MEMORANDUM OF UNDERSTANDING
Between
ST.GEORGE'S COLLEGE, ARUVITHURA
and
SANTHIGIRI COLLEGE OF COMPUTER SCIENCES, VAZHITHALA

PREAMBLE

This Memorandum of Understanding (hereinafter referred to as MoU) is made and entered into on this 23rd day of October 2020 at Aruvithura by and between St. George's College, Aruvithura and its Computer Applications Department and Santhigiri College of Computer Science and its Computer Science Department. It is the purpose and intent of the parties hereto that, this Agreement will enrich the curriculum development of both parties.

St. George's College, Aruvithura is a college under the Mahatma Gandhi University. It is located at Erattupetta, Kottayam District in Kerala, India. It was reaccredited with 'A' Grade by NAAC.

Santhigiri College is an educational institution functioning under Carmel Educational and Charitable Society. Our most important advancement in the educational field evened in 2002 with the starting of Santhigiri College of Computer Sciences. Santhigiri College is affiliated to MG University, Kottayam and approved by AICTE, New Delhi.

DR. REJI VARGHEESE MEKKADEN
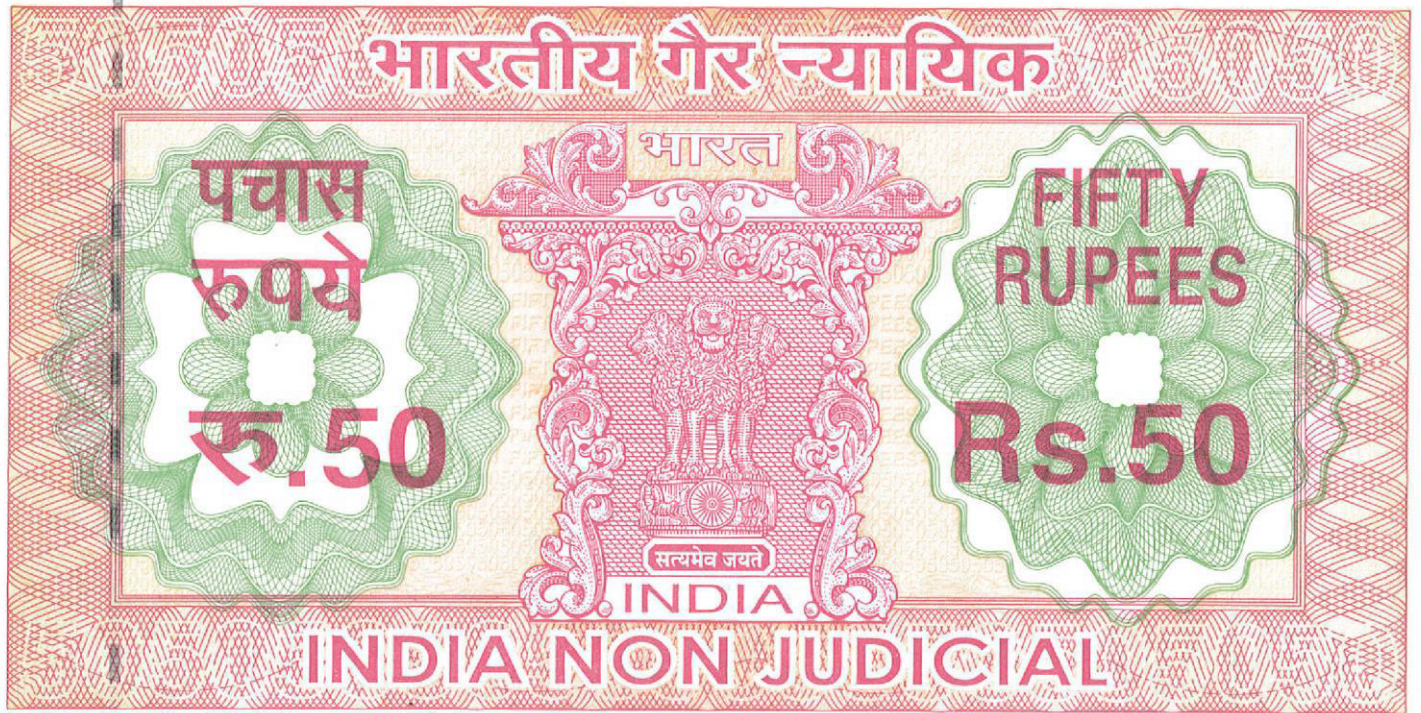PRINCIPAL, ST. GEORGE'S COLLEGE
ARUVITHURA

PRINCIPAL
SANTHIGIRI COLLEGE OF COMPUTER SCIENCES
VAZHITHALA P. O., THODUPUZHA
KERALA, PIN : 685 583

1

NO: 4204 & 501   The principal Santhigiri college
Vazhithala

23/10/2020

STAMP VENDER R. SUSEELA

DURATION

The MOU shall be valid for 5 Years from the date of its signature and may be extended by exchange of letter, for a mutually agreed period of time.

AREAS OF CO-OPERATION

St.George's College, Aruvithura and Santhigiri College of Computer Sciences will help each other in the following areas:

a. Will help each other in the skill oriented programmes for students and teachers

b. Faculty exchanges and sharing of resources such as lab and other infrastructure.

c. Will organize training programs/workshops for the Curriculum development

d. Skill based certification courses that are left to the choice of the two parties

e.Both parties will propagate goodwill and trust by possible means

In continuation to the above, any other areas of co-operation that may arise from time to time would be taken into consideration with mutual consent. This understanding will be reviewed every five years and will be revised in case of necessity. It is agreed between the parties that whatever information is shared between the two shall be treated as strictly confidential.

DR. REJI VARGHEESE MEKKADEN
PRINCIPAL, ST. GEORGE'S COLLEGE
ARUVITHURA

NO: 4205 Rs-50/-
23/10/2020

2

The principal Santhigiri

PRINCIPAL
SANTHIGIRI COLLEGE OF COMPUTER SCIENCES
VAZHITHALA B. O. THODUPUZHA
KERALA, PIN : 685 583
Vazhithala

JAR VENDER R. SUSEEL

SIGNED BETWEEN

St.George's College Aruvithura

Santhigiri College of Computer Sciences Vazhithala

Principal : *Mekhadeu*

St.George's College

Aruvithura

Witness 1

Signature *Biney*

Name: *Biney Michael*

Designation: *Assistant Professor*

Principal : *Imaguly*

Santhigiri College of Computer Sciences

Vazhithala

Witness 2

Signature *Dhanya*

Name : *Dr. Dhanya Job*

Designation: *Assistant professor*

THE REPORT ON SEMINAR:

"DATA ANALYSIS"

Name of Programme	Seminar: DATA ANALYSIS
The objective of the program	The objective of this program is to give an idea an students got aware about the work for under graduate students .
Date Conducted	18/02/2024
Venue	SEMINAR HALL
Organized By	Department of Computer Science
Associated with Industry	Spectrum Soft Pvt ltd ,Kochi
No. of days	1
Time and Duration	10.00 AM – 12 PM
Target Students	S3 BCA
No. of students participated	88
Outcome of the Program	A data analysis outcome summarizes the insights and findings derived from analysing a dataset. It identifies key patterns, trends, and relationships within the data, helping stakeholders make informed decisions. For instance, an analysis of customer purchasing behaviour might reveal peak shopping times, popular products, and factors influencing purchase decisions. Such insights enable companies to tailor marketing strategies, improve customer experience, and optimize inventory. An outcome might also include predictions, such as forecasting sales growth or potential risk areas.

CRITERION 3

POSTER

Vazhithala, Kerala, India
VJ9V+RQH, Vazhithala, Kerala 685583, India
Lat 9.868953
Long 76.644029
18/02/2024 10:31 AM GMT +05:30

GPS Map Camera

BCA - PARTICIPATION STUDENTS LIST

TOPIC : Seminar: DATA ANALYSIS   **DATE :** 18/02/2024

Roll No	Name	Roll No	Name
1	DEEPAK K M	33	NANDANA SHAJI
2	DEON SHYTUS	34	NANDANA SURYA
3	DHANUSH K S	35	NANDHANA PRASANTH
4	PA	36	NAVEEN VINOD
5	ERICS JOSHY	37	NEVIN MATHEW
6	FATHIMA K ABDULKHADAR	38	NEVIN SAJI
7	FRANCIS ALEX	39	NICHOLES CHARLES
8	GINTO JOSE GEORGE	40	NIKHIL K S
9	HIRAN PRADEEP	41	NIKHITHA V
10	JACKSON J CHACKO	42	NOUSIA NAZAR
11	JAIN RAJU	43	POURNAMI RAJU
12	JEFFIN JOHNS	44	RAHUL P A
13	JERIN T JOSHY	45	SACHIN S
14	JEWEL GEORGE	46	SACHIN T R
15	JIJO THOMAS	47	SAHEER KHAN
16	JISSAMOL BENNY	48	AMAL SUNNY
17	JOSEPH GEORGE	49	AMEER ALI P B
18	JOSNA JOHN	50	AMINA M H
19	JUDE PRAKASH	51	AMRATHA LAL
20	JUSTIN JAISON	52	ANAMIKA VIJAYAN
21	KAVYA RAMAN	53	ANAND P S
22	LIDA JAISON	54	ANASWARA E R
23	LIKESON SAVIYO	55	ANDREWS BIJU
24	LIKESY SAVIYO	56	ANEENA BENNY
25	MAHIN T A	57	ANEESHA C M
26	MANAV G NAIR	58	ANN MARIA TOJO
27	MANU U S	59	ANN THRESIA JOHN
28	MATHEWS JOHNSON	60	ANN TREESA JOSHY
29	MATHEWS P JOSE	61	ANNA SCARIA
30	MIDHUN MANI	62	ANNMARIYA JOSHY
31	MUHAMMED ASLAM	63	MATHEWS P JOSE
32	NAIJIL BASHEER	64	MIDHUN MANI

CRITERION 3