-operative Bank	Mr. Shiju R V	AJIL LAKSHMANAN
5	2016	projects	Peria Peak Tea	Mr. Shiju R V	AJO P.A
6	2016	projects	Imaginit- A Computer Solution Company	Mr. Shiju R V	Amal Dev P.R
7	2016	Dissertation	Reghunathan - Artist	Mr. Rakesh. P.S	Aneesh V
8	2016	Dissertation	Manoj Vayalur- Artist	Ms. Sithara K V	ANOOP.K.C
9	2016	Dissertation	Sadhu Aliyur- Artist	Ms. Sithara K V	Aravind.A
10	2016	projects	PoleStar Dance Academy	Mr. Shiju R V	Ashik. S.P
11	2016	projects	Kumaranashan National Institute of Culture	Mr. Shiju R V	Aswathy.B
12	2016	Dissertation	Kanayi Kunjiraman- Artist	Ms. Sithara K V	BALU.B.S

13	2016	projects	NEST- An International Corporate group	Mr. Shiju R V	Basil Varghese
14	2016	Dissertation	Kattoor Narayanapilla - Artist	Ms. Sithara K V	Bobin B
15	2016	projects	Techno Exports - Product Company	Mr. Shiju R V	Deepu Divakaran
16	2016	projects	Prasanth Hotel	Mr. Shiju R V	jafer A
17	2016	Dissertation	Sculptures of V Satheesan.	Mr. Rakesh. P.S	Jinu Jose
18	2016	projects	Ezra- Travel & Event Management Company	Mr. Shiju R V	Jobis Jain
19	2016	Dissertation	Sunil Lal - Artist	Ms. Sithara K V	Muhammed shahul hameed
20	2016	projects	The Mayyil Weavers	Mr. Shiju R V	NIKHIL.K.V
21	2016	Dissertation	Nandan P V - Artist	Ms. Sithara K V	Nikhitha.T
22	2016	projects	KEMP(Kerala Emergency Medical Service Project)	Mr. Shiju R V	Pishon S Fernandez
23	2016	Dissertation	Karakkamandapam Vijayakumar- Artist	Ms. Sithara K V	Pranav. P.K

Faculty guided student research (dissertation/ projects)

SEMINAR- EVIDENCE

STUDENT SEMINAR SCHEDULE - BCS JAN - MAY 2020							Grading Key: 5 - Very Good, 4 - Good, 3 - Average, 2 - Satisfactory, 1 - Not Satisfactory, 0 - Not Submitted / Not Presented
(Tuesdays 2.45 PM)							
February 2020							
Presentation Date	Name of student	Topic	Guide	Submission Date (On or before)	Remarks	Total	
13 Feb 2020 11.45 to 12.45 pm	Mr Sakib Alam - S6 Joseph Kurian - S4 Vivek S Vpary - S8	IoT	Parvathy P	8 Feb 2020		3	
	Mohammed Harris T.T - S6 Mithun Raj - S8 Danish Ahmed Khan - S4	Money Pad - The Future Wallet	Roshni V N		is postponed to March 31, 2020 as Danish was on long leave due to sickness	0	
13 Feb 2020 11.45 to 12.45 pm	Ahna K.S - S6 Sneeshna K.S - S6 Abbas Habeeb - S4	React Native	Neena M	5 Feb 2020		3.5	
	Aasandhu V - S6 Gladin Thomas - S8 Abin Sunny - S4	Animatronics	Raj N R			4	
18 Feb 2020	Benin George Varghese - S6 Megha M - S6 Fayza K.M - S4	Python 3	Neena M	12 Feb 2020		4	
	Henrikshon M.G - S6 Neethu C - S6 Manoj Shah - S4	Haptic Technology	Raj N R			3.25	
25 Feb 2020	Rose Mary - S8 Joids Joshy - S6 Pema Jignac - S4	Microsoft HoloLens	Parvathy P	20 Feb 2020		3	
	Rajeshwari Srinivas Rao Pechetti - S6 Mohammed Syad - N - S6 Sania Santhosh - S4	Green Computing	Roshni V N			3	

Students Seminar Schedule- BCS FEBRUARY 2020

STUDENT SEMINAR SCHEDULE - BCS JAN - MAY 2020						
(Tuesdays 2.45 PM)						
March 2020						
Presentation Date	Name of student	Topic	Guide	Submission Date (On or before)	Remarks	
10 Mar 2020	Akhi C.M - S6 Amal C.S - S6 Snehal PS - S4	PROJECT LOON	Neena M	5 Mar 2020	Postponed to a future date . Due to corona outbreak, students were given holiday from March 11 - 31, 2020	
	Akshay Shaji - S6 Minnu Syriac - S6 Sreelakshmi N.J - S4	Blue Gene	Raj N R			
17 Mar 2020	Bincy T.D - S6 Sharon George Chacko - S6 Sreerag C.M - S4	Drone	Parvathy P	12 Mar 2020		
	Kasi S.H - S8 Aleena Joy - S6 Anjali.N - S6	Spyware	Roshni V N			
24 Mar 2020	K.C Deepak - S6 Nanditha.N - S6 Siddhantha Dhemala - S6	Digital Signature	Neena M	19 Mar 2020		
	Jeremiah Joseph John - S6 Abhisekh Rathi - S4	Game Development	Raj N R			
31 Mar 2020	Mohammed Harris T.T - S6 Mithun Raj - S8 Danish Ahmed Khan - S4	Money Pad - The Future Wallet	Roshni V N	25 Mar 2020		

Students Seminar Schedule- BCS JAN- MAY 2019

NISH BSc (CS) (HI)

WEEKLY STUDENT SEMINAR SCHEDULE

[All Tuesdays 2.45 pm – 3.45 pm, 2018-Jun –Dec Semester]

STUDENT SEMINAR SCHEDULE - BCS

No:	Name of student	Topic	Date	Guided by
1	GLADIN THOMAS & KASI	X-Box, Artificial Intelligence	Feb 20, 2018	RAJI N.R
2	MIDHUN RAJ , ROSEMARY & VIVEK S VIJAY	5 Pen Pc Technology	Feb 20, 2018	NEENA.M
3	ALLEN J JAMES & LIJI REJI	Machine Learning	Feb 6 , 2018	PARVATHY PAVITHRAN
4	ANCY ARACKAL & LEKSHMI J.B	Smart Home	Feb 20, 2018	ROSHNI V.N
5	ANJALI C & LINI ELDBHOSE	Security and Privacy in Social Networks	Mar 6, 2018	RAJI N.R
6	ARJUN SANKAR & MUHAMMED JUNAID	GlassOuse	Mar 6, 2018	NEENA.M
7	AZIF.S & RITHUN P.C	Future Mobile Phones Must watch	Mar 13, 2018	PARVATHY PAVITHRAN
8	DENNIS SAJI PHILIP & VISHAK K.S	ScanMarker	March 20, 2018	ROSHNI V.N
9	DIVYA SUNNY & NITHYA BABU	Smart Beam	March 27, 2018	RAJI N.R
10	EBIN ELSON & JITHU PAUL	Dark Web	April 17, 2018	NEENA.M
11	FAWASREHMAN & MOHAMMED ALTHAF	Sophia Robot	May 15, 2018	PARVATHY PAVITHRAN
12	SOLOMON & RITWIK	Li-Fi Technology	April 24, 2018	PARVATHY PAVITHRAN

13	ABDUL NAFIH.T & SHAHEEM K.P	Bitcoin	Feb 6 , 2018	ROSHNI V.N
14	ABDUL RISHAD.K & CEBIN ALEX PANICKER	i-twin technology	Feb 20, 2018	RAJI N.R
15	ABIN THOMAS & VYSAKH V.A	Internet Of Things(IoT)	Mar 6, 2018	NEENA.M
16	ANJALY JOSE & ARYALEKSHMI V.S	Phree	3/13/2018	ROSHNI V.N
17	ANJU.P.K & ANOOPA MATHEW	CYBORG	Mar 13, 2018	PARVATHY PAVITHRAN
18	CHRISTIN JOSE & MOHAMMED RAHEES	Aeronautical Communication	March 6, 2018	RAJI N.R
19	NEHA PILLAI & JOISY JOHN	Rocketbook	March 6, 2018	NEENA.M
20	NISHAD N & SREEJITH T.M	Cloud Storage	March 13, 2018	PARVATHY PAVITHRAN
21	NITHIN O NAIR & DEEPAK	Exo Glove	March 13, 2018	ROSHNI V.N
22	PARVATHY KRISHNAN & MEERA	Glo pillow	April 3, 2018	RAJI N.R
23	PHILIP S PHILIP & SUJITH	Electronic Toll System	April 3, 2018	NEENA.M
24	PUNNOOSE JOHN & HASHIM C.P	Hover board flight	April 17, 2018	ROSHNI V.N
25	VISHNU & NIZAR	Touchless Touchscreen	May 15, 2018	PARVATHY PAVITHRAN
26	DAYONI K JOSE, JAYAKRISHNAN & JUNAID	ATM with an eye	May 15, 2018	RAJI N.R
27	MANRAJ SINGH & GOKUL	Android and IOS	April 24, 2018	NEENA.M

STUDENT SEMINAR SCHEDULE - BCS

STUDENT SEMINAR SCHEDULE FOR January 2016 - BCS				
No:	Name of student	Topic	Date	Guided by
1	SWANJIL THOMAS - S6	ITWIN	JANUARY 27, 2016 12.40- 1 pm	Ms. NEENA M

NISH BSc (CS) (HI)

WEEKLY STUDENT SEMINAR SCHEDULE

[All Tuesdays 3.00 pm – 3.50 pm, Except Jan 20 , Feb 19 ,March 11& March 31 2016]

STUDENT SEMINAR SCHEDULE FOR FEBRUARY 2016 - BCS				
No:	Name of student	Topic	Date	Guided by
1	MANRAJ SINGH - S4	HACKING/CYBER CRIMES	FEBRUARY 2, 2016	Ms. PARVATHY P
2	ANOOP K A - S6	LI-FI TECHNOLOGY		Ms. RAJI N R
3	CHRISTIN JOSE - S4	CAPTCHA	FEBRUARY 19, 2016 1.50-2.20 pm	Ms. NEENA M
4	ANOOPA MATHEW - S4	SMART DEVICES		
5	NITHIN -S4	GOOGLE DRIVERLESS CAR	FEBRUARY 16, 2016	Ms. RAJI N R
6	HASHIM C P -S4	GAMING CONSOLES		
7	VISHNU -S4	CLOUD COMPUTING	FEBRUARY 23, 2016	Ms. NEENA M
8	MEERA MURALINATHAN -S4	GPS		

STUDENT SEMINAR SCHEDULE FOR MARCH 2016 - BCS

No:	Name of student	Topic	Date	Guided by
1	VYSAKH V A -S4	WINDOWS 10	MARCH 1, 2016	Ms. PARVATHY P
2	DAYONI JOSE -S4	TOUCH SCREEN TECHNOLOGY		
3	ANJALY JOSE -S4	BARCODE TECHNOLOGY	MARCH 8, 2016	Ms. NEENA M
4	CEBIN ALEX PANICKER -S4	ROBOTICS		Ms. RAJI N R
5	ABDUL RISHAD -S4	IMAGE PROCESSING	MARCH 15, 2016	Ms. SWAPNA P
6	MOHAMMED RAHEES -S4	SPEN TECHNOLOGY		Ms. PARVATHY P
7	MANU C P -S6	OFFICE GRAPH	MARCH 19, 2016	Ms. RAJI N R
8	ANJU P K -S4	E-BALL	MARCH 22, 2016	Ms. NEENA M
9	NIMMY M -S6	WARDRIVING		
10	ABDUL NAFIH -S4	WEARABLE TECHNOLOGY	MARCH 29, 2016	Ms. PARVATHY P
11	DEEPAK -S4	VIRTUAL REALITY		Ms. RAJI N R
12	JUNAID K -S4	SOCIAL NETWORKING SITES	MARCH 31, 2016	Ms. RAJI N R
13	LAKSHMI -S4	STORAGE DEVICES -HOW THEY WORK		[2 - 2.45pm]

STUDENT SEMINAR SCHEDULE FOR MAY 2016 - BCS				
No:	Name of student	Topic	Date	Guided by
1	SAJEER K P - S6	5G TECHNOLOGY	MAY 2, 2016	Ms. NEENA M
2	PARVATHY KRISHNA - S4	VIRTUAL KEYBOARD		Ms. ROSHNI V N
3	ABIN THOMAS - S4	BLUE BRAIN	MAY 3, 2016	Ms. RAJI N R
4	PHILIP S PHILIP - S4	MANET		
5	JAYAKRISHAN -S4	CHROMA KEY	MAY 16, 2016	Ms. PARVATHY P
6	GOKUL KRISHNAN -S4	MOBILE TV		Ms. ROSHNI V N
7	JOISY JOHN -S4	NIGHT VISION TECHNOLOGY	MAY 23, 2016	Ms. ROSHNI V N
8	RESJISH JACOB -S6	SPEECH TO TEXT AND TEXT TO SPEECH CONVERSION SYSTEMS		Ms. RAJI N R
STUDENT SEMINAR SCHEDULE FOR APRIL 2016 - BCS				
No:	Name of student	Topic	Date	Guided by
1	NEHA PILLAI - S4	MANET-MOBILE AND ADHOC	APRIL 5, 2016	Ms. NEENA M
2	NISHAD - S4	WIFI AND LIFI		
3	ARAYLEKSHMI V.S - S4	SUPER COMPUTER/PARAM	APRIL 12, 2016	Ms. RAJI N R
4	MOHAMMED NIZAR - S4	EVOLUTION OF COMPUTERS		
5	PUNNOOSE- -S4	GPRS	APRIL 19, 2016	Ms. PARVATHY P
6	SHAHEEM -S4	SDLC		Ms. ROSHNI V N
7	SREEJITH T.M -S4	STEPS IN DEVELOPING SOFTWARE PROJECT	APRIL 26, 2016	Ms. ROSHNI V N
8	SUJITH -S4	NETWORK TOPOLOGIES		Ms. NEENA M

Students Seminar Schedule for JAN- MAY 2016 BCS

NISH BSc (CS) (HI)

WEEKLY STUDENT SEMINAR SCHEDULE

[All Tuesdays 2.45 pm – 3.45 pm, 2017]

STUDENT SEMINAR SCHEDULE - BCS

No:	Name of student	Topic	Date	Guided by
1	ALLEN J JAMES –S4 SUJITH, CEBIN - S6	3D INTERNET	FEB 14,2017	RAJI N R
2	ANCY ARACKAL –S4 ABIN, JAYA KRISHNAN-S6	HAPTIC TECHNOLOGY		NEENA M
3	ANJALI C –S4 DEEPAK, ABDUL RISHAD-S6	HTML 5	FEB 28,2017	PARVATHY PAVITHRAN
4	ARJUN SANKAR –S4 ABDUL NAFIH, CHRISTIN JOSE-S6	SKIN PUT TECHNOLOGY		ROSHINI V N
5	AZIF S –S4 NITHIN O NAIR, MANRAJ SINGH-S6	SELF-DRIVING CAR	MAR 7,2017	RAJI N R
6	DIVYA SUNNY –S4 ANOOPA, ANJU PK –S6	COMPUTER LANGUAGE - LEVELS		NEENA M
7	DENNIS SAJI PHILIP –S4 ANJALY, PUNOOSE JOHN –S6	CYBER SECURITY	MAR 14,2017	PARVATHY PAVITHRAN
8	EBIN ELSON –S4 GOKUL KRISHNAN,VYSHAK-S6	CLOUD COMPUTING		RAJI N R
9	JITHU PAUL –S4 CEBIN,NISHAD	GENERATION OF COMPUTERS	MAR 21,2017	RAJI N R
10	LUJI REJI –S4 SHAHEEM, DAYONI –S6	API AND DLLS		NEENA M
11	LINI ELDHOSE –S4 JUNAID,HASHIM-S6	EYE MOVEMENT BASED COMPUTER INTERFACING TECHNIQUE	APRIL 11,2017	PARVATHY PAVITHRAN

12	MUHAMMED ALTHAF -S4 MOHAMMED RAHEES,MOHAMMED NIZAR -S6	MOBILE NUMBER PORTABILITY		RAJI N R
13	MUHAMMED JUNAID -S4 ARYALEKSHMI,PARVATHY-S 6	TRANSMISSION MEDIA	APRIL 11,2017	RAJI N R
14	RITWIK R -S4 NEHA,MEERA-S6	SOFTWARE DEFINED NETWORK		NEENA M
15	VISHAK K S -S4 JOISY,PHILIP-S6	EMBEDDED SYSTEMS	APRIL 18, 2017	PARVATHY PAVITHRAN
16	VIVEK S VIJAY -S4 VISHNU,SREEJITH-S6	VOICE BROWSER		NEENA M
17	NITHYA BABU -S4 ANOOPA, K DEEPAK -S6	SAP,ERP	APRIL 25, 2017	RAJI N R
18	SOLAMAN ROBERT -S4 ABIN Thomas=S6	POPULAR PRESENTATION SOFTWARE		NEENA M
19	FAWAS REHMAN -S4 SHAHEEM-S6	JOOMLA AND CMS	May 2, 2017	PARVATHY PAVITHRAN
20	RITHUN C -S4 SREEJITH T M -S6	AMBIENT INTELLIGENCE		PARVATHY PAVITHRAN
Poster/Model Exhibition				May 16, 2017

NISH BSc (CS) (HI), Weekly Students Seminar Schedule 2017

STUDENT SEMINAR SCHEDULE – BCS
JULY – DECEMBER 2015 (THURSDAYS 1.45 PM)

JULY 2015				
No:	Name of student	Topic	Date	Monitor
	"READY TO TECH" QUIZ conducted by 55 BCS students Participants – 4 teams from 53 BCS		JULY 29, 2015 Wednesday	
1	MANU C P - 55	ANDROID TECHNOLOGY	JULY 30, 2015	Ms. Neena M

AUGUST 2015				
No:	Name of student	Topic	Date	Monitor
1	ANOOP K A - 55	SOCIAL NETWORKING SITES	AUGUST 6, 2015	Ms. Parvathy Pavithran
2	SREEJITH T M - 53	CAD (COMPUTER-AIDED DESIGN)	AUGUST 13, 2015	Mr. Prasanth R L
3	SHAHEEM K P - 53	COMPUTERS AND HEALTH HAZARDS	AUGUST 20, 2015	Ms. Raji N R

SEPTEMBER 2015				
No:	Name of student	Topic	Date	Monitor
1	ANOOPA MATHEW - 53	E-WASTE	SEPTEMBER 3, 2015	Ms. Raji N R
2	SAJEER K P - 55	SYSTEM ADMINISTRATION	SEPTEMBER 17, 2015	Ms. Roshni V N
3	ABIN THOMAS - 53	MORPHING	SEPTEMBER 25, 2015	Ms. Swapna P

OCTOBER 2015				
No:	Name of student	Topic	Date	Monitor
1	NIMMY M - S5	GOOGLE DRIVERLESS CAR	OCTOBER 1, 2015	Ms. Neena M
2	REJISH JACOB SAMUEL - S5	EMBEDDED SOFTWARE	OCTOBER 8, 2015	Ms. Parvathy Pavithran
3	MANRAJ SINGH - S3	SIXTH SENSE	OCTOBER 15, 2015	Ms. Neena M
4	SWANJIL THOMAS - S5	TRANSMISSION MEDIA	OCTOBER 21, 2015	Ms. Raji N R

NOVEMBER 2015				
No:	Name of student	Topic	Date	Monitor
1	DAYONI K JOSE - S3	EYE MOVEMENT-BASED HUMAN COMPUTER INTERACTION	NOVEMBER 5, 2015	Ms. Parvathy Pavithran
2	ARYALEKSHMI.V.S - S3	COMPUTER JEWELRY	NOVEMBER 12, 2015	Ms. Raji N R
3	NISHAD N - S3	WI-FI TECHNOLOGY	NOVEMBER 19, 2015	Ms. Parvathy Pavithran

BSc Students Seminar July - Dec 2015

**BSc (COMPUTER SCIENCE) (HI)
(JULY- DEC) 2017
WEEKLY SEMINAR**

Sl No	Date	Topic	Presented by
1	August 22, 2017	DRONE	SHAHEEM K.P , ABDUL NAFIH [Sem 7] GLADIN THOMAS [Sem 3]
		MIND READING COMPUTER	VISHAK K S, SOLAMAN ROBERT [Sem 5]
2	August 29, 2017	SKY X TECHNOLOGY	CEBIN ALEX PANICKER , SUJITH V [Sem 7] MIDHUN RAJ M [Sem 3]
		PAPER BATTERY	RITWIK R, NITHYA BABU, DENNIS SAJI PHILIP[Sem 5]
3	August 19, 2017	PALM VEIN TECHNOLOGY	CHRISTIN JOSE, DEEPAK.E [Sem 7]
		HOLOGRAM	FAWASREHMAN , MUHAMMED JUNAID [Sem 5]
4	August 26, 2017	AIRPORT DRONE, AIR DRONE	GOKUL KRISHNAN, NITHIN O NAIR[Sem 7]
		RASPBERRY PI	JITHU PAUL, ALLEN J JAMES[Sem 5], MIDHUN RAJ M[Sem 3]
5	October 3, 2017	DEVELOPMENT OF PRINTING TECHNOLOGY	ARJUN SANKAR, MUHAMMED ALTHAF[Sem 5]
		ANDROID	LIJI REJI, ANCY ARACKAL [Sem 5]
6	October 10, 2017	BRAIN CHIPS	DIVYA SUNNY, AZIF.S [Sem 5]
		VFX	RITHUN P C, LEKSHMI J B [Sem 5]
7	October 17, 2017	ATM SECURITY SYSTEM	LINI ELDOSE , ANJALI C [Sem 5]
		360 DEGREE CAMERA	PARVATHY KRISHNAN, VYSHAK.V.A [Sem 7]
8	October 24, 2017	PILL CAMERA	ARYALEKSHMI.V.S , VISHNU T [Sem 7]
		3D GLASSES	PHILIP S PHILIP, PUNNOOSE JOHN [Sem 7]

9	October 31, 2017	SMART CARD	DAYONI K JOSE, ANJALY JOSE [Sem 7]
		INTEL PROCESSOR	MANRAJ SINGH , MEERA MURALINATHAN [Sem 7]
10	November 7, 2017	BLADE SERVER	NISHAD N, MOHAMMED NIZAR C [Sem 7]
		WIRELESS 3D MOUSE	ANOOPA MATHEW, ANJU.P.K [Sem 7] ROSEMARY JOSEPH [Sem 3]
11	November 14, 2017	COMPUTER VIRUS	MOHAMMED RAHEES T, HASHIM C P [Sem 7]
		WIRELESS CHARGING	ABIN THOMAS , ABDUL RISHAD.K [Sem 7]
12	November 21, 2017	EYES RING	NEHA PILLAI, JOISY JOHN [Sem 7]
		ANIMATRONICS	JAYA KRISHNAN J , JUNAID K [Sem 7]
13	November 28, 2017	SOFTWARE TESTING	SREEJITH T M [Sem 7] KASI [Sem 3]

BSc Student Seminar July - Dec 2017

NISH BSc (CS) (HI)

WEEKLY STUDENT SEMINAR SCHEDULE

[All Tuesdays 2.45 pm – 3.45 pm, 2017-Jun –Dec Semester]

STUDENT SEMINAR SCHEDULE - BCS

No:	Name of student	Topic	Date	Guided by
1	SHAHEEM K.P , ABDULNAFIH [Sem 7] GLADIN THOMAS [Sem 3]	DRONE	August 22, 2017	RAJI N R
	VISHAK K S, SOLAMAN ROBERT [Sem 5]	MIND READING COMPUTER		NEENA M
2	CEBIN ALEX PANICKER , SUJITH V [Sem 7] MIDHUN RAJ M [Sem 3]	SKY X TECHNOLOGY	August 29, 2017	PARVATHY PAVITHRAN
	RITWIK R, DENNIS SAJI PHILIP[Sem 5]	SOLAR BATTERY CHARGER		ROSHINI V N
3	CHRISTIN JOSE, DEEPAK.E [Sem 7]	PALM VEIN TECHNOLOGY	August 19, 2017	RAJI N R
	FAWASREHMAN , MUHAMMED JUNAID [Sem 5]	HOLOGRAM		NEENA M

4	GOKUL KRISHNAN, NITHIN O NAIR[Sem 7]	WEATHER STATION	August 26, 2017	PARVATHY PAVITHRAN
	JITHU PAUL, ALLEN J JAMES [Sem 5], MIDHUN RAJ M[Sem 3]	RASPBERRY PI		ROSHINI V N
5	ARJUN SANKAR, MUHAMMED ALTHAF[Sem 5]	DEVELOPMENT OF PRINTING TECHNOLOGY	October 3, 2017	RAJI N R
	LJJI REJI, ANCY ARACKAL [Sem 5]	ANDROID		NEENA M
6	DIVYA SUNNY, AZIF.S [Sem 5]	BRAIN CHIPS	October 10, 2017	PARVATHY PAVITHRAN
	RITHUN P C, LEKSHMI J B [Sem 5]	VFX		ROSHINI V N
7	LINI ELDOSE , ANJALI C [Sem 5]	ATM SECURITY SYSTEM	October 17, 2017	RAJI N R
	NITHYA BABU, EBIN ELSON [Sem 5]	QR Code Scanner		NEENA M
8	ARYALEKSHMI.V.S , VISHNU T [Sem 7]	PILL CAMERA	October 24, 2017	PARVATHY PAVITHRAN
	PHILIP S PHILIP, PUNNOOSE JOHN [Sem 7]	3D GLASSES		ROSHINI V N
9	DAYONI K JOSE, ANJALY JOSE [Sem 7]	SMART CARD	October 31, 2017	RAJI N R

	MANRAJ SINGH , MEERA MURALINATHAN [Sem 7]	INTEL PROCESSOR		NEENA M
10	NISHAD N, MOHAMMED NIZAR C [Sem 7]	BLADE SERVER	November 7, 2017	PARVATHY PAVITHRAN
	ANOOPA MATHEW, ANJU.P.K [Sem 7] ROSEMARY JOSEPH [Sem 3]	WIRELESS 3D MOUSE		ROSHINI V N
11	MOHAMMED RAHEES T, HASHIM C P [Sem 7]	MOBILE MI	November 14, 2017	RAJI N R
	ABIN THOMAS , ABDUL RISHAD.K [Sem 7]	WIRELESS CHARGING		NEENA M
12	NEHA PILLAI, JOISY JOHN [Sem 7]	EYES RING	November 21, 2017	ROSHINI V N
	JAYA KRISHNAN J , JUNAID K [Sem 7]	ANIMATRONICS		PARVATHY PAVITHRAN
13	SREEJITH T M [Sem 7] KASI [Sem 3]	SOFTWARE TESTING	November 28, 2017	ROSHINI V N
	PARVATHY KRISHNAN, VYSHAK.V.A [Sem 7]	360 DEGREE CAMERA		NEENA M

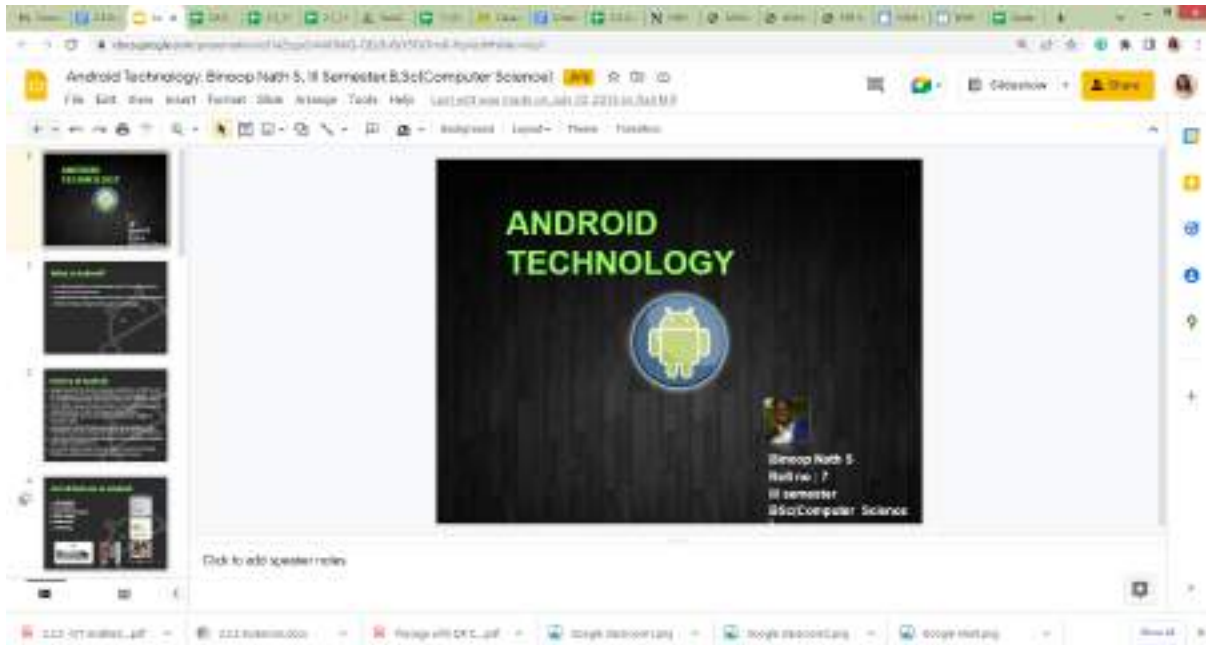
BSc (CS) (HI) Weekly Students Seminar Schedule, 2017

SEMINAR TOPICS

SLNO	STUDENT'S NAME	TOPICS	Guide	Presentation Date	Submission Date
1	Jithu Paul - sem 7 Liji Reji - sem 7 Nanditha- sem 3	'stuxnet worm'	Ms Parvathy Pavithran	August 7	
2	Dennis Saji Phillip - Sem 5 Sharon George Chako - Sem 3 Sreejishna - Sem 3	Touchscreen	Ms Neena M	August 7	
3	Muhammed Junaid .N.C - Sem 7 K.C. Deepak - Sem 3 Akhil. C M - Sem 3	E ball Technology	Ms Raji N R	August 14	
4	Muhammed Althaf - sem 7 Joseph Kurian - sem 3 Vivek - sem 5	Body Worn Camera	Ms Roshni V N	August 14	
5	Divya Sunny - sem 7 Aleena - sem 3 Anjali - sem 3	Gravity lab	Ms Roshni V N	September 4	
6	Nithya Babu- sem 7 Rosemary - sem 5 Binoy TD - sem 3	Roost smart battery	Ms Neena M	September 4	
7	Fawas Rehman - sem 7, Muhammed Haris - sem 3, Siddhanta Dhamala - sem 3	Temi Robot	Ms Roshni V N	September 25	
8	Kasi - sem 5 Athira - sem 3 Ancy - sem 7	Virtual Reality (VR)	Ms Raji N R	September 25	
9	Solaman Robert-7th sem Minna Syriac-3rd Sem Anandhu V-3rd sem	E-Sim	Ms Neena M	October 9	September 7
10	Lini Eldhose-7th sem Jolda Josy- 3rd sem Neethu C-3rd sem	Waterlily Turbine	Ms Roshni V N	October 9	
11	ANJALLC-7th sem BENIN-3rd sem	MSTICK MOLT	Ms Raji N R	October 16	
12	LEKSHMI 7sem AZIF . S . 7sem MOHAMMED SIYAD.N sem 3	PILL CAMERA	Ms Parvathy Pavithran	October 16	
13	Midhun Raj - 5 sem Akshay Shaji - 3rd Sem Vishak K.S - 7 Sem	Lifestraw	Ms Neena M	November 13	
14	Ritwik - 7th Sem Gladis Thomas - 5th Sem Jeremiah Joseph - 3rd Sem	HOLOGRAM	Ms Roshni V N	November 13	
15	Rithun - 7th sem Harikrishnan M G -3rd sem Megha M - 3rd sem	4G Wireless Systems	Ms Parvathy Pavithran	November 27	
16	Allen J James - 7th sem RAJESHWARI-3rd sem	'Temi Robot'	Ms Raji N R	November 27	
17	Arjun Sankar - Sem 7 Ebin Elson - Sem 7 Amal C.S - Sem 3	Cybersecurity	Ms Parvathy Pavithran	November 27	

Bsc Students Seminar Topics July-Dec 2018

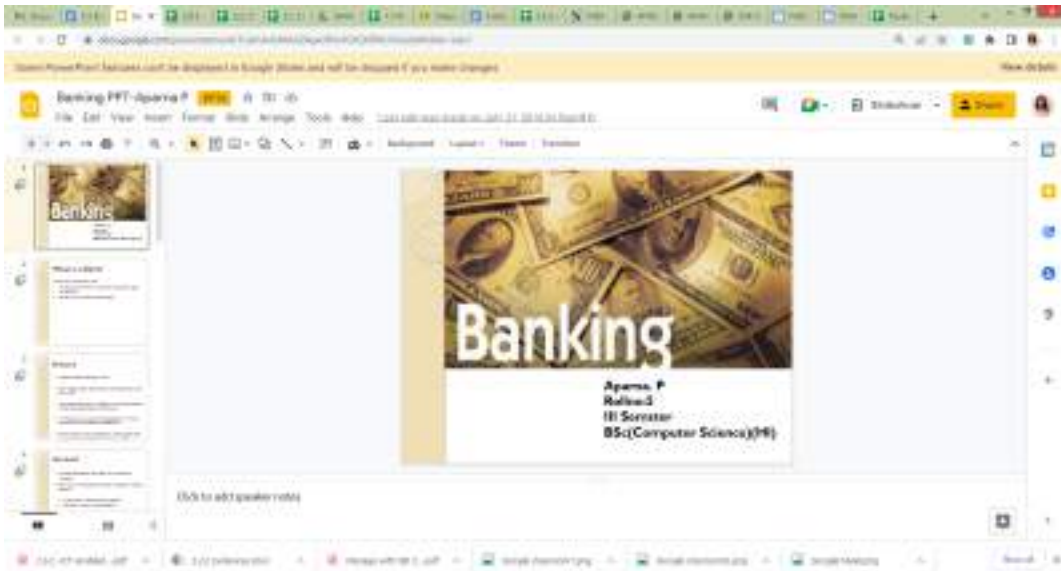
SEMINAR PRESENTATIONS- 2016



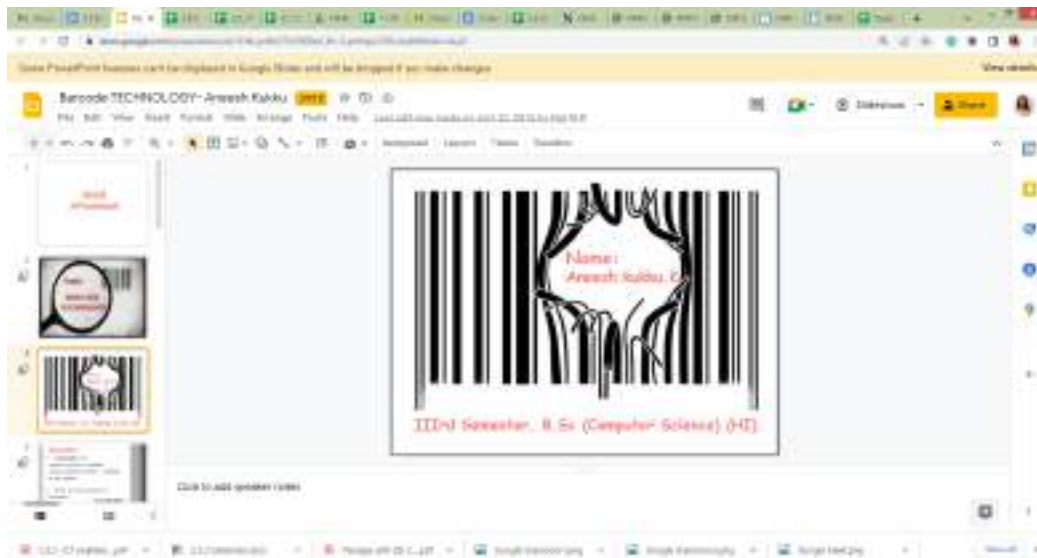
- [Android Technology - Binoop Nath S, III Semester.B.Sc\(Computer Science\)](#)



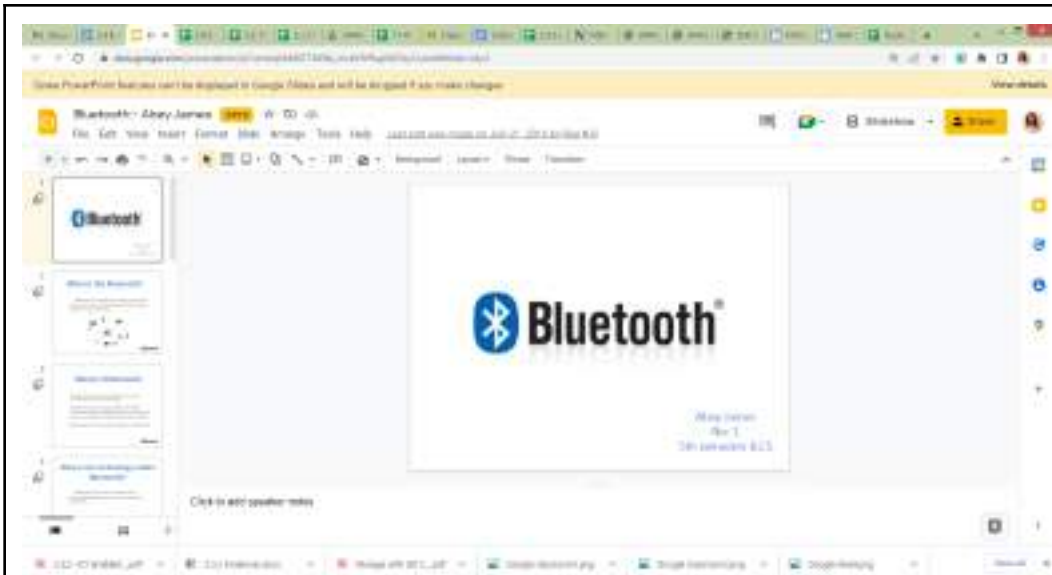
- [Backup - Liya John](#)



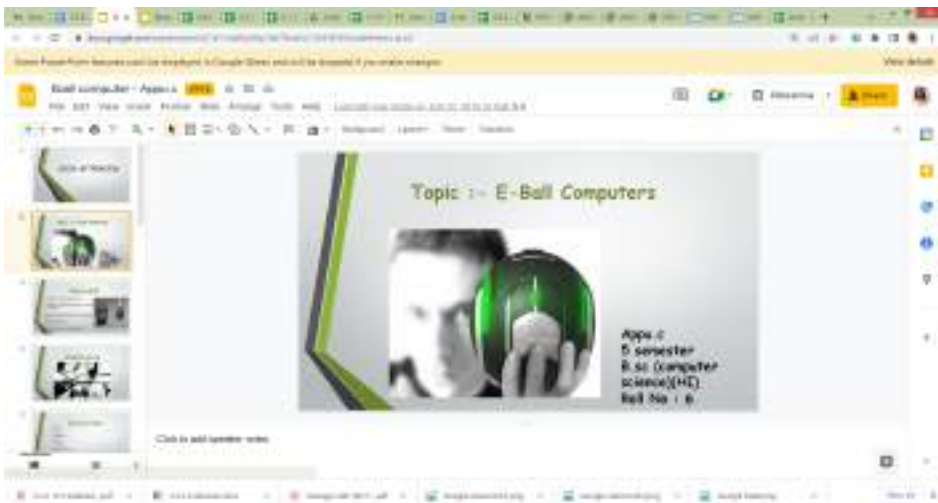
- [Banking - Aparna P](#)



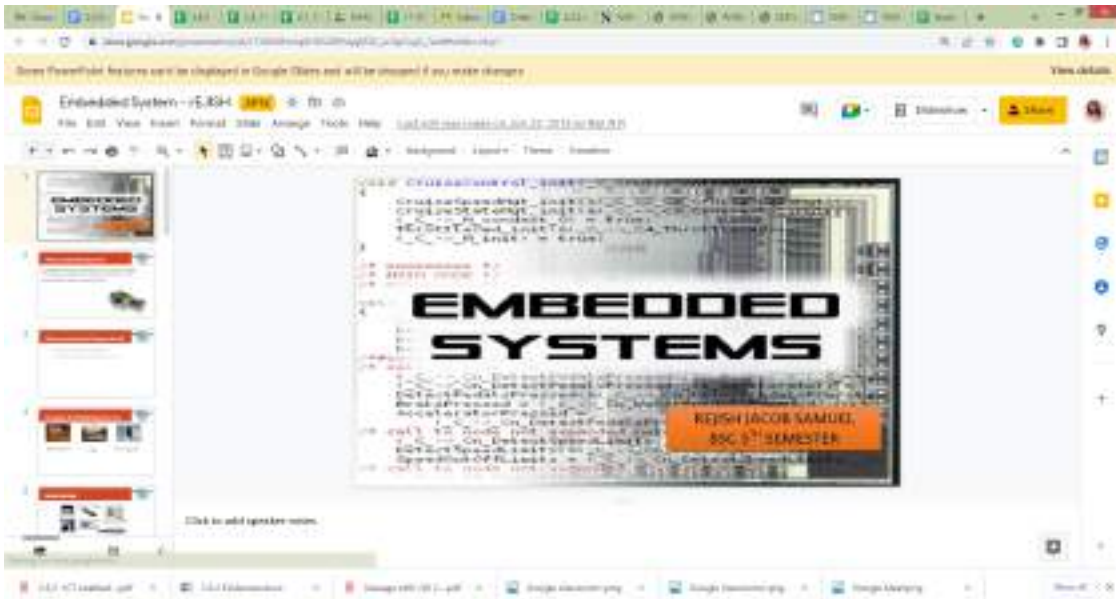
- [Barcode Technology - Aneesh Kukku](#)



- [Bluetooth - Abey James](#)



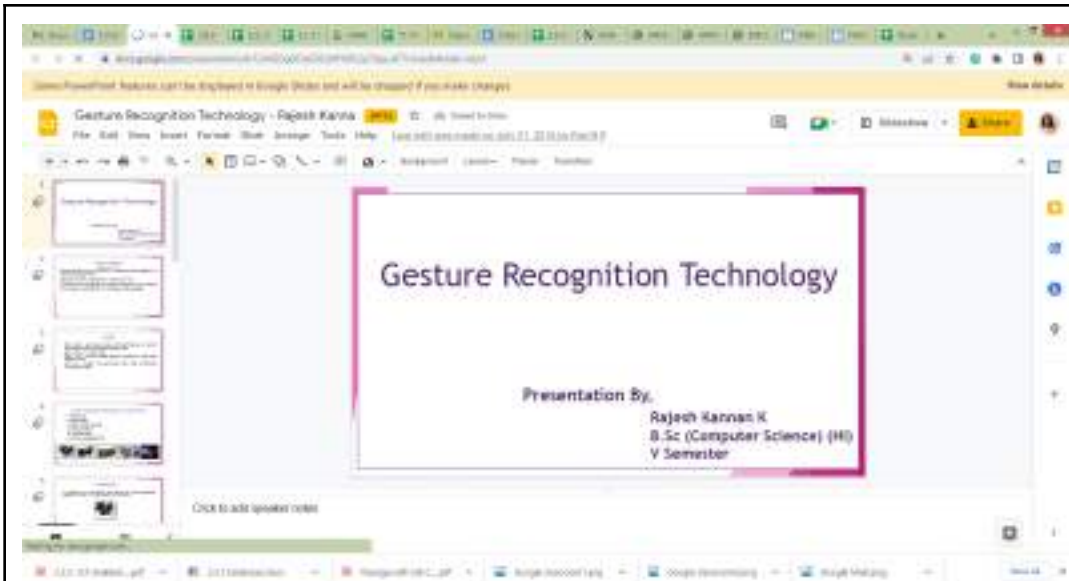
- [E-Ball computer - Appu C](#)



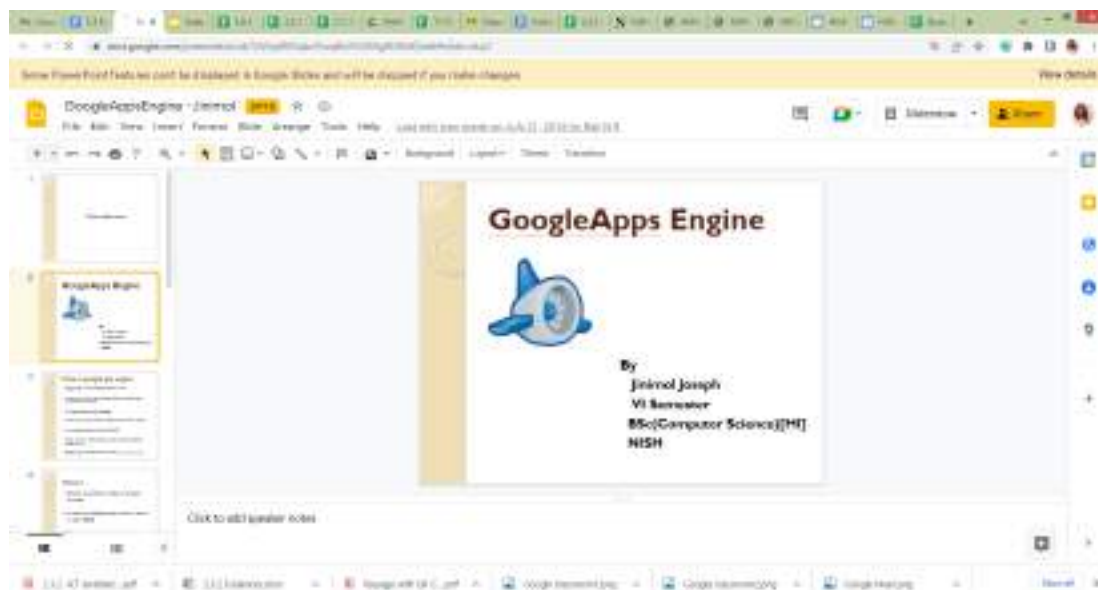
- [Embedded System - Rejish Jacob Samuel](#)



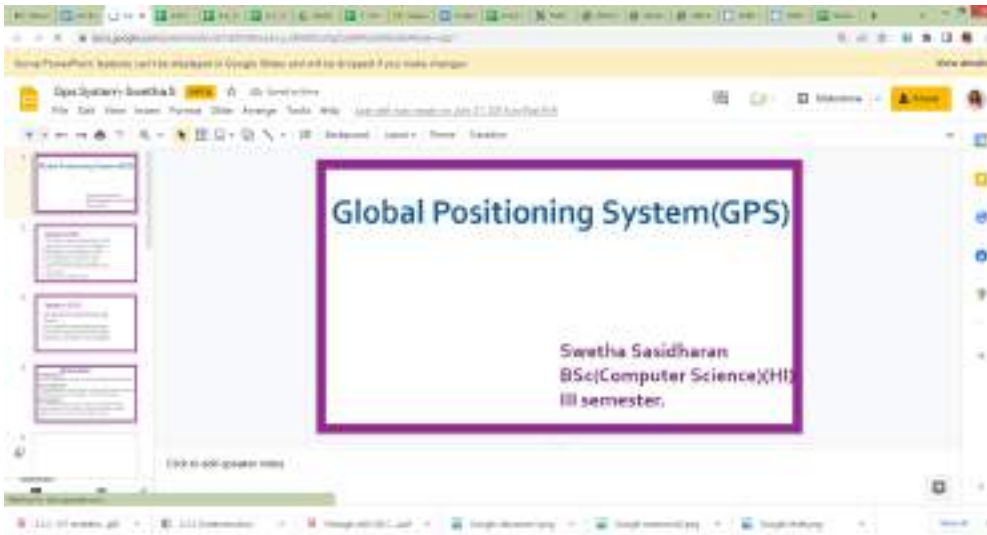
- [Ethernet - Abyson Zachariah](#)



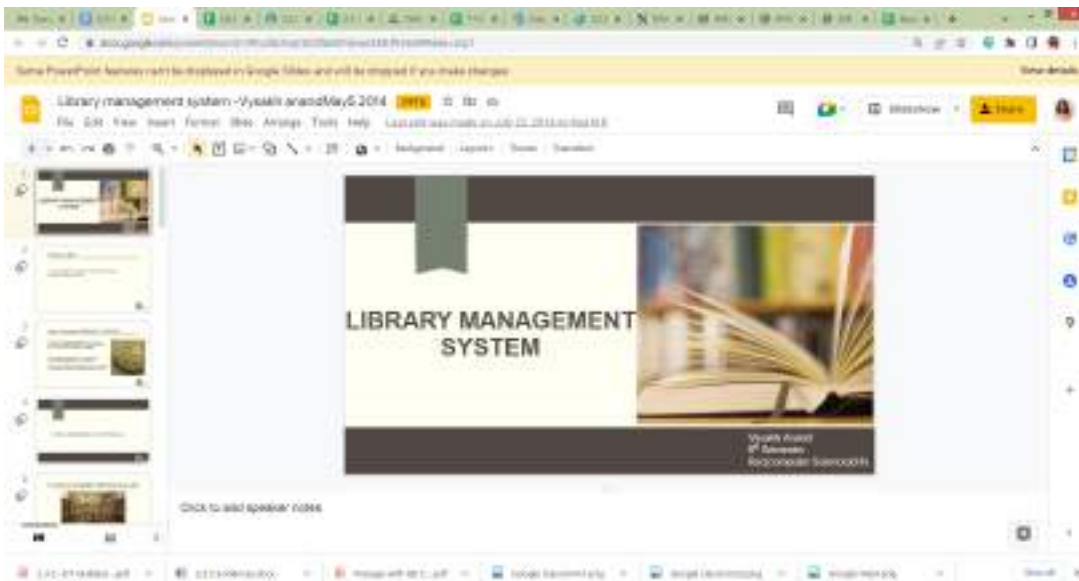
- [Gesture Recognition Technology - Rajesh Kanna, B.Sc \(Computer Science\) \(HI\) V Semester](#)



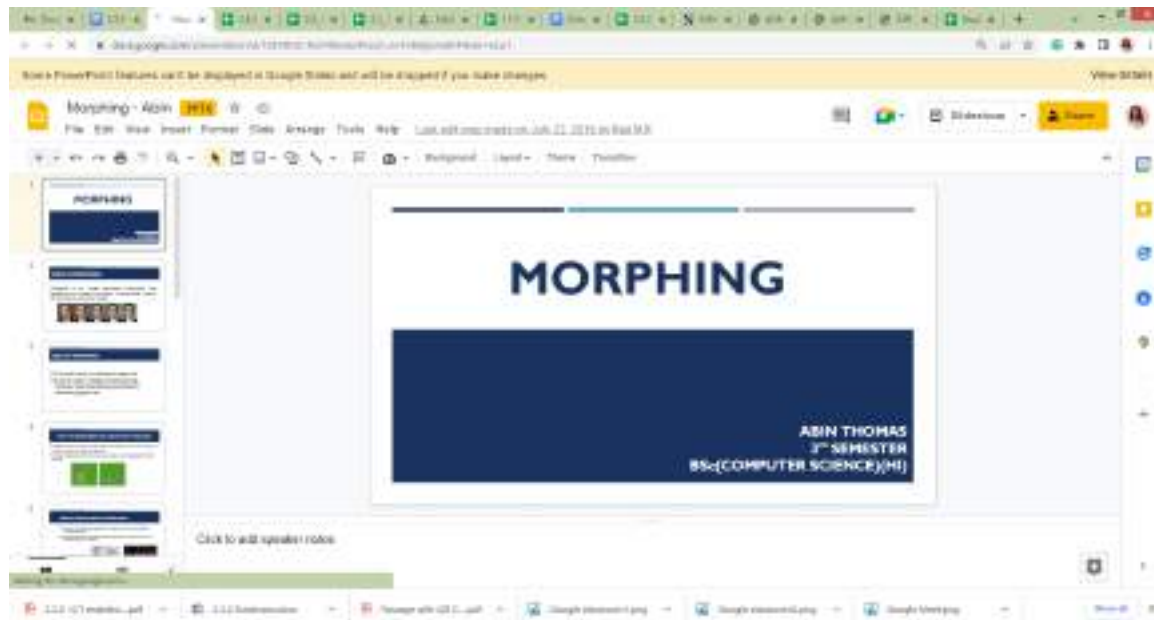
- [GoogleApps Engine - Jinimol, VI Semester BSc\(Computer Science\) \[HI\]](#)



- [GPS - Swetha S, BSc\(Computer Science\)\(HI\) III semester](#)

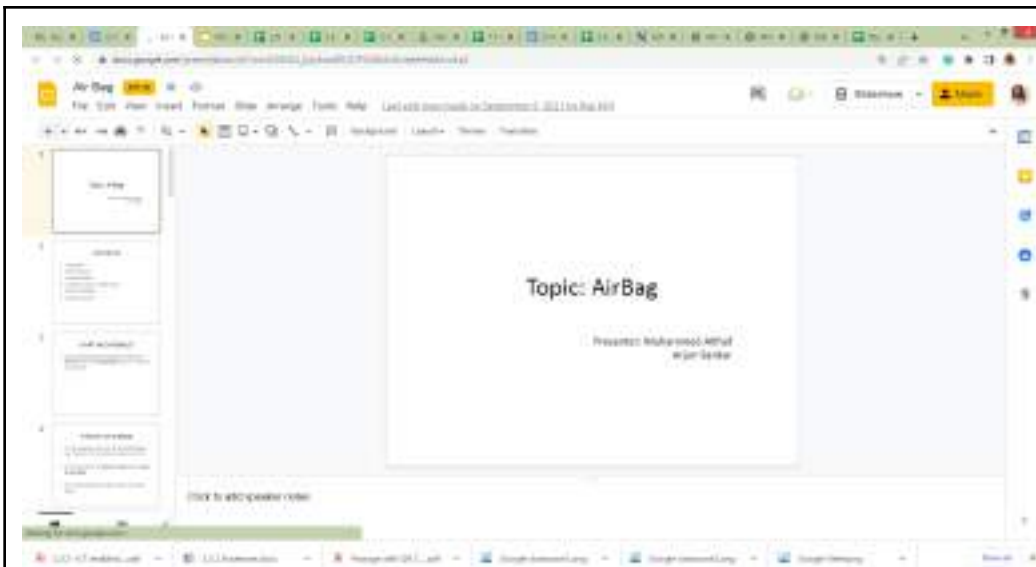


- [Library management system -Vysakh anand, 6th Semester Bsc\(computer Science\) \(HI\)](#)



- [Morphing - Abin Thomas, 3rd Semester, Bsc. Computer Science\(HI\)](#)
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- [Web Server - Bhargav Dutta Bsc CS \[HI\] 6th semester](#)

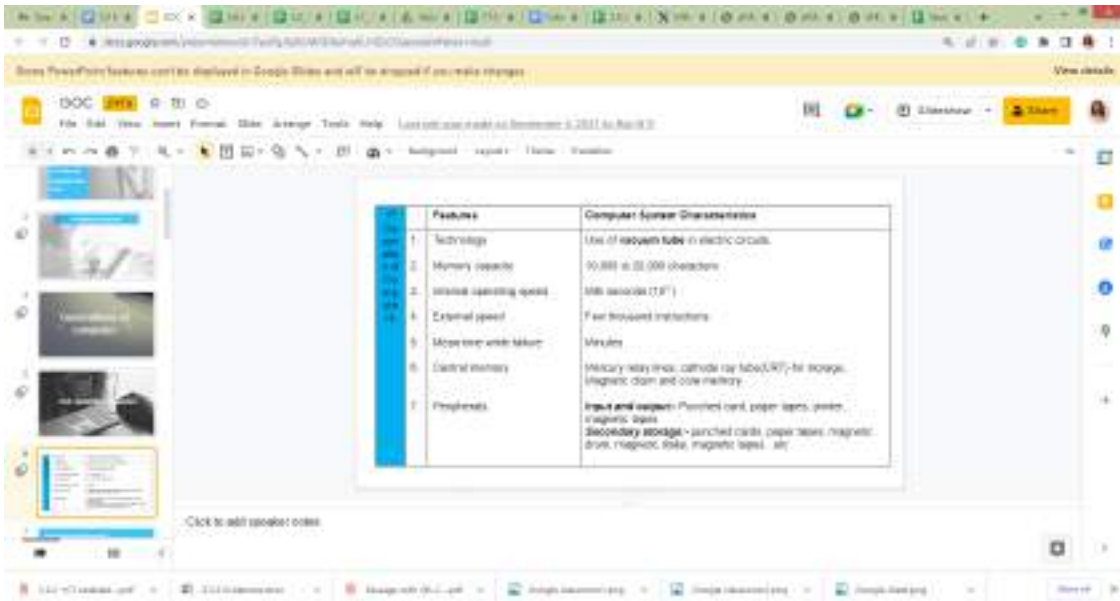
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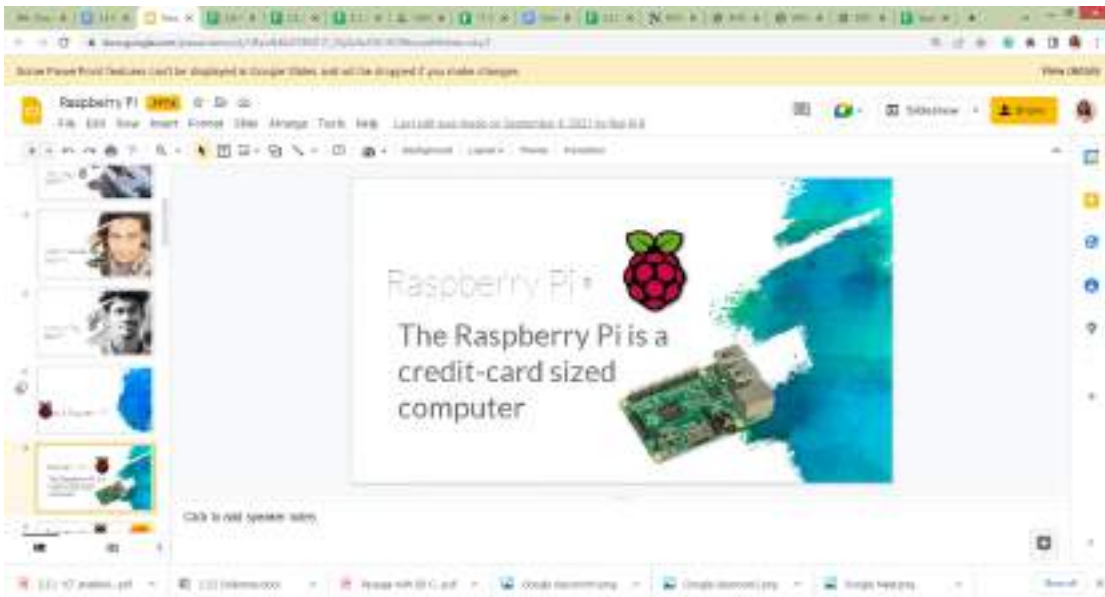
- [Air Bag- Muhammed Althaf & Arjun Sankar](#)



- [BLOGS- ARJUN SANKAR & EBIN ELSON, BSc Computer Science \(HI\) 3rd Semester](#)

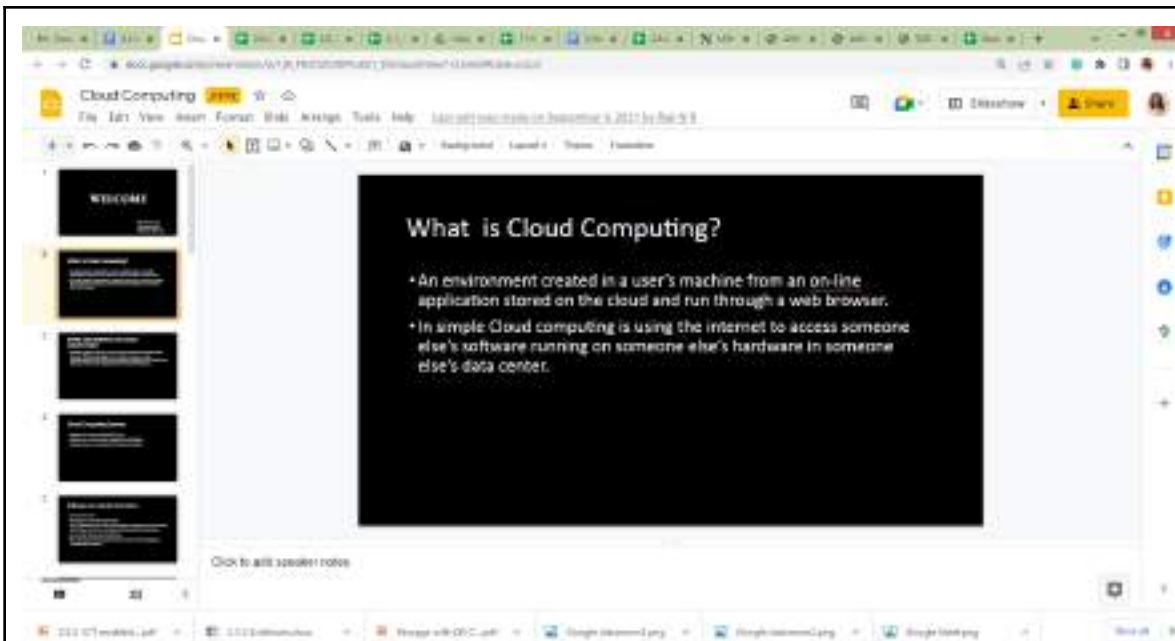


- [Generations of computers- Jithu paul, Bsc Computer science](#)

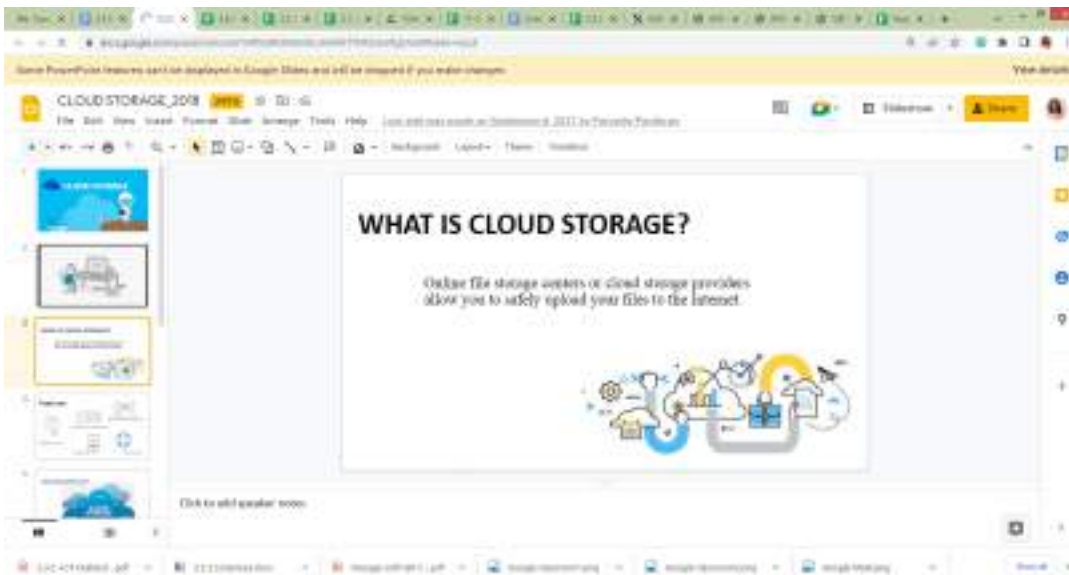


- [Raspberry Pi- Jithu Paul, Allen J James & Midhun Raj, Bsc Computer Science](#)

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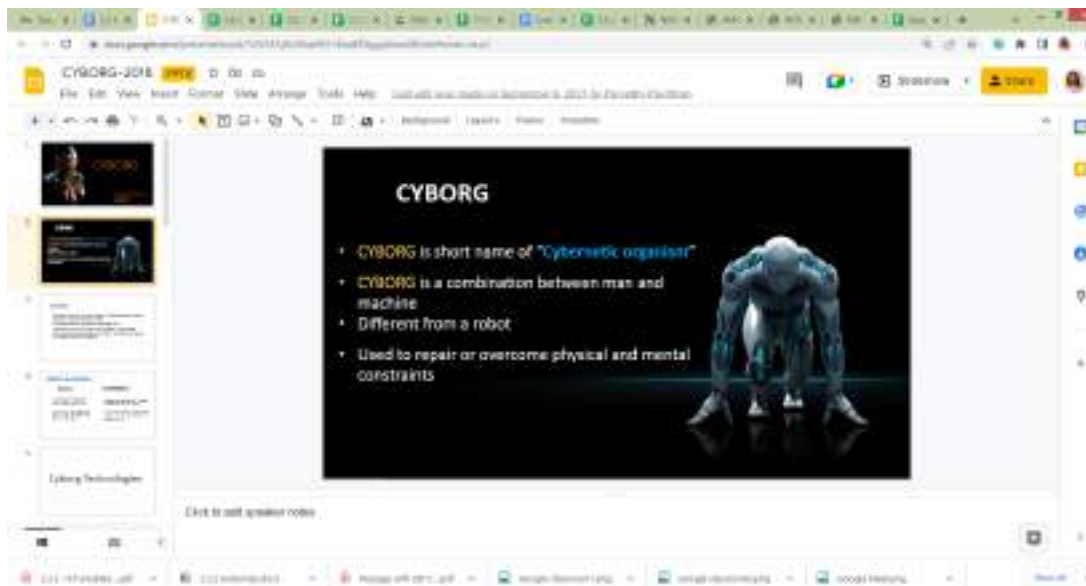
- [Cloud Computing- Mo Sakib Aquib & Siddhanta Dhamala, BSC 4th Semester](#)



- [CLOUD STORAGE - Nishad & Sreejith VIII Semester BSc \[Computer Science\]\[HI\]](#)

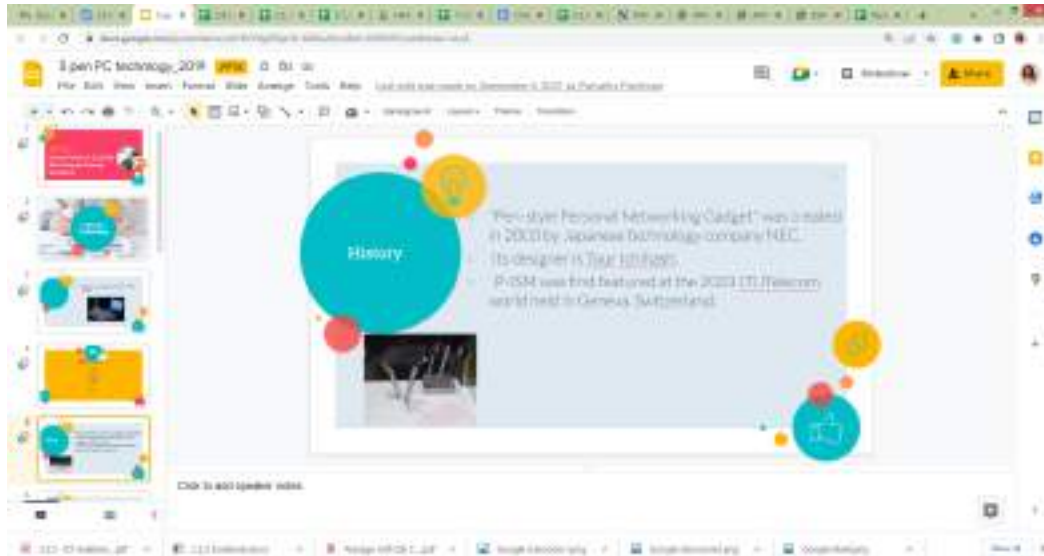


- [Cryptography - Jeremiah Joseph John & Athira K S, BSc \(CS\) \(HI\), Semester IV](#)

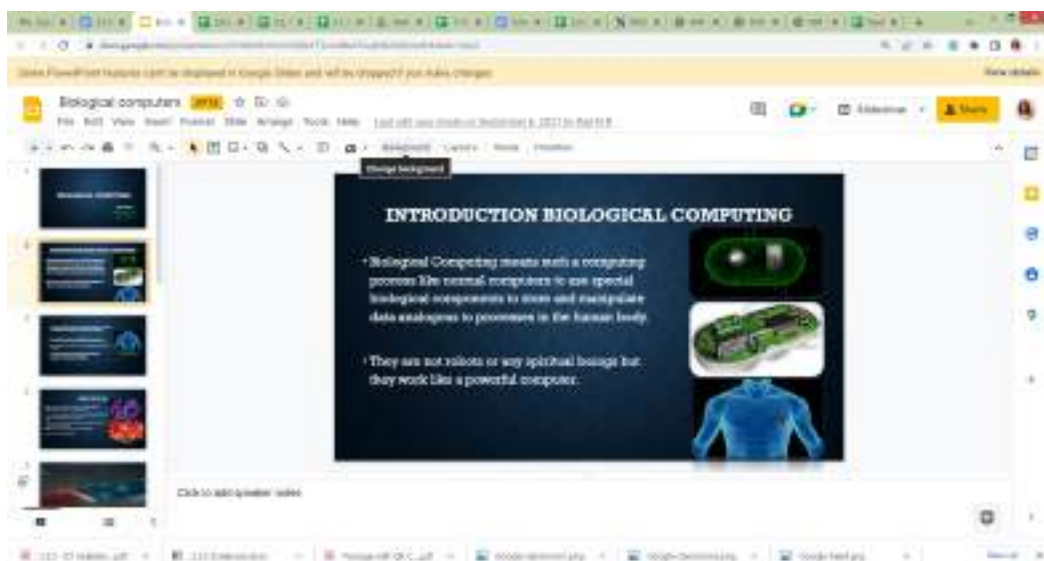


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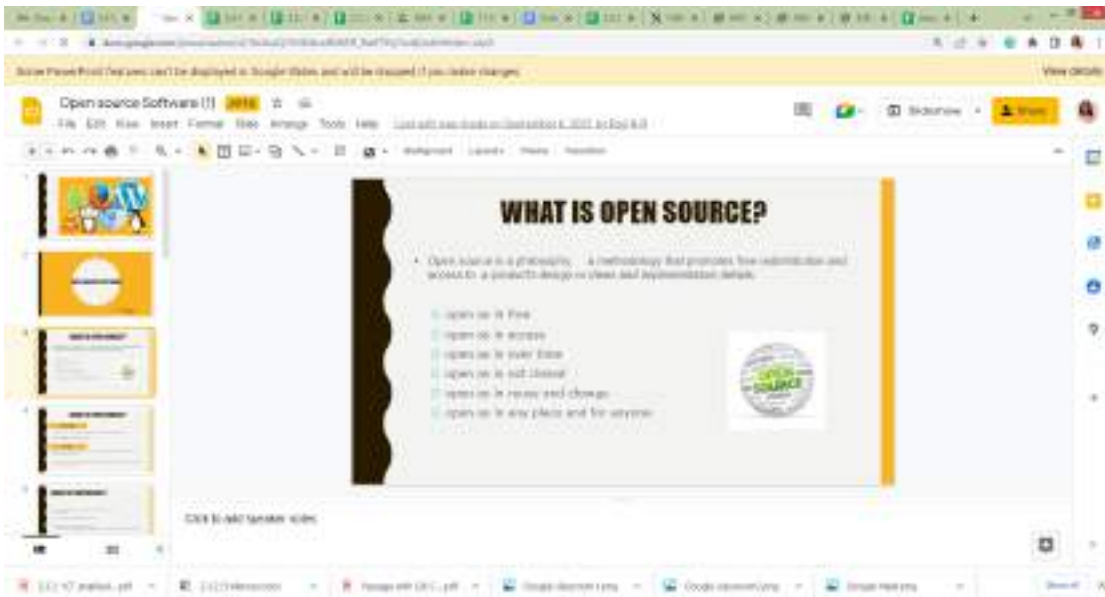
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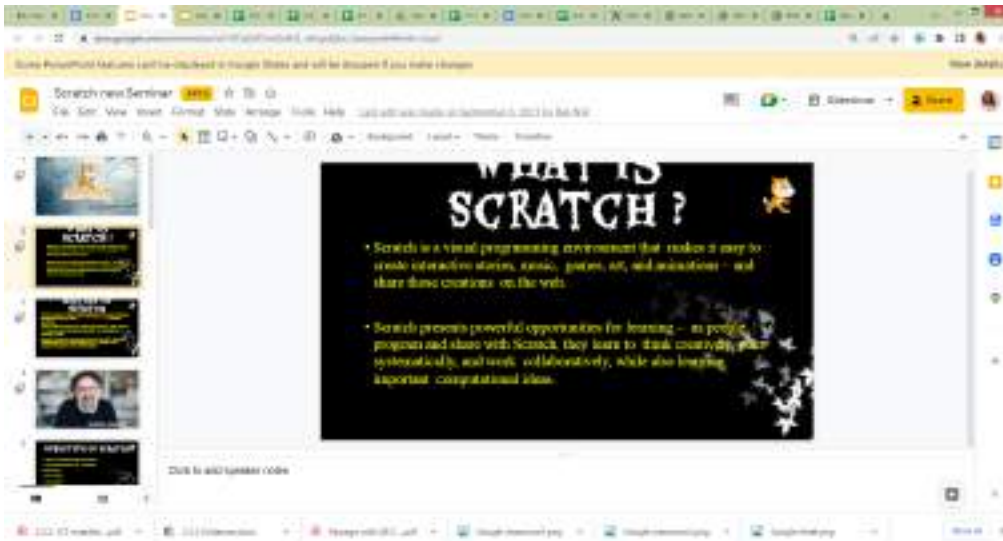
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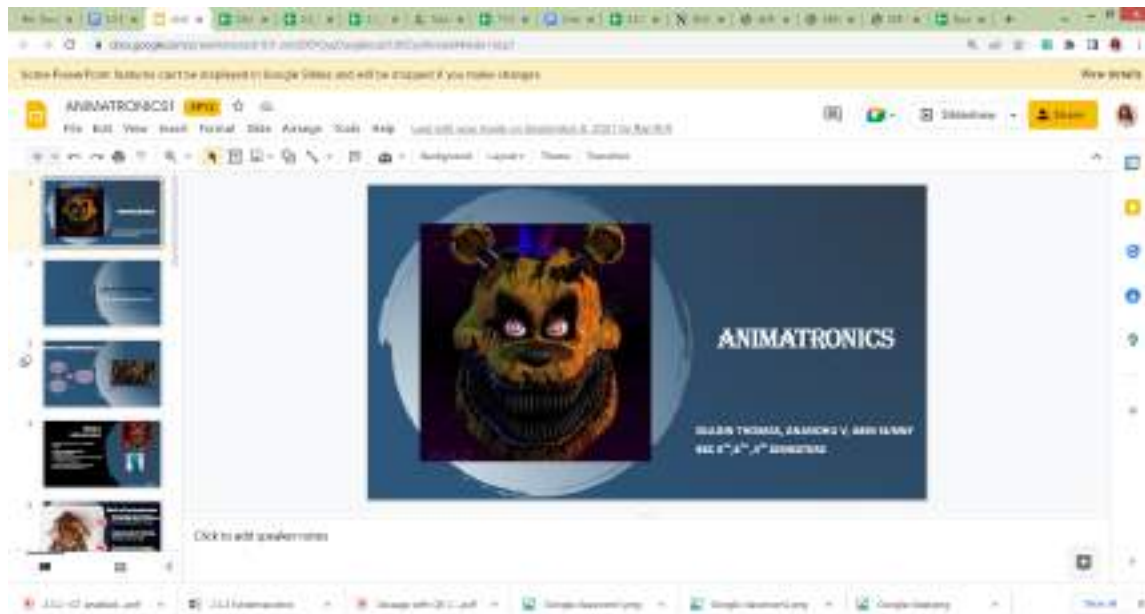


- [OPEN SOURCE SOFTWARE - ALTHAF & ANCY BSC \(CS\) \(HI\) 8TH SEMESTER](#)
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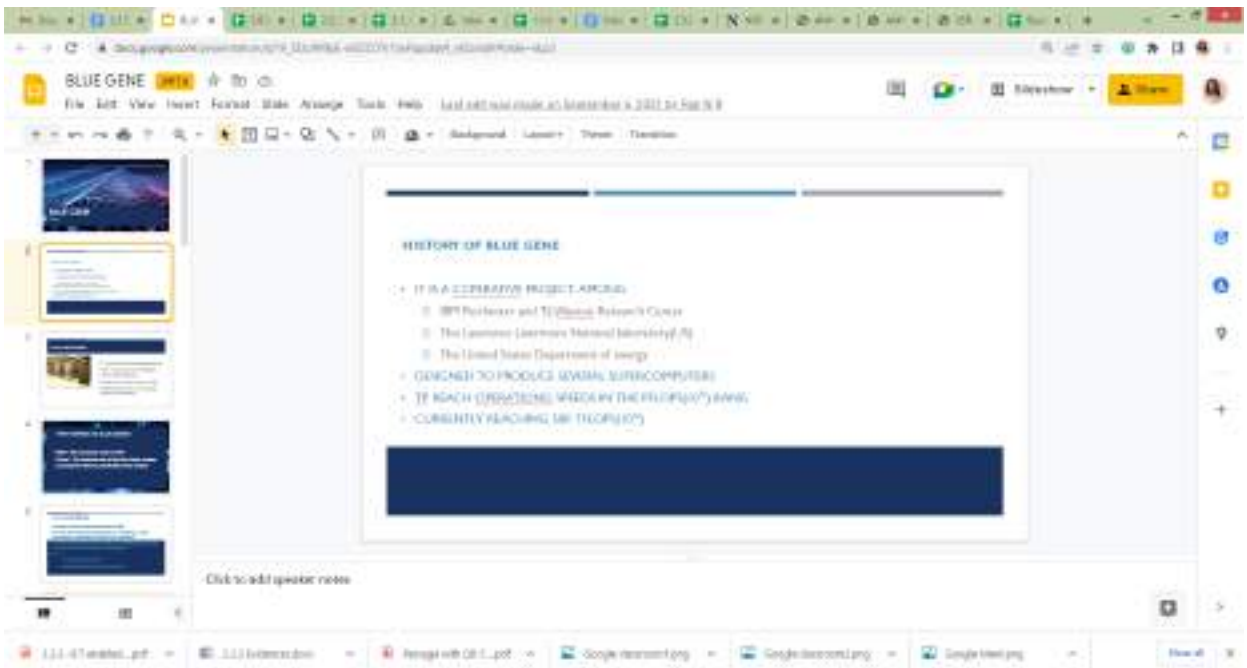


- [Scratch - DENNIS SAJI PHILIP & MUHAMMED JUNAID BSc \(CS\) \(HI\) 8th Semester](#)

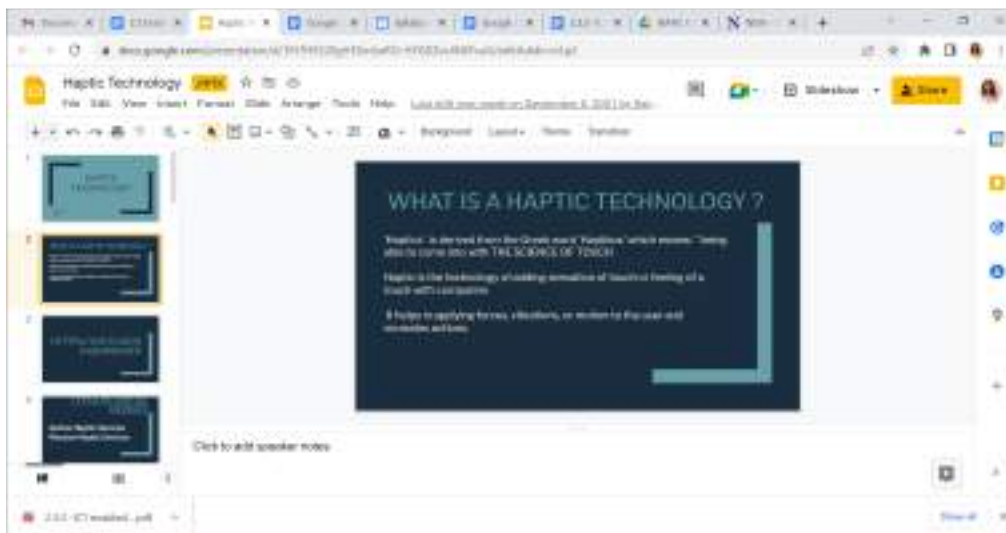
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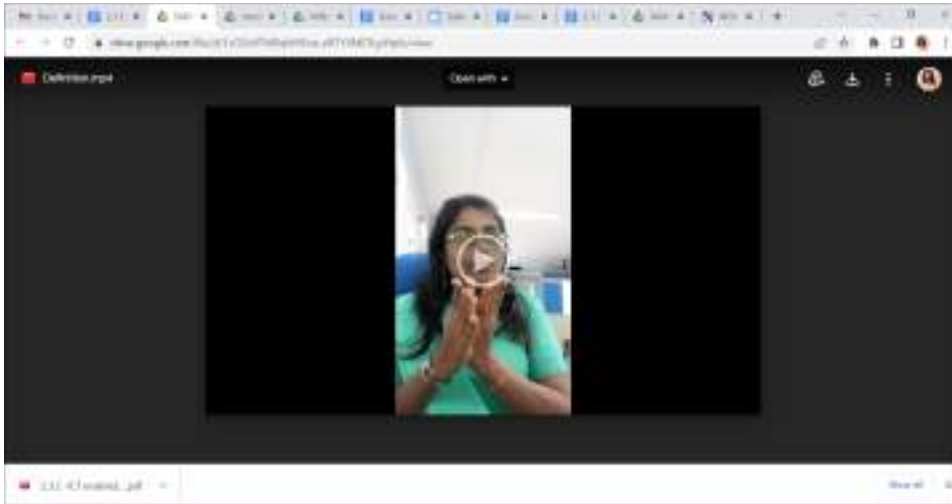
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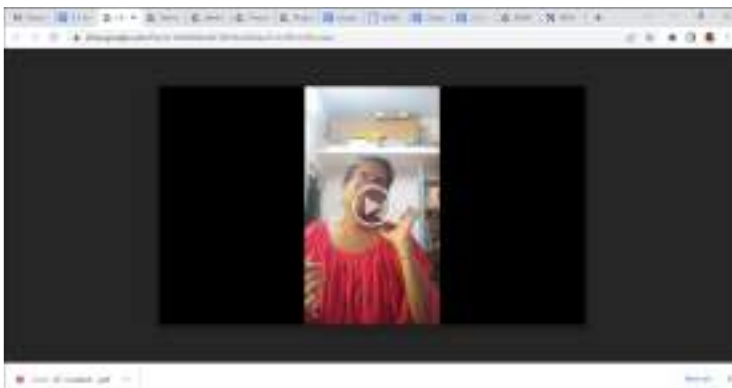
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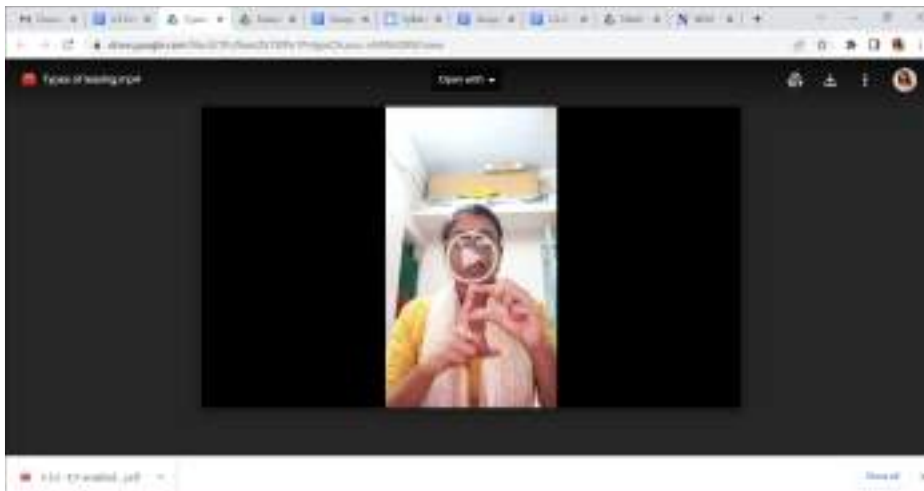
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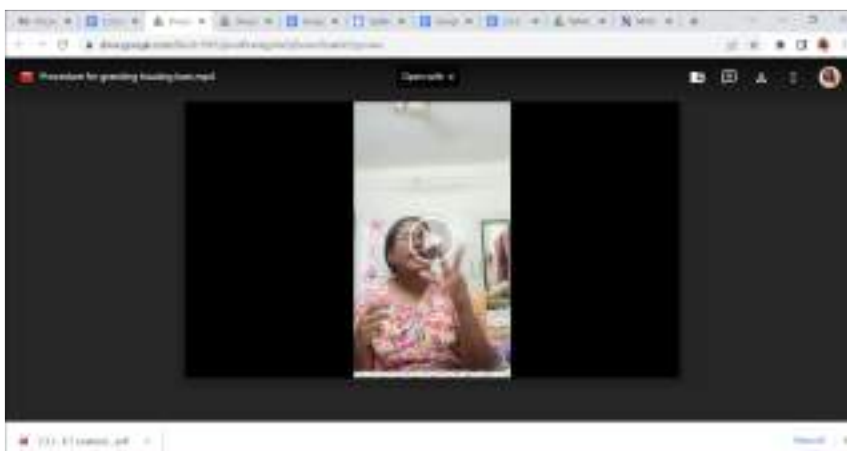
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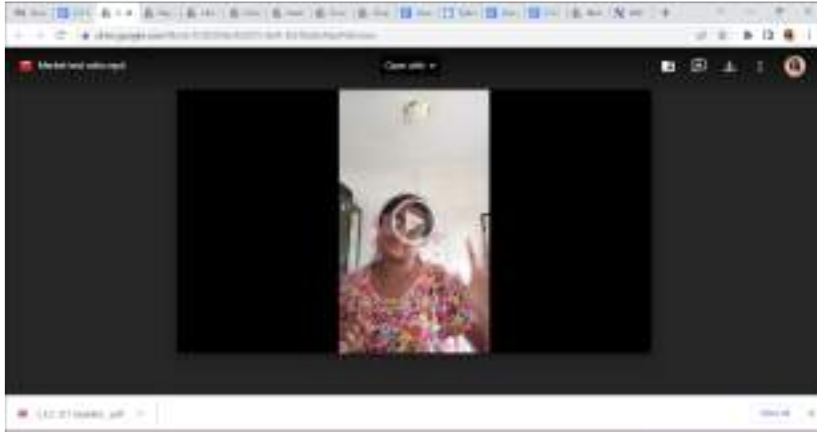


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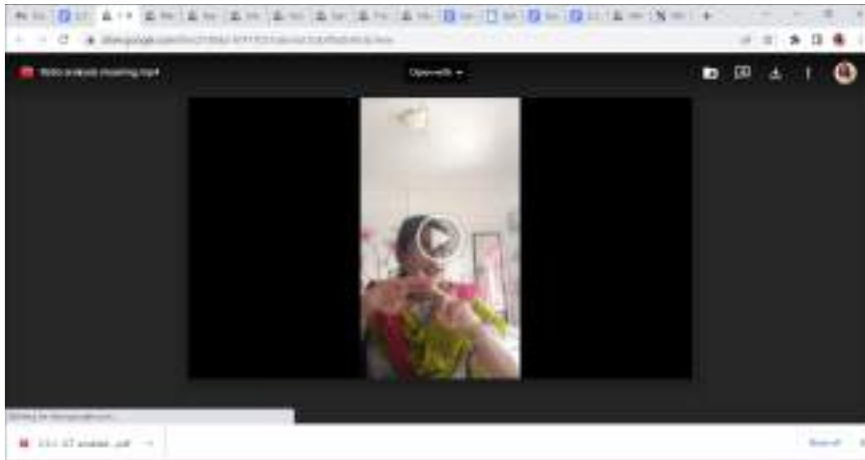
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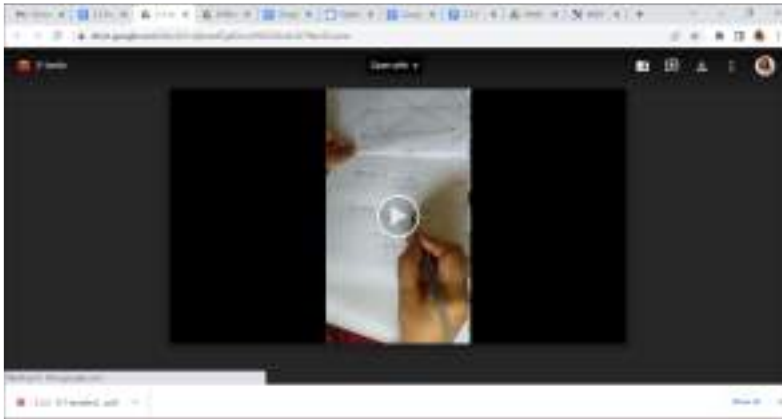


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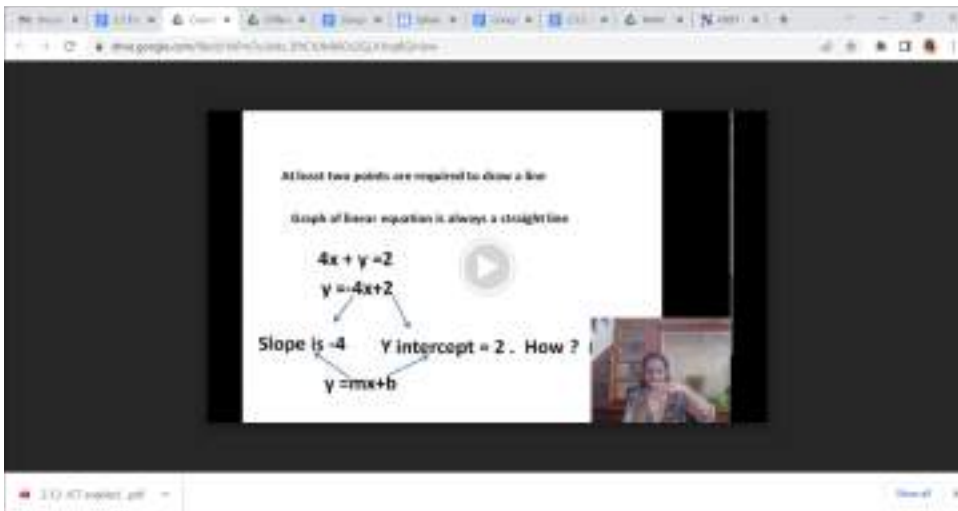


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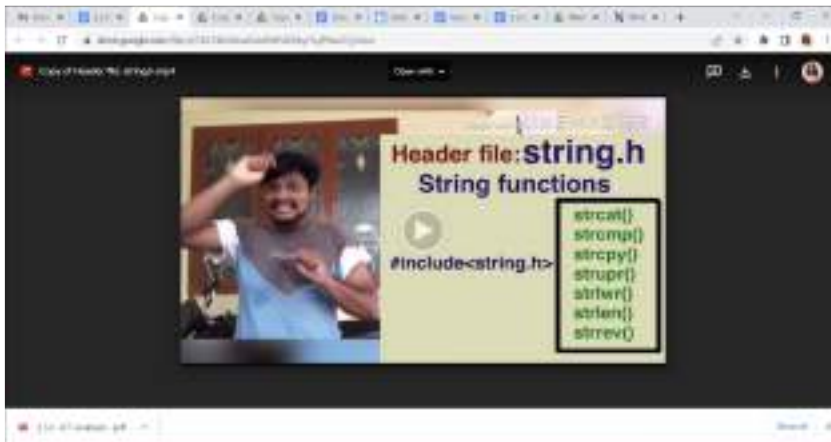
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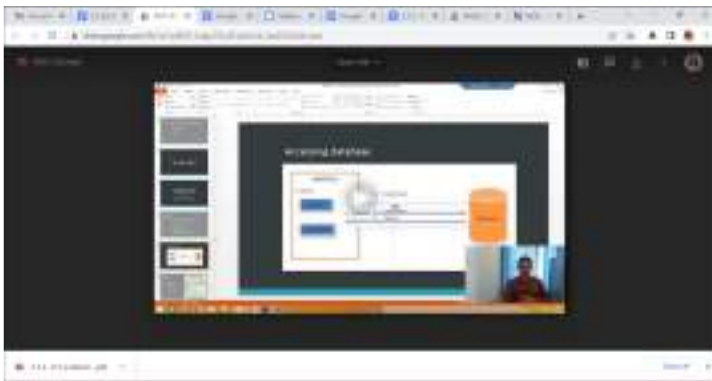


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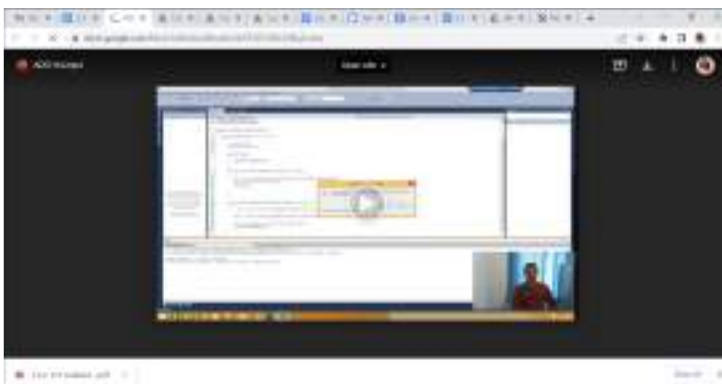


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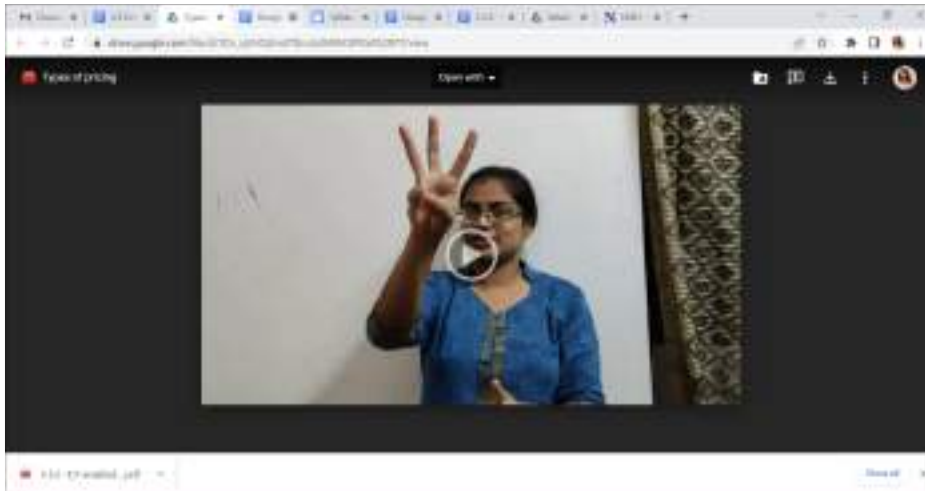
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STUDENT INTERNSHIP- EVIDENCE

- [“Internship Report” Period: Jan 16, 2017 – April 12, 2017- Submitted by 8th Semester students](#)

National Institute of Speech and Hearing

Title of the report: *“Internship Report”*

Period: *Jan 16, 2017 – April 12, 2017*

Submitted by: *8th Semester students*

Name of Faculty Mentor: Mrs. Raj. S. R.

S. No	Title	Page No
1.	Acknowledgment	2
2.	Internship	4
3.	About Thomson Factor	5
4.	General facts : Sensor Decommissioning Process	9
5.	Summary of Our work	10
6.	Introduction	10
7.	Acet decommission lead times	11
8.	About our department/team	11

- [Culmination Agenda](#)

1Academy Culmination Day AGENDA

Sl. No	Topic	Speaker	Time
1	<ul style="list-style-type: none"> ● Welcome – Culmination Program 1st Academy Batch ● Welcoming SG leaders with names and roles, training partner, academic partner, Students with Parents 	Rashmi	3 mins
2	<ul style="list-style-type: none"> ● Why we started Inclusion- Vision ● What has Inclusion achieved- highlights1 Academy ● Journey ● Key Initiatives ● Batch 1 Candidates 	Matthew/ Nibu	2 mins 5 mins
3	<ul style="list-style-type: none"> ● Why Inclusion is important ● How SG is invested into it 	Sunil Shah	5 mins
4	Introduction to team	Rashmi	3 mins
5	Leader's speak (Drabhu- Platform and Innovation)	Magesh/ Mahesh/ Drabhu	5 mins

- [NISH](#)

- [NISH-WVF projects May – July 2021](#)



- [NOC FOR FIELD WORK](#)

- [NOC FOR FIELD WORK STUDENTS](#)



- [SocGen Internship TIMELINE from 2020](#)
- [STUDENTS LIST FOR SocGEN INTERNSHIP 2020](#)

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