Internal Mark (Entered) Details For NOVEMBER 2019 ,Test - IL



Class/Semester/Year Subject Code /Subject Title : B.A. ENGLISH / Fifth Semester / III Year

SCSR54	/ Personality	Development

S.no	Registration no	Name of the Student	TE(Test)Marks Secured (Max: 20)
1	20173101105301	ABILA R	15
2	20173101105302	ABINO G L	14
3	20173101105303	ABISHA P	14
4	20173101105304	ADHILA BEEGUM M R	18
5	20173101105305	AJAI R	12
6	20173101105306	AJISHA S M	16
7	20173101105307	AKASH V	12
8	20173101105308	AKSHA G M	17
9	20173101105309	AKSHAY A JOY	12
10	20173101105310	ANCHUMOL S	17
11	20173101105311	ANEESHA W K	17
12	20173101105312	ANISHIYA M J	12
13	20173101105313	ANSILA REJI R E	17
14	20173101105314	ANU D	15
15	20173101105315	ANUSREE G R	13
16	20173101105316	ARNIKA A	16
17	20173101105317	ASHA D	17
18	20173101105318	ASHWIN S P	13
19	20173101105319	ASWINI M A	20
20	20173101105320	ATHIRA S	17
21	20173101105321	ATHIRA S V	AAA
22	20173101105322	BENSHIBA W	12
23	20173101105323	BLESSON B I	16
24	20173101105324	CHINJUMOL S	17
25	20173101105325	DEEBU R J	. 12
26	20173101105326	DHANSHYA P J	14
27	20173101105327	DHANYA SHERIN D L	18
28	20173101105328	DONI SARGIN D S	12
29	20173101105329	FAZEELA A S	17
30	20173101105330	GEETHU FRANCIS P	14
31	20173101105331	GREESHMA M	17
32	20173101105332	HARI KRISHNAN S G	12
33	20173101105333	HERLIN BERJIL W	16
34	20173101105334	JASMINE JOSE J	16
35	20173101105335	JENIBHA C G	18
36	20173101105336	JENISHA (09.01.2000) J	15
37	20173101105337	JENISHA J (04.06.2000)	15
38	20173101105338	JENISHA K S	17
39	20173101105339	JENISHA S Y	12
40	20173101105340	JINITHA V	16
41	20173101105341	JOHNSY NESA MALAR J	14
42	20173101105342	LAKSHMI R	15
43	20173101105343	MANJU M	12

Internal Mark (Entered) Details For NOVEMBER 2019 ,Test - II

Class/Semester/Year

: B.A. ENGLISH / Fifth Semester / III Year

Subject Code /Subject Title

: SCSB5A / Personality Development -

S.no	Registration no	Name of the Student	TE(Test)Marks Secured (Max: 20)
44	20173101105344	MARY SINTA R	12
45	20173101105345	MONIKA M I	13
46	20173101105346	NADAR DEEPIKA DEVARAJAN	17
47	20173101105347	NIVETHA J	15
48	20173101105348	PRABIN P	12
49	20173101105349	PRATHEESHA S P	17
50	20173101105351	RAISMA M	17
51	20173101105352	REMYA S	16
52	20173101105353	RESHMA S	. 12
53	CAMPATA C		12
54			15
55	20173101105356	SASEEBA A	17
56	20173101105357	SHAHANA M K	AAA
57	20173101105358	SHALINI J	16
58	20173101105360	SHERLY S	13
59	20173101105361	SHIJU J	AAA
60	20173101105362	SHINY D S	14
61	20173101105363	SREE LEKSHMI S	13
62	20173101105366	SUJI E	15
63	20173101105367	SURUMI S	17
64	20173101105368	VARSHA A S	AAA
1			Total: 894

CIA: Continous Internal Assessment

Course Faculty:

Signature with Date

Name

Designation

(with date & Seal)

Internal Mark (Final) Details For NOVEMBER 2019

Class/Semester/Year

: B.A. ENGLISH / Fifth Semester / III Year

Subject Code /Subject Title

: SCSB5A / Personality Development

		Marks Secured									
SINo	Reg.No.	Name	TEST-I Max.: 20	TEST-II Max.: 20	TEST-III Max.: 20	Best 2 Average Marks Max.: 20	Seminar Max.: 5	Assignment Max.:5	[Into T	Max.: 25	Signature
1	20173101105201	ABILA M	9	12	15	13.50		5.00	18.50	19	
2	20173101105202	ABINAYA J J	13	15	17	16.00		5.00	21.00	21	
3	20173101105203	ABINESH D R	10	13	15	14.00		5.00	19.00	19	
4	20173101105204	ABISH A K	9	11	15	13.00	-	5.00	18.00	18	
5	20173101105205	ABITHA V M	12	12	16	14.00		5.00	19.00	19	
6	20173101105206	AISWARYA A S	20	20	20	20.00		5.00	25.00	25	
7	20173101105207	АЛТН R	А	10	14	12.00		5.00	17.00	17	
8	20173101105208	АЛТНА С	Α	10	14	12.00		5.00	17.00	17	
9	20173101105209	AKHIL K B	12	14	16	15.00	-	5.00	20.00	20	
10	20173101105210	ALFI THASLIMA M A	Α	А	Α	0.00		0.00	0.00	0	
11	20173101105211	ANCYA A S	13	14	16	15.00		5.00	20.00	20	
12	20173101105212	ANISHA K	11	13	16	14.50		5.00	19.50	20	
13	20173101105213	ANJALI M	11	13	16	14.50		5.00	19.50	20	
14	20173101105214	ANNIE RAJ A S	20	20	20	20.00		5.00	25.00	25	
15	20173101105215	ANTO JAYALAL J P	10	13	15	14.00		5.00	19.00	19	
16	20173101105216	ANU CHITRA C R	20	20	20	20.00		5.00	25.00	25	
17	20173101105217	ANU V	14	15	17	16.00		5.00	21.00	21	
18	20173101105218	ARCHANA T L	А	А	Α	0.00		0.00	0.00	0	
19	20173101105219	ARYA J S	16	20	20	20.00		5.00	25.00	25	
20	20173101105220	ASHA S J	А	А	Α	0.00		0.00	0.00	0	
21	20173101105221	ASHIF HUSSAIN M	8	10	14	12.00		5.00	17.00	17	
22	20173101105222	ASWINI V K	11	13	15	14.00	-	5.00	19.00	19	
23	20173101105223	ATHIRA S	15	20	18	19.00		5.00	24.00	24	
24	20173101105224	BABISHA P	14	20	18	19.00		5.00	24.00	24	
25	20173101105225	BIBIN JOSEPH J	4	10	14	12.00		5.00	17.00	17	

Internal Mark (Final) Details For NOVEMBER 2019

Class/Semester/Year Subject Code /Subject Title : B.A. ENGLISH / Fifth Semester / III Year: SCSB5A / Personality Development

			Marks Secured								
SINo	Reg.No.	Name	07	20	: 20	rks	5	x.:5	Total I	Max. : 25	Signature
			TEST-I Max.: 20	TEST-II Max.: 20	TEST-III Max.: 20	Best 2 Average Marks Max.: 20	Seminar Max.: 5	Assignment Max.:5	Actual	Rounded Off	
26	20173101105226	BINOBA V	13	15	14	14.50	1	5.00	19.50	20	
27	20173101105227	BONSLIN S	7	10	14	12.00		5.00	17.00	17	
28	20173101105228	CIBIN C B	8	10	14	12.00		5.00	17.00	17	
29	20173101105229	DELBIN VINCENT V L	20	20	20	20.00		5.00	25.00	25	
30	20173101105230	DHANYA EVANGELIN S	9	13	15	14.00		5.00	19.00	19	
31	20173101105231	DICKSON RAJ J	9	12	16	14.00		5.00	19.00	19	
32	20173101105232	ESTHER C	13	15	15	15.00		5.00	20.00	20	
33	20173101105233	FABINA BURGES H F	20	20	20	20.00		5.00	25.00	25	
34	20173101105234	GODSON S G	6	10	14	12.00		5.00	17.00	17	
35	20173101105235	GOPIKA N C	А	А	Α	0.00		0.00	0.00	0	
36	20173101105236	HARI PRIYA R	16	20	20	20.00		5.00	25.00	25	
37	20173101105237	HERLIN JOYAL G G	20	20	20	20.00		5.00	25.00	25	
38	20173101105238	JANCY BABU	13	15	16	15.50		5.00	20.50	21	
39	20173101105239	JEITLY D S	20	20	20	20.00		5.00	25.00	25	
40	20173101105240	JENIL LAL J	11	14	16	15.00		5.00	20.00	20	
41	20173101105241	JENISHA M	14	20	16	18.00		5.00	23.00	23	
42	20173101105242	JESINCY RAJ J	20	20	20	20.00		5.00	25.00	25	
43	20173101105243	JIPISHA D V	20	20	20	20.00		5.00	25.00	25	
44	20173101105245	јотні к	2	10	14	12.00		5.00	17.00	17	
45	20173101105246	LINCY P L	8	10	14	12.00		5.00	17.00	17	
46	20173101105247	MEENA MOL R P	А	А	Α	0.00		0.00	0.00	0	
47	20173101105248	MUHAMMAD AFSAL S	А	А	Α	0.00		0.00	0.00	0	
48	20173101105249	NEETHU S L	10	13	14	13.50		5.00	18.50	19	
49	20173101105250	NISHA B P	А	А	Α	0.00		0.00	0.00	0	
50	20173101105251	PRAJESH J B	1	10	14	12.00		5.00	17.00	17	
51	20173101105252	PRASKKILLA A J	5	10	14	12.00		5.00	17.00	17	

Internal Mark (Final) Details For NOVEMBER 2019

Class/Semester/Year

: B.A. ENGLISH / Fifth Semester / III Year

Subject Code /Subject Title

: SCSB5A / Personality Development

								Mark	s Secur	ed	
SINo	Reg.No.	Name	20	: 20	.: 20	ırks	5	x.::5	Total N	Max. : 25	Signature
			TEST-I Max.: 20	TEST-II Max.: 20	TEST-III Max.: 20	Best 2 Average Marks Max.: 20	Seminar Max.: 5	Assignment Max.:5	Actual	Rounded Off	
52	20173101105253	PRIYANKA X	3	10	13	11.50	-	5.00	16.50	17	
53	20173101105255	REHANA F	20	20	20	20.00	-	5.00	25.00	25	
54	20173101105256	RESHMA B J	11	13	15	14.00	-	5.00	19.00	19	
55	20173101105257	SAJINA S	16	20	18	19.00	-	5.00	24.00	24	
56	20173101105258	SANJU F	9	12	15	13.50		5.00	18.50	19	
57	20173101105259	SARATH A S	А	11	14	12.50		5.00	17.50	18	
58	20173101105260	SELOGANA Y	8	12	14	13.00	-	5.00	18.00	18	
59	20173101105261	SHALINI D	13	15	18	16.50	-	5.00	21.50	22	
60	20173101105262	SHARMILA S	13	14	16	15.00		5.00	20.00	20	
61	20173101105263	SHINY T	5	10	14	12.00	-	5.00	17.00	17	
62	20173101105264	SREEJA S S	9	11	13	12.00	-	5.00	17.00	17	
63	20173101105265	SREEJA V	А	А	А	0.00	-	0.00	0.00	0	
64	20173101105266	SUGIRTHA D	12	14	16	15.00		5.00	20.00	20	
65	20173101105267	SUJI MOL S	11	13	15	14.00		5.00	19.00	19	
66	20173101105268	THANISHA LIVINSKI T A	11	12	15	13.50		5.00	18.50	19	
67	20173101105269	VIMALA GRACE V	20	20	20	20.00		5.00	25.00	25	

Yoga - Internal Mark Details For NOVEMBER 2019

Class/Semester/Year : B.A. ENGLISH / Third Semester / II Year

Subject Code /Subject Title : SYOG3A / Yoga

Assessment Period /Maximum no.of Session : 16/06/2019 to 19/10/2019 / 30.00

				AT(Attendance)			
S.no	Registration no	Name of the Student	TE(Test)Marks Secured (Max: 50)	No.of Sessions Present	% of Attendance during the period	Status	
1	20183101105201	ABARNA M S	48	30	100.00	Permitted	
2	20183101105202	ABIN D P	31	30	100.00	Permitted	
3	20183101105203	ABIN RAJ R	49	30	100.00	Permitted	
4	20183101105204	ABIN RAJ S	31	30	100.00	Permitted	
5	20183101105205	ABISHA K M	47	30	100.00	Permitted	
6	20183101105206	ABITHA B K	48	30	100.00	Permitted	
,	20183101105207	ADIL BRUTTA P	49	30	100.00	Permitted	
3	20183101105208	AJEESHA KING C	48	29	97.00	Permitted	
	20183101105210	ANISHA T	48	25	83.00	Permitted	
0	20183101105211	ANISHKA J	49	30	100.00	Permitted	
1	20183101105212	ANISHMA R M	49	30	100.00	Permitted	
2	20183101105213	ANJALI SATHEESH S T	46	28	93.00	Permitted	
3	20183101105214	ANSULIN S A	40	28	93.00	Permitted	
4	20183101105215	ARSHINI P P	40	30	100.00	Permitted	
5	20183101105216	ASHICA G M	43	25	83.00	Permitted	
6	20183101105217	ASHIKA RAJ P	45	30	100.00	Permitted	
7	20183101105218	ASWIN JIJO V	45	25	83.00	Permitted	
8	20183101105219	ASWINI A	43	30	100.00	Permitted	
9	20183101105220	ATHIRA A S	45	30	100.00	Permitted	
0	20183101105221	BELPHIN S P	30	28	93.00	Permitted	
21	20183101105222	BENCY LINTA B L	43	30	100.00	Permitted	
2	20183101105223	BERIN S	32	25	NOTE AND THE PARTY OF THE PARTY	Permitted	
	20183101105224	BERSHIA M	46	28	83.00	Permitted	
23	20183101105225	BIBILA W F	45	30	93.00	Permitted	
	20183101105226	CHRISTY MOL C T	49	30	100.00	Permitted	
5		DHEFY J B	1000	28	100.00	Service and Service of	
26	20183101105227	DIPIN P J	46		93.00	Permitted	
7	20183101105228		32	25	83.00	Permitted	
8	20183101105229 20183101105230	DIVYA J EVANS W	49	30	100.00	Permitted	
9			46	30	100.00	Permitted	
0	20183101105231	FATHIMASTENI S FEMINA CATHARIN M	49	30	100.00	Permitted	
1	20183101105232		50	30	100.00	Permitted	
2	20183101105233	HENIN J M	49	25	83.00	Permitted	
3	20183101105234	JEEVA C S	50	30	100.00	Permitted	
4	20183101105235	JEFNA J R	49	30	100.00	Permitted	
5	20183101105236	JEHINA C S	48	30	100.00	Permitted	
6	20183101105237	JISHA S	48	28	93.00	Permitted	
7	20183101105238	JOTHISHA M K	49	30	100.00	Permitted	
8	20183101105239	KEERTHANA CHRISTOPHER C	49	30	100.00	Permitted	
9	20183101105240	KRIPA R G	46	30	100.00	Permitted	
0	20183101105241	LIJISHA L	49	30	100.00	Permitted	
1	20183101105242	MANISHA R S	49	30	100.00	Permitted	
2	20183101105243	MONA JESLIN M J	50	28	93.00	Permitted	
13	20183101105244	MUHSINA S	49	30	100.00	Permitted	
14	20183101105245	NITHYA C A	46	25	83.00	Permitted	
15	20183101105246	PAVITHRA B	46	25	83.00	Permitted	

Yoga - Internal Mark Details For NOVEMBER 2019

Class/Semester/Year : B.A. ENGLISH / Third Semester / II Year

Subject Code /Subject Title : SYOG3A / Yoga

Assessment Period / Maximum no.of Session : 16/06/2019 to 19/10/2019 / 30.00

					AT(Attendance)	
S.no	Registration no	Name of the Student	TE(Test)Marks Secured (Max: 50)	No.of Sessions Present	% of Attendance during the period	Status
46	20183101105248	QUEEN SHILPA R C	50	30	100.00	Permitted
47	20183101105249	RASMITHA R	49	30	100.00	Permitted
48	20183101105250	RESHMA BERK R M	49	30	100.00	Permitted
49	20183101105251	RUBILA FEMI K J	50	30	100.00	Permitted
50	20183101105252	SARJIN JENIBA P F	49	30	100.00	Permitted
51	20183101105253	SHAJIN ANTO D J	46	28	93.00	Permitted
52	20183101105254	SHANU S M	49	30	100.00	Permitted
53	20183101105255	SHANU S S	47	28	93.00	Permitted
54	20183101105256	SHEEJA C	48	30	100.00	Permitted
55	20183101105257	SOWMIYA S	50	30	100.00	Permitted
56	20183101105258	SUBI S	50	30	100.00	Permitted
57	20183101105259	VAISHNAVI R L	48	28	93.00	Permitted
58	20183101105260	VERGIN SAJI A	48	30	100.00	Permitted
59	20183101105261	VINEESH RAJ T	34	25	83.00	Permitted
60	20183101105262	VINI ANGEL V M	46	27	90.00	Permitted
		Tot	tal: 2751.00			

CIA:Continous Internal Assessment

18 - Sirmallimer to run montage DEPARTMENT OF MATHEMATICS

2019 - 2020 (odd sem)

at the market of pilater

and in the second of the second

4/9/2019

1. Nardhana-S

2. Grayathri. S.S.

3. Jeniffar. E land gallen

4 STENICR James

5. LEKSHMI. V Jones on the A I

We choose the above students from I Bse mathematics as the advanced learners. We motivate the students to get university ranks. We give university previous question papers to the students to solve the problems. Also we give seminar to the students, so that they are good in that portions. Also we motivate the students to solve all the exercise problems

18/09/2019

1. Blessing

2. Jafra Clement

3. Jeniba Jasmine

A. Varsha

5. Jebisha

We choose the above Students from I Bac maths as the advanced learners. We motivate our students to get university ranks not only in Part II, as well in Part I and Part II. We give assignment and seminars, one mark preparation to the students coe give previous year question papers to the students. Also we conduct group discussion among these students.

25/09/2019.
1. Angelia Bincy. J.M
2. Chopika P.M
3. Greeshma. M.M
4. Hasishma·M·J
5. Ajisha · T
6. Leeshma Sony. L
T. Jashika. J.R
We choose the above students from II Bac maths
as the advanced learners we motivate these
students to get university ranks. We give
assignments seminars and one mark proparation;
to the student. Also coe give previous year
Mesition papers to the students.
1. Sushma:s
2. Philip Raj. s
3. Adline Nisha. L
4. Jeha Rose, R.J
5. Ranya Mol. R
we choose the above students from I make morths
as the advanced learners. We motivate bure
students to get university ranks. We give
previous year question papers to the students.
the conduct group discussion between liese students. Also we give assignments and se open seminars
to the se shedents.
1/10/2019
1. Gopika. G. C
2. Sherin. D
3. sheefa k
4. Praveena. P.V

(2017 - 2020) batch.)

2 10		- Facility In a company
5. NO	Name	percentage ()
		1 June 2
1. 4	Greeshman	97.47.47848
2	Ajisha T W Mydaya	967
3.	Angelin Bincy	9503 7
4.	Horishma a distribution	90:17
5	Joseph Jan Gropika P.M	920 7 % 0 () ()
6.	Roshna	95,A'
	A CAMPANA N	
		The state of the s
		Head

Department of Mathematics
Nanjil Camolic College of Arts & Science
Kaliyakkavilai - 629 153. Tamil Nadu

Class toppers list-PG

5. NO	Name	per centage.
1.5	Sherin D.	97.1 1/.
2.	Gopika G.C	93.9 1.
3	1 Bhoeja k	92.8 %.
4	Sindhuja.	94 %
5	Sheeja.F	91%
	L. Har F	
		dillo
		Department of Mathematics Nanjil Catholic College of Arts & Science Kallyskkavilai - 629 153, Tamil Nadu.
	1 (44)	Kaliyakkavilai - 629 153, Tamil Nadu

Department of Mathematics

Syllabus for bridge course (2019-2022)

Unit-I

Sets-Relations-Equivalence relations-functions-Types of functions-injective, surjective and bijective functions- composition of functions.

Unit-II

Properties of differential calculus- behavior of odd and even functions-Properties of integral calculus-beta and gamma functions.

Unit-III

Theory of equations- Degree of an equation- Nature of roots- Factors of a polynomial- Relations between the roots and coefficients of equations.

Unit-IV

Relation connecting circulant functions and trigonometry functions- gradient, divergence, curl of vector valued functions.

Unit-V

Statistics-Mean, mode, median, S.D, variance of discrete and continuous random variables-Probability distributive functions.

Nanjil Catholic College of Arts and Science Kaliyakkavilai

Department of Mathematics

Timetable for Bridge Course(2020-2021)

Day/Hour	1	2	3	4
Monday	AA	English	JM	AR
Tuesday	KV	AA	English	JM
Wednesday	English	AR	AA	KV
Thursday	AA	English	KV	JM
Friday	English	AA	AR	KV

Nanjil Catholic College of Arts & Science, Kaliyakkavilai

Department of Mathematics

Feed Back Analysis for Bridge Course (2019-2020)

Nanjil Catholic College of arts and science, Kaliyakkavilai organized bridge course for freshers of department of mathematics for the year 2019-2020. Department of Mathematics framed an effective syllabus of this course of five days duration from 10-06-2019 to 15-06-2019. At the end of this course, students gave a wonderful feedback about this course. Eighty percentage of our students feel that the information about profile of the college is excellent. Above ninety percentage of our students feel that the course was clear and sufficient to provide an understanding of the program. All of our students feel that coverage of the syllabus is excellent. Organization of the course and the emphasis on fundamentals are impressed the students very nicely. Also they expressed bridge course consists quality and useful syllabus. And they feel that the level of subject knowledge at the end of bridge course is far better than the level of subject knowledge at start of bridge course. Finally their overall rating of the bridge course is excellent.

Nanjil Catholic College of Arts & Science, Kaliyakkaviali

Department of Mathematics

Bridge course 2019- 2020

Attendance Report

Sl.No	Name of the student	10-6-2019	11-6-2019	12-6-2019
1	ASSSLINI.C.P	X	X	X
2	ABINAYA.M.A	X	X	X
3	ABISHA.R,K	X	X	X
4	AISHWARYA VIRGIN.S.D	X	X	X
5	AJEESH.A.S	X	X	X
6	AKSA JOHN	X	X	X
7	AKSHAY KUMAR. V.S	X	a	X
8	ANAKHA.S.J	X	X	X
9	ANCY.A	X	X	X
10	ARYA.R.B	X	X	X
11	ASHIKA.V.S	X	X	X
12	ASNI.J.L	X	X	×
13	ASWANI.S B	X	X	a
14	ASWINI .C	X	a	. 7
15	ATHIRA.S.A	X	X	X
16	ATHIRA.S K	X	X	X
17	BLESHIBA MAGASLIN.D.M	X	X	X
18	DELBIN FLOWER JOHN.D	X	X	X
19	DHEEPTHIKA.A.M	X	X	(
20	GAYATHRI.S.S	X	X	X
21	GLINTA MAGLIN.R.G	X	X	X
22	JASMINE SUVETHA.D	X	X	X
23	JENIBHA.J.M	X	X	X
24	JENIFFAR.E	X	X	X
25	JERLA.J.H	X	X	×

26	JERNISHA.J	X	X	X
27	JOBI.S.S	X	X	X
28	LEKSHMI.V	X	×	X
29	LIBINA.V.L	X	X	a
30	NANDHANA.S	X	X	X
31	NISHA.R.N	X	X'	X
32	NIVIN.G.V	X	X	×
33	REBISHA.M	X	X	X
34	SABITHA.S.V	X	X	×
35	SHIJO.S	X	×	X
36	STEFFY.M.K	X	X	X
37	STENI.R	X	×	×
38	SUJITHA.S.V	X	X	×
39	SURAFI.S.S	X	X	X
40	SWEETLIN.S.A	X	X	X
41	VEENA.C.R	×	X	X
42	VINISHA.V.L	X	X	X

Heau
Department of Mathematics
Nanjii Catholic College of Arts & Seignes
Kaliyakkavilai - 629 153. Tamii Nagu

Nanjil Catholic College of Arts & Science, Kaliyakkavilai

Department of Mathematics

Bridge Course- Preliminary Examination 2020-2021

Time – 30 mins

Maximum marks-25

Answer ALL the questions

- 1. If $A = \{a,b,c\}$ and if $B = \{1,2,3\}$ then $A \times B$ is -----
- 2. An example of an equivalence relation is-----
- 3. A function $f:A \to B$ is said to be one-one if distinct elements in A have ----- elements in B.
- 4. A function $f:A \rightarrow B$ is said to be bijection if it is both -----
- 5. If $f(x) = \sin x$ and $g(x) = x^2$ then fog is -----
- 6. A function f is said to be even if-----
- 7. $\frac{d}{dx}(\cot x) = -----$
- 8. $\int cotx dx = -----$
- 9. $\beta(m, n) = -----$
- 10./(n) = -----
- 11. Degree of a linear equation is -----
- 12. In the equation $ax^2 + bx + c = 0$, sum of two roots = -----
- 13. The equation with rational coefficients one of whose roots is $\sqrt{5} + \sqrt{2}$ -----

- 14. Roots of an equation x^4 $5x^3+4x^2+8x-8=0$ given that one of the root is $1-\sqrt{5}$ are ----
- 15. A rational cubic equation two of its roots are 1,3-2i is ----
- 16. The $\Delta \phi$ of the scalar function $\phi = x^2y^3z^2$ is ----
- 17. If Δ . **V** = 0, then **V** is said to be ------
- 18.If $\Delta x \mathbf{V} = \mathbf{0}$, then V is said to be -----
- 19. If $\mathbf{A} = axy\mathbf{i} + (x^2+2yz)\mathbf{j} + y^2\mathbf{k}$ is irrotational, then the value of a is -----
- 20. The directional derivative of the function $x^2+y^2+z^2$ at (3,6,9) in the direction whose direction cosines are $\frac{1}{3}$, $\frac{2}{3}$, $\frac{2}{3}$ is -----
- 21. The covariance of two independent random variables is ----
- 22. According to Karl Pearson the relation connecting mean, median and mode is -----
- 23. The Poisson distributive function is -----
- 24. The probability of getting one head when tossing a coin three times is -----
- 25. The chance of drawing a queen from a pack of 52 cards is ------

Nanjil Catholic College of Arts and Science Kaliyakkavilai

Department of physics

2019 - 2020

SYLLABUS FOR THE BRIDGE COURSE

Unit I: Electrical & Electronics Measurement

Galvanometer – Ammeter – Voltmeter – Multimeter Analog & Digital – Cathode Ray Osciloscope, Function Generator, DC &AC Power Supply

Unit II: Introduction to Physics

Displacement, velocity, acceleration, momentum, force – laws of motion - Newton's laws of motion

Unit III: Properties of matter

Elasticity, viscosity, surface tension - Osmosis

Unit IV: Heat

Laws of Thermodynamics – Isothermal – Isobaric – Isochoric – Isentropic processes – Conduction – convection – Radiation

Unit v: Optics

Reflection – Laws of Reflection – Refraction – Laws of Refraction – Refractive Index – Denser – Rarer Media – Total Internal Reflection, Dispersion, Rainbows – Interference – Diffraction - Polarization

Head
Department of Physics.
Nanjil Catholic College of Arts & Science.
Kaliyakkavilai 629 153, Tamil Nadii

Nanjil Catholic College of Arts and Science Kaliyakkavilai

Department of physics

Orientation program / Bridge course

Date: 10/06/2019 to 14/06/2019

Time: 9.00am to 2.00pm

PERIOD				
DAY	1	2	3	4
1	Dr. Amalanathan	English	English	Dr. Dominic
11	Dr.Ajitha	Dr. Amalanathan	English	Dr. Jeena ·
III	English	Dr. Sekar	Dr.Dominic	Mr. Mururavel
IV	Dr.Ajitha	English	English	Mr. Libin
٧	English	Mr. Mururavel	Dr.Jeena	Mr. Libin

Syllabus for Bridge Course:-

Dr. Sekar

: Electrical Measurements

B

Dr. Amalanathan: Introduction to physics, rest and motion

Dr. Ajitha

: Scope and excitement nature of physics laws

Dr. Dominic

: Properties of matter- viscosity, elasticity, surface tension

Dr. Jeena

: Simple harmonic motion, laws of thermodynamics

Mr. Libin

: Units, scalar and vector quantities, travelling microscope,

spectrometer

Mr. Murugavel

: Laws of electricity and electrostatics

Head

Department of Physics. Nanjil Catholic College of Arts & Science

Kaliyakkavilai 629 153, Tamil Nadı

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE

KALIYAKKAVILAI

DEPARTMENT OF PHYSICS

BRIDGECOURSE (2019-2020)

The Department of Physics conducted the bridge course for the students of 2019-2020 batch

for five days, from 10th June 2019 to 14th June 2019. Each day is divided into five sessions. The

sessions were handled by the staff of the Physics and English departments. Basics in physics and UG

level physics syllabus were taught in physics session. The laboratory instructions and how to handle

the equipments in physics laboratory were given to the students. The basic knowledge in computer

and maths were also given to the students. Group discussion and debate were also conducted. The

students were learned and interacted with faculty about those subjects with much interest. Finally a

test was conducted to check the outcome of student's knowledge in the bridge course.

Signature of the HOD

Head

Department of Physics. Nanjil Catholic College of Arts & Science

Kaliyakkavilai - 629 153, Tamil Nadi

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE, KALIAKKAVILAI BRIDGE COURSE EXAMINATION - PHYSICS

2019 - 2020

1) Who gave the T	heory of Relativity?	2020		
a) Isaac Ne		b) Archim	edes	
c) Albert E	instein	d)Galileo		
2) The force that I	pinds the neutrons and pr			
a) Weak N	uclear Force		Nuclear Force	
c) Electron	nagnetic Force		ional Force	
3) Optical fibre tec	chnology works on which			
a) Bernoulli			s law of Motion	
c) Total int	ernal reflection of Light			
4) Who among the	following discovered X-	rays?		
a)Marie Cu	rie	b)J.J Thom	ison	
c)W.C Roe	ntgen	d)James C	hadwick	
5). The recoiling of	gun is an example of wh	nich of the following	g?	
a) Law of C	Conservation of Angular I	Momentum		
b)Law of Co	onservation of Linear Mo	omentum		
6). Who was the fir	st scientist to discover El	ectrons?		
a) Albert Ein	nstein	b)Isaac Nev	vton	
c)J.C. Bose		d) J.J Thomp	pson	
7) The rate of chang	ge of velocity is			
a) momentur	n	b)acceleration	on	
b) force		d) none		
8) Force is equal to-				
a) ma	b) mv	c) 1	d)0	
9) According to Nev	vions law of force is direct	ctly proportional to		
a) momentun	1	b) rate of cha	ange of momentum	
c) velocity		d) rate of cha	ange of velocity	

		The second second
10. According to work-energy W=		
a) Kinetic energy	b) Potential energ	y.
c) force	d) none	
11) Strain corresponding to change in volum	ne to the original volume is	s
a) longitudinal strain	b) hydraulic strain	c) shearing strain
12. Density of water at 4°C is		
a) 10 X 10 ³ Kgm ⁻³	b) 1 X 10^3 Kgm ⁻³	e) 10 X 10^-3 Kgm ⁻³
13. The process in which neither heat enters		
a) adiabatic process	b) isothermal process	c) sublimation
14. Galvanometer can be converted into amr		
15. Galvanometer becomes voltmeter is a,	**************************************	
16. Multimeter is a		
17. If G=10n, lg=1mA, the resistance to be crange 0 – 10 V is	connected in series to conv	vert it into voltmeter of
18. If G= 100 n, lg= 1 mA, the resistance to into ammeter of range 1 A is	be connected across the ga	nlvanometer to convert
19. Electromagnetic waves are produced due	e to	
a) neutron	b)static charges	
c) inert gas	d) accelerated cha	rges
20. Direction of electric lines of forces		
a)south pole to north pole	b) north pole to so	outh pole
c) positive charge to negative to char	rge d) negative charge	e to positive charge

-

BRIDIGE COURSE EXAMINATION

Answer Key

- 1. C
- 2. B
- 3. C
- 4. C
- 5. B
- 6. D
- 7. B
- 8. A
- 9. B
- 10. D
- 11. B
- 12. B
- 13. A
- 14. by connecting a shunt resistance (low) parallel to it
- 15. by connecting a series high resistance
- 16. electronic device used to measure voltage , current, Resistance... etc
- 17. 10 K ohm
- 18. 0.1 n
- 19. D
- 20 C

Nanjil Catholic College of Arts and Science, Kaliyakkavilai

B.Sc. Physics (2019-2020)

Bridge Course – Marks

Sl. No.	Name of the Student	Marks (20)
1	Aashmi T P	14
2	Abin M L	Ab
3	Abish C J	14
4	Abisha C S	15
5	Ananya J	13
6	Ancy J	16
7	Ancy Joshma Joye	15
8	Anjana A J	14
9	Anjana G Vijayan	12
10	Asha S J	13
11	Ashvini S	14
12	Asna thasni S	15
13	Gopika L S	15
14	Gowri Thankachy S	14
15	Greeshma G M Prakash	12
16	Jenith J A	9
17	Kaneesh K P	15
18	Manoj Pramila P M	16
19	Mineesha V S	12
20	Nashath Barween M	14
21	Praveen T	15
22	Rebitha R	15

23	Rejin K	10
24	Rejinisha R	16
25	Reshika T G	13
26	Reshma S M	12
27	Sahana S	14
28	Santhosh A	ab
29	Saranlal S J	16
30	Shahina	13
31	Sruveena R V	13
32	Stephy A	10
33	Sujitha S	14
34	Sunija S	12
35	Vibisha S	16
36	Vincy V L	14
37	Wesley R	10

Head

Department of Physics.

Nanjil Catholic College of Arts 8 Science

Nanjil Catholic College 153, Tamil Nadii

Kaliyakkavilai - 629 153, Tamil Nadii

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE, KALIAKKAVILAI BRIDGE COURSE EXAMINATION - PHYSICS

2019 - 2020

1) Wh	o gave the Theory of	Relativity?		114
	a) Isaac Newton		b)Archimedes	00
	Albert Einstein		d)Galileo Galilei	
2) Th	e force that binds the	neutrons and protons ir	a nucleus is called as:	
	a) Weak Nuclear For		6 Strong Nuclear Force	e
	c) Electromagnetic F	Force	d)Gravitational Force	
3) Op	tical fibre technology	works on which of thes	e principles of Physics?	
	a)Bernoulli's Princip		b)Newton's law of Mot	ion
	© Total internal refle	ection of Light		
4) WI	no among the following	g discovered X-rays?		
	a)Marie Curie		b)J.J Thomson	
	© W.C Roentgen		d)James Chadwick	
(5). Th	ne recoiling of gun is a	n example of which of	the following?	
	DLaw of Conservat	ion of Angular Momen	tum	
	b)Law of Conservati	on of Linear Momentu	m	
6). W	ho was the first scienti	st to discover Electrons	s?	
	a) Albert Einstein		b)Isaac Newton	
	c)J.C. Bose		(I)J.J Thompson	
7) The	e rate of change of velo	ocity is		
	a) momentum		6 acceleration	
/	c) force		d) none	
8) For	ce is equal to			
	🗿 ma	b) mv	c) 1	0(1)
9) Ac	cording to Newtons lav	w of force is directly pr	oportional to	
	a) momentum		nate of change of mo	mentum
	c) velocity		d) rate of change of velo	ocity

10. According to work-energy W=		
(a) Kinetic energy	b) Potential energ	у
c) force	d) none	
11) Strain corresponding to change in	volume to the original volume is	S
a) longitudinal strain	mydraulic strain	shearing strain
12. Density of water at 4°C is		
a) 10 X 10^3 Kgm ⁻³	(b) 1 X 10^3 Kgm ⁻³	e) 10 X 10^-3 Kgm
13. The process in which neither heat	enters into nor goes out the syste	m is called
a adiabatic process	b) isothermal process	c) sublimation
14. Galvanometer can be converted in	nto ammeter. Jow. Tesifance	in planallel.
15. Galvanometer becomes voltmeter	is ahigh resistance	in series.
15. Galvanometer becomes voltmeter 16. Multimeter is a device. Whice Voltment Voltm	to be connected in series to conve	ert it into voltmeter of
18. If G= 100 n, Ig= 1 mA, the resistation into ammeter of range 1 A is100	nnce to be connected across the ga	lvanometer to convert
19. Electromagnetic waves are production	ced due to	
a) neutron	b)static charges	
c) inert gas	d accelerated char	·ges
20. Direction of electric lines of force	es	
a)south pole to north pole	b) north pole to so	uth pole
positive charge to negative	to charge d) negative charge	to positive charge

5. J. Sarcen la

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE, KALIAKKAVILAI BRIDGE COURSE EXAMINATION - PHYSICS

2019 - 2020

/1) Wh	o gave the Theory of R	Relativity?		
	a) Isaac Newton		b)Archimedes	
	c) Albert Einstein		d)Galileo Galilei	
2) Th	e force that binds the n	eutrons and protons in	a nucleus is called as:	
	a) Weak Nuclear For	ce	b)Strong Nuclear Force	
	c) Electromagnetic Fe	orce	d)Gravitational Force	
3) Op	ical fibre technology v	works on which of these	e principles of Physics?	
J	a)Bernoulli's Principl	e	b)Newton's law of Motio	n
	c) Total internal refle	ction of Light		
4) Wh	o among the following	discovered X-rays?		
	a)Marie Curie		b)J.J Thomson	
	W.C Roentgen		d)James Chadwick	
5). Th	e recoiling of gun is an	example of which of	he following?	
	a) Law of Conservation	on of Angular Momen	lum	
	b)Law of Conservation	on of Linear Momentur	n	
6), W	no was the first scientis	t to discover Electrons	?	
	a) Albert Einstein		b)Isaac Newton	
	c)J.C. Bose		d)J.J Thompson	
7) The	rate of change of velo	city is	2	
	a) momentum		b)acceleration	
	c) force		d) none	
8) For	ce is equal to			
	a) ma	b) mv	c) 1 d)0
9) Acc	cording to Newtons law	of force is directly pr	oportional to	
~	a) momentum		b) rate of change of mor	nentum
	c) velocity		d) rate of change of velo	ocity
9) Acc	cording to Newtons law a) momentum	of force is directly pr	b) rate of change of mor	

10. According to work-energy W=		11
a) Kinetic energy	b) Potential energy	
c) force	d) none	
11) Strain corresponding to change in volu	ame to the original volume is	
a) longitudinal strain	by hydraulic strain	Shearing strain
12. Density of water at 4°C is		
a) 10 X 10^3 Kgm ⁻³	b) 1 X 10^3 Kgm ⁻³	c) 10 X 10^-3 Kgm ⁻³
13. The process in which neither heat enter	rs into nor goes out the syster	n is called
a) adiabatic process	b) isothermal process	
14. Galvanometer can be converted into an	mmeter. low ocsist	ance in parallel
15. Galvanometer becomes voltmeter is a	high rosistar	nce in sories.
14. Galvanometer can be converted into an 15. Galvanometer becomes voltmeter is a 16. Multimeter is a leave converted into an 17. If G=10n, Ig=1mA, the resistance to be	which acts	as galvaenomote
17. If G=10n, Ig=1mA, the resistance to be range 0 – 10 V is 1.0: V	e connected in series to conve	ert it into voltmeter of
18. If G= 100 n, Ig= 1 mA, the resistance into ammeter of range 1 A is	to be connected across the gal	vanometer to convert
19. Electromagnetic waves are produced d	lue to	
a) neutron	b)static charges	
c) inert gas	d) accelerated char	ges
20. Direction of electric lines of forces		0
a)south pole to north pole	b) north pole to sou	uth pole
expositive charge to negative to ch	arge d) negative charge	

	ATTENDANCE				-	KIN	TEIVI	OF	PH			Subj	ect:													Ac	ador	mic Y	lear		2019	0	
	LITORITOL		1	2	3	4	5	6		8				12 1	3 1	14 1	5 16	17	18	19	20	21	22	23	24					0 20	2019	- 20	KU .
Reg. No.	Name of the Student	Date	11	18	25	1	8	15	23	99	05				-		-	1	10	10	20	21	22	20	24	20 2	.0 2	-1 20	0 2	9 30		~.	
	rearrie of the Student	Month	7	7	7	8	8	8		8	9	12		36	1	8		+	-	-			-				-		+	-	-	Tota	
		Period	5	5	5	5	5	5	5	5		9	9		+	1	2	+	-	-							-		+		No. of a	days N	No. of Abs
T. BSC PHYSICS.										2	3	5	5	S	+	-		+	+	-							-	-	+	-	1103		nus
	GOPIKA L.S.														1	-		-	-								1		1	1			
	аминанга						Jake 1					_			+		-	+	-		-	-	-				-	1	1				
	ASNA THASNIS.		12.	And	ASO	Asig	200	3	was .	2	0	-	0		+	-	-	+	-	-	-		-				-		+				
	MANOT PRAMILE PM		Hale.	COST	man	Oral	Oram P	V.	Dat 1	and a	ARC: Result	About A Nashodh	Abg	200 200 138	-	+	+	+		-	-	-	-				-	-	+	-	-		
	NASHATH BARWEEN	N	habel.	1250	nder	nda!	voled	- 1	Market	whole	Krasa	Bank	Gros	2	+	+	+	+	+	+	-	-	-	-			-	-	1	-	-		
9. BSC PHYSICS				-	-	*	-	1	1	4	Nam	Marca	700	Ma	+	-		-	+	+	-	-	-	-				-	-				
	NISHA -S		Shape	260	Siste	20	2	53	2	D	200	0).	0	6)	+	-	-	+	+	-	+	+	+	-	-				-	-	-		
	SREDHA . M.B		Some .	200	- Ac	Produ	2000	70		200	CROCK	advan	0.8	S.	+			+	+	-	+	-	+	+	-				-				
	VAISHNAVI P.S.		Que.	god	Son	2100	- Cong		000	and	Charles Charles	brother Control	500	4/46				-	-		+	-	+	+	-								
	AIBWARIYA . MU		1	400	90	0	Aug	-	Of 1	No.	15 year	479	100	Bus	+			-	-	100	+	+	+	+	-	-							
	BENCY T.B.		M	Ba	0	S	Wa	0	hely	0	Ma	Mo	11		+	+	+	+	+	+	+	+	+	+	-	-							
III BSC PHYSICS	GENCS J.B.		The same of the sa	^	M	P	4	4	1	M	VV	mp	the state of	109	+		-	+	+	-	+	+	+	+	+	-							
	ABARNA · A		80	Q	R	2	0	16	10	Ø.	0	- RD	1	0	1	-	+	+	+	+	+	+	+	+	+	-							
	STEIL N	,	Burk					- +	ner ne	diel	Side Side	Br.	60	Six	+			-	-	-	-	+	+	+	-	-							
	TEPNU 19		our	7	K. (A)	and the	STOP!	- 1	791	L	Contract of the second	active (and the	K. Ja				-	+	+		+	+	+	-	-	-						
	BENILD ESTER B.GT.		Karaf	ZVI	7.10	A	7.16	-	2.1	Lo	Linu	Gentia (27	0,0	-			+	+	+	+	+	+	1	+	+	-						
	SHINI S.N		Shir					-+	dialo	1	Theo	Juni	1.	the				+	+		+	+	+	+	+	+	-						
9 MSC PHYSICS	OHINI S.N		Ceme	SIMIN	YEN	2 num	JMI	1	Min	ALM	Lines	Shin!	MM	Che								+	+	+									
1 Mac Prigates	SOORUA. S.P.						OR I					-									+	1	+	+	+								1
	SONA A. WILLIAMS		100	Qu.	2800			70 0	204 0	Or	4000	See.	120	100						1	-	+	+	-	+	+					,		-
	LEKSHMI K.J		6		3 1	7	Jak S	- 0	0	150	200	07	7	25					+	+	+	+	+	+	+								
																			1		+	+		1			1						
	GANATHRI GOS		Coma	Jad.				-	a Like and C	-State	(runne)	amina	A	Count				+			-	+	+	+			1						
2	GINI MOL G.C.		China China	0	Lase C			- 4	SE O		Gun	Millian	USE	CAR				+		-	+	+	1	+	+		-						
P.MSC PHYSICS	<i>C</i>		2	λ. 5	led o	7.0	1/1	30	1	70	20	- CA	Aq.	J.				-		+	+	+		+	+								1
	JANCY		0 P	2	0	W	241	- 1	KN K	K	de-	The state of the s	M							-	+	+	1	+	+	+	+						
	KAIYANA SUNDARI		Y	7	7		1	- 7	KW W	W F	1	The state of the s	1/20	11/2								+	-	+	+		+		-				+
	THARA KRISHNAN		hall	~	h_111	1	70		20			1100	114	1/2				+	+	-	+		-	+	-	+	-	-	-				-
	VIJITHA	- 1	200 4		W W	*		K	The	El V	vajak.	regith	Y	199		-		+	+		-	+	-	-	-	-	+	-	+				
	RESHMA.		Q \$	8,110	2 C	24/	46	17	(682)	490	Ran	There	Thus	41624				-			-			+	+	-	+	-	+	+			-
													-							-		+	-	+	-	-	+	-	+	-			+
													-								+	-	-	-	-	-		-		-			+
																					-	-		-	-		+		+				+
																				-		-					-	-	+				+
																											-		-		-		
																					1	18	1										-
	Initial		0	,	1	2	1	I,	7	1	T	2	0	1				*	1	20	10	14											

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE KALIYAKKAVILAI

Department of Chemistry Bridge Course Time table (2019-2020)

Class : I B.Sc Chemistry

Day	I	II	III	IV Inorganic (TA)					
1	Organic (RM)	Physical (MS)	English						
2	Physical (LL)	Organic (CAC)	Inorganic (KP)	English					
3	English	Organic (CAC)	Lab (OVS & MS	<u> </u> 					
4	Physical (LL)	Inorganic (SS)	English	Organic (OVS)					
5	Inorganic (RM)	Lab (SS & TA)	English	Physical (LL)					

Department of Chemistry
Nanjil Catholic College of Arts a S
Kaliyakkavilai - 629 153, Tamil Human

Nanjil Catholic College of Arts and Science Kaliyakkavilai Department of Chemistry

Bridge course- Syllabus Academic Year 2019-2020

Objective

The bridge course aims to act as a buffer for the new entrants to provide adequate time for the transition to hardcore of chemistry subject. This gives them an opportunity to prepare themselves before the beginning of courses and the students will be equipped with the knowledge and the confidence needed to take on bigger challenges in future.

Core course:

Unit I

Atomic structure: Atom, molecule, compound, element, atomic number, mass number, atomic weight, molecular weight, isotopes, mole concept, chemical equations, redox reactions. Chemical bonding: Types of chemical bonds -ionic bonding, covalent bonding, hydrogen bonding, hybridization.

Unit II

Periodic Table: Electronic configuration, Periodic properties- Electron negativity, Ionization energy, Electron affinity, Electropositivity.

Unit III

Solutions: Concentration units, concept of acids and bases.

Solid state: Crystalline and amorphous solids

Balancing the chemical Equations

Unit IV

Thermodynamics: Laws of Thermodynamics, Thermodynamic properties- Internal energy, Enthalpy, Entropy, Free energy, Exothermic and Endothermic reactions

Unit V

Organic Chemistry: Functional groups, alkanes, alkenes, alkynes, alcohols etc. Type of reactions and mechanism.

Practical: Qualitative and Quantitative analysis

Department of Chemistry
Nanjil Catholic College of Arts & Science
Kaliyakkavilai - 629 153, Tamil Nage

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE KALIYAKKAVILAI

DEPARTMENT OF CHEMISTRY

Bridge Course Report (2019-2020)

The bridge course was conducted for the students for the academic year 2019-2020 on 10-06-2019 to 14-06-2019. The classes were carried out by four sessions and among the four sessions, three sessions are Chemistry (Inorganic, Organic and Physical Chemistry) and one for English. The basic concepts of chemistry were taught by faculties from this department. In the last day of bridge course exams were conducted and the feedback was collected from the students.

Head
Department of Chemistry
Nanjil Catholic College of Arts & Science
Kaliyakkavilai - 629 153, Tamil Nadu.

-	ramme: UG/PG/M.	Phil Semester: ATTENDANCE		1	2	3	4	ENT 5	6	7				Subject: Academic Year: 2019													019 - 2020	-						
T		ATTENDANCE	Date		_	_	-	-	_	-	8					12 1	3 1	4 1	16	17	18	19	20 2	1 22	2 23	2						30		
SI.	Reg. No.	Name of the Student	Date	11	18	25		8		-		205		_		26	+	+							\top	\top			\top				To	tal
lo	riog. Ho.	Name of the Student	Month	7	7	7	8	-	8		8	9		12	9	9	+													357			No. of days	No.
+			Period	5	5	5	5	3	5	5	5	5			15	5	+		3		- 0					I							Present	A
-	T. ASC CHENISTRY			- 1/2		0	_			-					_	_	十	+															Date of the second	
4		JUNITA TIN		quite				300		June	June	Jung	•	Jank.	\~\d	And	+	-	-															
+		SRUTHY S.J.		Sell.	119	4400	100	A MAN	1 -	(H)	14	150		truit.			+		A 160															I
+		SHEETA S.			-		-	NºX		100			`	_ CAUS	Sea.	7	十	1									_							1
+		SANJU JUSTUS		24	300	2018	800	3	1	8-3	35	5 8m	3	Sirie !	المناوع	300	_	0								\perp	_	_						1
+		JIMIN J.K.						1		Thi !	19	\perp	-		4		\top	1								_	_	_	_	1	1	1		4
4	1. BSC CHEMISTRY			L.		L.	_				<u>_</u>		-				\neg						Ц		_	_	1	_	1	+	_			1
+		AMRITHA RA.		A	A CON	SA P	QL.	1 hill	1	MAN	du	6		Alle	AN	do		dry	10	11	1	_	Ш	_	4	_	_		-	+	-	+		\dashv
+		ASHINI 3.R			1 1	1		B	1 3		Ι.			V V V	8			100	3	1		_	Ш	\dashv	_	_	\dashv		\vdash	+	+	+		_
+		MANDHIKA · R		2	Too.	1	7	1	30	and	Br	Au	I.	Alub.	de	Bree!		4	3	1	1	-		\vdash	-	_	\dashv		H	+	+	+		
+		REEMA RAJ K			11	1	1	Charle	+		_	_				1			_	+	1	-		\vdash	\dashv	_			\vdash	+	+	+		_
t	1	RESHMA R.G.		1	1	1	2.3	Rod	4	1				7-18	19	3	100	1		1	+	-	-	$\vdash \vdash$	\dashv			_	\vdash	+	+	+	+	_
Y	BSC CHEMISTRY	A TOTAL CONTRACTOR OF THE STREET		M	0	0x	DA.	Dx.	1-	100	100	-		9	-	0	4	_	-	+	+	-	-	\vdash	\vdash			-	\vdash	-	+	+	+	_
+	Commenter and Commenter of the Commenter	SHALIMA N.D	1 1	800	MA.	100	1960		1.		1	1		***	*	8	\Box	\dashv	_	+	+	+	+	\vdash	\vdash		_	-	\vdash	\vdash	\dashv	+	-	-
+		SRUTHY S-V	<u> </u>	dry.	Sur	34	8	الروا ا	100	D. Y.	32	<u>%</u> &	2	Bry W	37	3/	w/		1 11	1	+	-	+	\vdash	\vdash	_		-		\vdash	-	+	_	-
+		ANUSHA NOL R.A		AM	DO.	MAN	ACC	Salar Salar		M	12	W (%)		Dumpe	N	18%	w 1	-	14/1	-		1	+	\vdash	\vdash		_	-	-	\vdash	-	\dashv	_	_
H		THINTI C		00	13	18	4	1	1	8	O	1 8	=		8		Photo .	-	1	+	-	+	+	-	\vdash	_	-	-	-					_
1		TAFILDA POULOSE · P		1	K	191	10	10		Fel	12	45	5	Esta la	和	M	4)	\vdash			1	1	+	-		-	\vdash	-	+					_
-		CAISHMAN L.J. MAN	2			1		Ne.						N	2		21		-	30	-	-	+	+	-	-	\vdash	-	+	\vdash	\vdash			-
H		LINCY RAJ. R.I.		100	1 90	Lie	1	المالية		Club	di	क्षे बु		Liny	2	1	5				-	+	+	+	-	-	-	+	-	\vdash				_
Î	MSC CHEMISTRY	ka alaha kalada	+	100 M	1.	-1'	4		10.00	61		, AA	-	<u> </u>	. 1	4	1	4	3	+	+	-	+	+	\vdash	-	+	+	+	-				_
-		ATINA-W.S.	-	M	OF	M	1 NA	1000	17	NA	W			Blus	CX.	No.		7	성	4	+	-	+	+	+	-	+	+	+				\vdash	
_		ASHISH WILFRED . P.		4 "				11 .	AV.	1		1		· lue	1	س د	4	14	1	-	5.	-	+	+	+	+	+	+	+	+	-	1	\vdash	_
		ANCY . S.J	4-4	0	02	CY	100	A COM	cit	do	40	di	7	Anut	40	ALC .		\vdash	+	+	+	+	+	+	+	+	+	+	+	+	+	-		_
3		APARNA RAJAN				1.	1	-			1	Ĺ	E.	130	ghal	ر د	3.	\vdash	10	+	+	+	+	+	+	+	+	+	+	+	+	+	\vdash	
17.00	A CONTRACTOR OF THE PROPERTY O	BHALINI .T.		تطيع	Bul	dul	لما	٤	1:2	· del	Sand	94	-	Medin .	7	She	1			-	-	+	+	+	+	+	+	+	+	+	+	+	++-	
ହ	MAC CHEMISTRY	Germany V. Harabarta		11	1					100	1	2	-	100	+	1	M.	20.1	786	200	-	1	+	+	+	+	+	+	5	+	+	+	+	_
		MONISH P. B.L					Š.			A.		1	-1	7000	+	- 8	2	100	1	-	+	+	+	+	+	+	+	+	+	+	+	+	++-	_
	1	PRCHANA S.S.				4.			.4	in t	3	34	-1	- CTONE	+	-		3.4		+	+	+	+	+	+	+	+	+	+	+	+	+	+-	_
		DO INTURE		14		10		4		3	-		-1	-	+	+-	100	-	-	+	+	+	+	+	+	+	+	+	+	+	+	+	+	-
	and the state of t			1							-	+	-1	-	+	+	+	-		+	+	+	+	+	+	+	+	+	-	+	+	+	+	_
	The same of the same	Target Administration				1					1	+	-1	-	+	+	+	-	\vdash	+	+	+	+	+	+	+	+	+	+	+	+	+	+	_
						1				1		-	-1	- 6	+	-	+	-	\vdash	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
	The same of the sa					+	0				1	1	-1		+	-	+	-	\vdash	+	+	+	-	1	-	+	+	+	+	+	+	+	+	_
							1					\perp	_	200 100	+		1	_		A	4	20		4	1	1	\bot	4	_	\perp	+	+	+-	_
-			79	1	,	1	1					1	_	-1	1	9	-	_	\sqcup	lt	A		N		1	1	\perp	1		\perp	_	+		_
-	The second of the second of	Initial	13.77	K	1	N	1	N	1	2	W	V	_	K	180	71	1			The same	1		•											

AD	VANCE	D	LEA	INNE	RS							124321		Signatur
Academic Year : 20					Se	mester	,			S.1V0	Date	Subject	Topic	Qqu.
Class : D	B.Sc	Clar	niStr	7							16-9-19	Food chemistra	Vitamins	to Ores
Subject : Ox	ganic	Clomis	emis	try			6				A. Contract of the Contract of	Guigosad Organi		
											1	Deganic	Mustard gas	A Gun
S. No Armitha/ A Name	4/9/19	2319	19 310	19 9/10	19 21	18/19 16/18/	19		-	4	9-10-19	Jood Chemistry	carbohy dealis	aja.
1 Amritha R.S. 2. Abhaya Rabi	Y X	*	×	*	Y	y		0 0		5.	18/10/19	Organic Chemistry	Wolf kighner reduction	o Cur
4 Ashin: S.R	X X	R Y	9	<u> </u>		- X		البا	E	6	16-10-19	food chamisty	Good laboratories	F
5. Blessy R. K 6 Deepa P. T	k	y y	y	×	× ×				1		ender of	1 A A A		and a second
7. Nandhika. R 8. Pavithra. S	*	<u>a</u>	× ×	*	y.	*				_	300	8 - y - y - y	4 1: 0 Male	
9. Reema Raj k 10. Sajitha Saimon	X X	Y Y	y.	×	¥	ye no				1		2472	Department	ad Chemistry
											-45-1		Nanjil Catholic Coffe Kaliyakkavilai - 62	ge of Arts & Science
											Carre de			
Staff Incharge	8 P	w		0	W.	758					<u> 1</u>			
	1 o p.	J	7 1		JS/:							34	(A December 1	- 10
									1	+				

Academic Year: 2019-2020 (Odd Semester) Class : I M. Sc clomistry

Subject : Organic Clemistry - I : Inorganic Clemistry - I

: physical clemistry - I

· Advanced dopics in Chemistry - 7

S-No	Name	119	1.9	11	111	9,0	1	19 119
-		18/8/	30/9/	40191	Allor	12/10/	18/10/	19 110119
1.	Ashish Wilfred.p	¥	Y	~	a	a	×	¥
2	James . J	*	¥		4	4	4	y
3	Jersin Day . 7	*	*	V	4	y 0	a	X
4	vineeth G.R	*	a	4	y		¥	þ
-5	Agastra D. S	y	×	x	×	×	×	5 0
6	Dishya M.C	¥	x	4	a	x	×	×
	Aaeish Gip	×	¥	y	*	¥	¥	y
8	Akshaya S.A	*	x	a	4	*	*	a
	12.2							
-					or self to		95	
			3					
+		++	-	+	+			
1			0		14 14	And	Ces di	1 280
1	Staff Incharge	8	8	C	ek 1	1	les d	7

72													73
	A	DVAN	CED	Le	ARN	VERS						Topic	Signatur
Academic Year		2019 -	2020	(8.	ven	gem &	ster)	and the same of the	5.100	Date	Subject	A CONTRACTOR OF THE CONTRACTOR	di.
		JN	1.Sc	Clemi	Stry		-		1	6.01.2020	Physical Chemitry	Achiedinger conve egn	ant.
Subject		Orga	nic	Clemi	stry	-1				22.1.202	Advanced Topics	,) Peccent	8
	e,	phys.	ganic	Clemis	aistr _i Stru	1 - 11	1 8				O - march chair	USERA	100
		Adva	ncea	Порі	cs i	Clem	istry.	Ũ	3	30 / 1202	o pagenac	Grass rade quelogs	of
No NAME	1,00	020 125	30 30	020 07	۰	ne vie			1	u 112 dod	o Physical Chamistry	HMO of ethylene	\$
	6/11.	22/1/20	Solik	P/5/203	ulzh	20/2/20	Table 1		D	. [1. Va. wo	1	2 The Decision Free	OPK.
1. Ajina. W 2. Achash Justin	*	×	<u> </u>	Y	×	× .	- med		6.	20.2.20	20 Advanced lopics	7 Top-lies Decision Free	ME
3 Anuja Roy	*	X	× ×	y	Y Y	×			-	+			CONTRACTOR OF THE PARTY AND ADDRESS OF THE PARTY.
A Aparna	*	+	*	X	a	*							
5 Jyoth:	*	*	Y	4	*	a							
6 Ashish wilfred.p. 7 Agastra. D.s	* *	4	X	A X	Y.	X Y	-			10.00			6 6
8 Akshaya S.A	¥	×	9	,	y.	у.	16.7 9					H	end
9 Anu Chitra - D	¥	*	¥_	×	y .	Y.		-				Department Catholic Col	cent Chemistry Length in Ling & Scient Length in Ling & Scient Long 110, Lamit Mark
to Shalin: T	У.	9	*	×	γ_	*		of a de-				Yangarana	yre 153, famil Nadi
								A. T.	4				
Staff Incharge	4	cede	8	as		Oth		AND THE RESERVE OF THE PARTY OF			,		
	·					-				,			
									4				
													The second second second second

Nanjil Catholic College of Arts and Science Department of Computer Science Kaliyakkavilai



BRIDGE COURSE 2019-2020

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE KALIYAKKAVILAI

DEPARTMENT OF COMPUTER SCIENCE

BRIDGE COURSE

BRIDGE COURSE SYLLABUS

Day 1:

2019-2020

Introduction to Computer Science: Definition-Characteristics of Computers- Evolution of Computers-Generations of Computers.

Day 2:

Classifications of computers - Applications of Computers. Computer Hardware and Software: System Software-Application Software

Day 3:

Number System-Conversion Between Number Bases: Binary- Decimal-Octal-Hexadecimal-BCD-ASCII. Logic Gates: AND-OR-NOT-NAND-NOR-XOR.

Day 4:

Input Devices: Types of Input Devices-OCR-OMR-MICR-Barcode Reader. Output Devices: Types of output devices-Printers-Monitors-Projectors.

Day 5:

Computer Architecture: Central Processing Unit-ALU- Registers-Control Unit. Memory Unit: Main Memory Unit-Ram-Rom. Secondary Storage Devices: Magnetic Tape-Magnetic Disk-Optical Disk.

Lab Exercises:

- 1. To prepare a word document and to perform saving copying files, deleting files, renaming files using MS Word
- 2. To prepare ID card & Calendar Using MS Word.
- 3. To prepare a leave letter and Bio-Data using MS word.

4. Browsing, searching for document using Search Engines

Head, Department of Computer Reionna Nanil Calcher Computer Reionna Nanil Calcher Computer Reionna

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE KALIYAKKAVILAI

DEPARTMENT OF COMPUTER SCIENCE

BRIDGE COURSE

TIME TABLE 2019-2020

Day/Hour	I	П	m	IV
Day 1	VRC	Computer Lab	AMD	English
Day 2	English	KCA	Computer Lab	PJV
Day 3	DBS	Computer Lab	LTR	English
Day 4	VSM	Computer Lab	VRC	English
Day 5	AMD	KCA	Test & Feedback	English



Head, Department of Computer Science Nanjil Cotholic College of Erfe I Nedumcoda, Katiyakkasının varirinin

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE KALIYAKKAVILAI

DEPARTMENT OF COMPUTER SCIENCE

BRIDGE COURSE 2019-2020

"Education is the most powerful weapon which you can use to change the world."

The bridge course for the academic year 2019-2020 was conducted from 10th June 2019 to 15th June 2019. The session started with a welcome address given by Mr. K.C. Abhilash Sam Paulstin, Head Department of Computer Science following which there was the "Faculty Perspective", where he continued to introduce the various teachers who are going to be handling the various subjects for the 47 fresh faces in the Computer Science department.

An introductory session was given by Mrs. V. Reena Catherine. Importance was given to give the basics of Computer Science so that the students from the Biology group can get a clear cut idea about the subject. Student friendly lab sessions were conducted in the UG lab as most of the students were using computers for the first time. Faculty members from the Department of Computer Science handled various sessions and they have successfully completed the bridge course before the commencement of the main course.

All the students gave a positive feedback on the bridge course and especially the lab sessions were highly appreciated.

The staff members were appreciated well by the management for their dedicated service.

Reported by: Mrs. Reena Catherine V.

Pena Catture

Head, Department of Computer Science
Lago Continuis College of Arts & Science
10, Navyakkavillei - C29 15.3

NANJIL CATHOLIC COLLEGE OF ARTS & SCIENCE KALIAKKAVILAI

DEPARTMENT OF COMPUTER SCIENCE

BRIDGE COURSE 2019-2020

Answer all Question	s:				Date: 14.0	06.2019
1. Notebook PCs fall into	a category of de	vices cal	led			
a) mobile computers		b) des	ktop computer	rs		
c) hybrid computers		d) tab	ulators			
2.A hard disk is divided i	nto tracks, which	are furt	her subdivided	into		
a) clusters b)	sectors	c) vec	tors	d) heads		
3. Storage element for a s	tatic RAM is					
a) diode b)	resistor	c) cap	acitor	d) flip-flop		
4. Mechanical devices that	at make-up comp	uter are	called			
a) software b)	hardware	c) net	ware	d) groupware		
5. Personal computers are	also called					
a) micro computer	b) analog co	mputer	c) mainframe	e computer	d) super com	puter
6.Control unit of compute	er is					
a) general-purpose	b) special-pu	urpose	c) multi-purp	oose	d) one-purpo	se
7. Minicomputer was first	released in					
a) 1960s	b) 1970s		c) 1980s		d) 1990s	
8. Digital computers are c	alled processing	data beca	ause they work	by		
a) numbers	b) symbols		c) letters		d) processors	3
9.MRI, CT-scan, Ultrasor	und devices are e	xamples	of use of comp	puter in		
a) science	b) education		c) business		d) stock-exch	nange
10.Term 'program' is refe	rs to any piece of	ſ				
a) software	b) hardware		c) netware		d) groupware	2
11.Electronic device which	ch processes data	and con	vert it into info	ormation that is u	useful to peop	le
is called						
a) computer	b) smart pho	one	c) calculator		d) printer	
12.Notebook computers a	ire also known as	3				
a) super computers		b) lap	top computers			
c) mini computers		d) ana	log computers			
Computers that can open	perate on alternat		_	-		
a) hybrid computers		b) ana	log computers	_		
 c) notebook compute 			ry computers			
Power of binary syste		values is				
a) 2	b) 10		c) 8		d) 16	
Cumulative addition of		1 + 1 + 1) gives			17.38
a) 1111	b) 111		c) 100	Santuceli heali	d) 1001	1000
16. Number system which			El vid	Author Balling		13
a) binary system	b) decimal sy	ystem	c) octal syste	m	d) quinary sy	vstem

17. Difference between binary coding and binary coded decimal is

	a) binary coding has a decimal format	b) BCD has no decimal format
1	c) binary coding is pure binary	d) BCD is pure binary
	18. Number system which contain 8 different sy	ymbols 0, 1, 2, 3, 4, 5, 6, and 7, is
	a) hexadecimal system	b) binary system
1	c) octal system	d) quinary system
	19. RAM' stands for	,
	a) Random Access Memory	b) Read Access Memory
	c) Read Arithmetic Memory	d) Random Arithmetic Memory
	20. Devices that accepts data from outside com	puter and transfer into CPU are called
	a) input devices	b) digital devices
	c) analogue devices	d) truth table peripherals
	21. Central Processing Unit (CPU) consists of	
	a) control unit	b) arithmetic and logic unit
	c) main store	d) all of above
	22. Devices which are used to receive data from	n central processing unit are classified as
	a) output/input devices	b) digital devices
	c) signaled devices	d) output devices
	23. 'main store' of CPU is also called	
	a) main memory	b) temporary memory
	c) immediate access store	d) both A and C
	24. Type of integrated circuit which consists of	arithmetic unit, control unit and some main store
	is called a	
	a) mega processor	b) micro processor
	c) micro computers	d) mega computers
	25. Visual display unit is an example of	
	a) output device	b) input/output devices
	c) backup devices	d) mediums
	26. Silicon piece with a system circuit on it is to	ermed as
	a) chip	b) circuit
	c) logical gate	d) circuit network
	27. Many tablet PCs have a built-in microphon	e and special software that accepts input from the
	a) user's voice	b) user's finger print
	c) user's foot print	d) keyboard
	28. Binary files are sometimes referred as	
	a) data	b) information
	c) instruction	d) command
	29. 'ROM' stands for	
	a) read only memory	b) random only memory
N M	readily object memory	d) random available memory
7	30. An intermediate between computer handwa	sput and sie the ware is
KALLY	a) destop Nanjil Catholic College of	Mai - b/4 Ide
1,25	c) film ware Nedumcode, Kaliyakka	d) system software
D		
THEE	UFRA	

Nanjil Catholic College of Arts & Science, Kaliyakkavilai

BRIDGE COURSE - Attendance Sheet

B.Sc. Computer Science (2019-2020)

S. No	Name of the Student	10/06/2019	11/06/2019	12/06/2019	13/06/2019	14/06/2019
1	Abi Philip	- /		a	1	1
2	Abijith S	1	1	1	a	1
3	Abilash S	,	a	1	1	1
4	Abinesh R C	1	,	1	1	1
5	Abish A	1	,	1	1	1
6	Abishek S S	1	1	,	a	a
7	Adharsh P	1	1	- /	/ /	· · · · · / ·
8	Ajin S J	1	a	1	1	1
9	Ajith R	1	1	1	. 1	1
10	Akhil A	1	1	1	1	1
11	Akhil P Vijai	1	1	a	1	Q
12	Akshay J J	1		,	1	,
13	Asha V	1		a	1	1
14	Ashika R	1	1	α		11 =
15	Baffin Thomas T					72
16	Bagumitha S		1	1	1	1
17	Biveesh V	1	1	1	1)
18	Christal Jose C	1	a	1	1	1
19	Christon N S	1		1	a	1
20	Cyril Sebastian S	1	1	1	1	a
21	Daniel D S	l	1	1		Mouse
22	Delbin D	1	1	1	Mahill Car	629 156 Way
23	Dhananj Krishna B S	1	a	1	1 Marie Co	Eror Ant & Stiff
24	Doni Tringle J					SFOF ADT 3

S. No	Name of the Student	10/06/2019	11/06/2019	12/06/2019	13/06/2019	14/06/2019
25	Jeshma J	1	1	1	,	1
26	Jeyarathinamathimitha R					
27	Jibisha Y J	1	a	1	1	1
28	Jino R	1	1	,	1	1
29	Joyal Antony G	1	a	1	1	1
30	Lourd Sineha P	1	1	1	1	1
31	Mahesh K	/	1	a	1	a
32	Mervin Kings C M					and the state of t
33	Neha J	·)	1	/	1	1
34	Nithish R	/	/	a	a	1
35	Praveen Kumar K	,	α	a	1	1
36	Preejith P S	1	/	1	1	/
37	Rasith R	1	1	1	1	1
38	Ratheesh R	1	à	1	<i>/</i>	1
39	Sajith Y S)	1	1	1	1
40	Sandeep S Gopal	.1	<i>*</i>	a	α	1
41	Sanjay J S	1	1	1		e a
42	Shibin J S					
43	Shibin S	1	1	a	<i>/</i>	a
44	Sibila S	1	1	1	1	a
45	Sooraj S	1		1	1	1
46	Susmitha A	1	/	1	1	4
47	Vipin V B	1	1	1	1/2/2/2	W. O. Maria
					Kall 62	Sakawa Sella
	Head, Department of Computer Sc Nanjil Catholic College of Arts & S Nedumcode, Kallyakkavilai - 629	cienca			THE COLUMN TO SERVICE WITH THE PARTY OF THE	OF ARTS & SUITE

Nanjil Catholic College of Arts and Science Kaliyakkavilai Internal Quality Assurance Cell (IQAC)

Feedback on Orientation Programme for Freshers

Name:	Soc	loks	hmi		8.
-------	-----	------	-----	--	----

Programme: Bridge Course

Department: Computer Science Batch: 2019-20

Please rate the following parameters on Five point scale

5- Excellent

4- Good

3- Average

2- Satisfactory

1- Poor

SI No	Parameters	5	4	3	2	1
1	Information about profile of the College	/				
2	Effectiveness of the sessions		/			
3	Was the orientation programme clear and easy to understand in terms of					
	i) Academics	~				
	ii) Communication skill		/			
	iii) Placements	1				
	iv) Antiragging	~				
	v) Discipline	1				
	vi) Professional ethics	~				
4	Overall rating of the orientation programme	/				



Head, Department of Computer Science Nanjil Catholic College of Arts & Science Medumcode, Kaliyakkavilai - 629 153

Nanjil Catholic College of Arts and Science Department of Computer Science Kaliyakkavilai



ADVANCE LEARNERS 2019-2020

	anced Learners 80 8019- Claus: T. B. Sc	5/2/2019 Semester I		lace: IB.sc	2-1/8/2019 50 Semester: F
_SL. NO	Student & Name	In est Measures 2 and	SI-NO	Steident 1/2 Dame	A Measures M
1.	Abishek 18 3	1610	1	Abishek 3 3	1. Asurai 5.3
d .	Adharsh P	Ginen more questions	à.	Adhash Paris	of note making
0.3	Soozaj 3	Chink Camoustings in	3.	Soonaj 3	of note making.
A :	Toyal	A sylight of	4	Joyal	A AKAGELA FR
5	Bagumitha	TOTAL OF COMPLETE	15.	Bagumitha	moderal sone 2
3 Mala -	The second of th	Salvakkavijai Kaliyakkavijai Conceller Salvakkavijai Conceller Salvakavijai Conceller Salvakkavijai Co		() () () () () () () () () ()	COMPOSE COMPOSE
	Head, DE	partment of Computer Science notic College of Arts & Science code, Kaliyaktavilai - 629 153		72.1 COD	Kaliyakkavilai
	Nedumo Nedumo	polic Calage of Nas & Sciences Code, Kaliyakkavilai - 629 153		Head a Sares	2 I Jana to agaillo and a graph of the control of t
				Nead, Department of Computer Science Nanjil Catholic College of Arts & Science Nadumcode, Kaliyakkavital - 629 153	- Contractive Parameter
			5220		
	Company of the second s				
J.					

SS2 Solassa II B.sc

Semester: III

class To Bicc

9 Semouter: IX

27/3/2019

	CONTRACTOR	The state of the s	_ =	and the second s	
SI. NO	Stredent's Name	bleasures	ST. NO	Steedent's Name	Medsuresure on 12
1.	Aswini S. 7	P. S. Jahidla 1	1-1-	Aswini S.J	VX adelah
2.44	Jenisha Mij	Guide to propare	121	Jenisha M.J	More questions to s
9.	Nethika N.C	Study materials from Various books.	3039	Nethika W.G.	3 Maloviko 3
4.	Akilas A P	West 1	Azko		A Rubne Roj &
5_	Sona Abraham	cationing 1 a	5	Sona Abraham	5 Stepla Sp
A -	Anya M.A	11/0000	Ь.	Azya M.A	A Sulley to
	A THE SEC.	Mallouidan Lin			A law office E
	Telinostavica =			CAR.J A	
	Head, Department of Computer Science Nenyll Catholic College of Arts & Science Nedumcode, Kallyakkavilai - 629 153	Head, Denastraint of Committee Science Hamil Catholic Costs		Head: Department of Computer Science Nanjil Catholic College of Arts & Science Nedumcods, Kaliyaktavilai - 629 153	Kaliyakkaviizi
		Hanji Catholic College of Arts 2 School Radio Catholic College of Arts 2 School Radio College of Arts 2 School		The state of the s	
				Jesus Science de Scien	Hand, Tipputment of Lamp Manjii Cathoric College of Ai McCollege, Maly Manne
V 13/4					
- m -					
	Land Control of the C				
	THE PROPERTY OF THE PROPERTY O				

SI. NO Student's Name

Anisha xv

Abitha As

Malavika 3.5

Rushma Raj 3

stebila S.p

Rethika G

Sindhu mol R

iclivativella.

Vinantia priya R.A.

and The

Read, Department of Computer Science
Nanjil Catholic College of Arts & Science

Mansures?

r & initial

Post odeign

moderdA pool

A- W. M. A.

Hyzkitavilai - 629 153

2019 - 2020

8/6/2019 85

class : TII B.sc se Mester W SI No Student's Name and Measures 2 The control of Anlcha x.v Abitha 1.5 not making. Encourage to prepare Malarika 5.5 Study materials from various books Ruhma Raj 3 Stebila S.p Rethika Ci Auribin Sindhu mol R Yeuretta paiga R.A. Kaliyakkavulai 629 153 Head, Department of Computer Science parallel training of the Catholic College of Art & Sciencescale 2 Art & Scien

19 683

Flooring the

clo	SS TEO M. SC	Semoster! III	clas	C. TOMUSC	Semester! W
SI.No.	Student's Name	Leasare 1	91.NO	Student's Name	Heasures
	Asha A.S	Encourage to publish	1.	Asha As	1 2444 8
2	Jiney J V	papers in jourch.	2.	Levisor of the	Trained Students by
3	Minisha P. V.	20012 3322		Minisha. PV	mun sa am projes
4	Rahul Prakash H M	West-book of	4.	Rapul Prakash H M	The Bullion S. T.
5	Abisha & V	1.05-13-N	5.	Abisha S V	A Saplin O
		R Analogy			
	Head, Department of Computer Science Nanjil Catholic College of Arts & Science Nedumcode, Kaliyakkavilai - 629 153	IN COMPUTE CO.		Head, Department of Computer Science Nanjil Catholic College of Arts & Science Redumcode, Kaliyakkavilai - 629 153	WAS DEPARTMENT OF THE PROPERTY
	Nanjil Catholic College of Arts & Science College of Arts & Science 1 Andrew 10 1 Andrew 10	Realization of the control of the co		TENTREMENTAL PLANTS	TO TOTAL STATE OF THE PARTY OF
					Feed, Department of Computer Science Manjil Catholic College of Arts & S 9 Sedemant of Authorities Feed
					103

Nanjil Catholic College of Arts and Science Department of Computer Science Kaliyakkavilai



CARRIER GUIDANCE 2019-2020

rogi	ramme: UG/PG/N	M.Phil Semester:		Cia				5		7	8	SCIENCE.	- 000	ject:	40	40		e 40	147	40	10	20 2	1 00	22	124	26	20	27	20 2	9 30			
		ATTENDANCE		1	2	3	4	-	-	-		9	10	11	-	\rightarrow	14 1	5 10	11/	10	10	20 2	1 22	20	20	20	20	21	20 1	9 00	-	To	tal
			Date	11	18	29	1				19	05	12	19	26			-	-			-	+	-	+	-			+	+	100		No. of c
61.	Reg. No.	Name of the Student	Month	7	7	7	8	8	-	8	8	9	9	0,	9				-					+	-	-			-	+	No.	or days esent	Abse
10		THE RESERVE TO THE	Period	1	-	15	5	5	5	5	5	5	25	15	5									-	-	-				+			
	0.0	(D)		24	01	k.	Bot	BA	1	84	Ry	Qu.	10. 1	Buy	8	But.			Π											1	-		-
Н	7-BSC CIMP. SCIEN	J Johns		440	lines	with	140	400		Set	Dely John	Jest Jest	- Just	12	the	14			Ш						-	-	-			+	+		-
\forall		Joyal-V		NUZ	17	Jus-	1967	40											Ш						-	+	-			+	-	-	-
		Ditto.D.B				-		1						100		1			Ш				_		1	-	-			+	+		-
H		Jayal Antony . 9						pries.					Sec.						Ш						+	-		-		+	-	_	-
T		Togal Calling of																	-				-	+	+	-	-	-		+	+	-1100	-
	C. BSC COMP SCIEN						1	_									-	-	-	-			-	-	+	-	-	-		-	-	-	1
T		SENISHO - M.7		Indle	July	Serve	المراجعة الم	Gertil	1	jeally	Turk	Junta Junta Land	Jeniga	Jane Care	8		-	-	+	-			-	-	+	+	+	-		-	-	-	
		SOME ABREHEM		DAY	100	(B)	de	(3)	3.	WX	100 0	Des	Charles	de	100		-	-	Н	-			-	-	+	+	+	-			1		
		SHYNI S.		Japa	2	SA	مجملا	Book	0	BA	the same	ARM .	Dupit	24	319		-	-	+	-		H	+	+	+	+	+	+			+	-	
		ASWANI RAJ . S.P			L.		110	. Ilee		Laki	. Note	1.1.40	1 -18:	- 10	1.16			-	+	-	-		-	+	+	-	+	-			+	-	1
		ADCHAVA - A		HUY	MA	J.	WH	ALLY.		Heiry	100	Brigan	podays.	Oppos			-	-	-	-	-		-	-	+	+	+	+	-				
		ASWINI S.J.		Jun-	1	Lu	- Jun	300	1.5	du	de	4	Au	*	1		-	-	-	-			-		+	+		+	-		-	-	
1	IL BSC COMP SCHO					-	10	-1.		-14	افد د	-100	Mourho	North Market			-	-	+	+	-			+	+	-	+	+			-		
1		ANISHA X.V		Anich	Brist	Ad	المنظورة المنظورة المنظورة	Acide	-	Ante Labor	Achil	Price	Arbita	Male	No.		-	-	+	+	-			-	+	+	+				-		
1		STEBLIA . S.P.		3100	order	atch	2/2/3	1	ď.,	70		ale de la constante de la cons	Materia	- GV	00			-	+	+					+	+		1					
1		MALAVIKA : 15		Chap	and !	470	Sect.	راللوا		0.1	1	and it	Sujil	G.	84				-	+	+				+	-	1	-	-	=			
1		SUTITHER 3		SUB	544	Sug	SHE!	Sor	-	Su	100	Sul.	Vany	19	10				-	+					+	+	1		-				
9	HIS COMP SCIEN	Massin Shoh M'B		Na	Na	No.	N.	Ja.		JAA	20	Sur.	dita		426				-					-		1		+	1				100
-		Attion R		art.	CHELL !	Qui.	All	COL	1	Auri	450 P	DIF	CARDON .	1/5	M		\vdash		-	+	+	-		-	-		+	+	+				
		Anesten AS		Aur	tour	Andre	dend	Aru	1	37		Par	Ox	1	1			-	-	+	+	+		-					-				
		Abimal . WI		Phos	A	00	de	The state of the s	- 1	AV	A	nd	- NA		n			-	-	+	-	-			+		1						
L		Mitaya.M		Jak.	hue:	AR	allo-	Ar.		The same	the	ne		100	W			+	+	+	+	+				1	+	+					
0		9			\dashv	_						-	-	18																			
71	MAC CHIP SCIP	ASHO: As	-	Na.	De	Do	I	M	7	Mc	de	Mar	- HAY	10	1	1																	
-		JINCY T.W	1	DA	hel	14	JULY TOWN	inet	11	104	Dell'	They	1104	West	this	d																	
-		Rehu Prekesh H-M	,	7 1	-	07	7	-	1	4	9/1	-	-	100	1																		
_		KARUI PRAKASH N-M MINISHA P		de	156h	, Marie	NING!	nda.	*	UM.	ust	Undario	Line	util	20	-			1														
		MINISHE P	-	2	2	-	100			7	1-	-	12		1																		
(iii	BSC Indoay	Genika GS																												1			
417	BSC Zoology	Copi																										2	9	1	1	1	-
																										1			He	ad	win'	-	
								1																1	1		1	Dept	rimer	(die	19585	Nadu Nadu	
				-	-			-	-												1	A	2			IN	anii C	atho	CCC S	29 153	, Tamis	Maga	

Language Lab Entry Register. 16 / 2019 - 2020

Language 200 May 13/24.	
46 / do19 - do20	Language Lab Entry Register 17
S No Name of the Student Class Date Time in Time out Sign Haff-in-Chap	0600 - 9100
6. Fabina Burges. H. F. II PA English (A) 24/10/19 10:15 11:15 7-10-10-10	Jusmitha A 1. Dectar 2000 (115 10:15 cusmi
7. Delbin Vincent. V. L III BA English 24/10/19 10:15 11:15 Date	1.0 Soja Merin 11 V 11. Bsclby Ha) 3/02/800 8:00 9:00 gambia
8 Esther-c 1118-45724/10/19 10'cr 11'ir Esther	Ag Abisha Mol. R.P 11 11 11 11 Alicha
9 J. J. Abinaya. 511 B A. English 24/10/19 10:15 11:15 Aug	Tenisha. J 11 11 11 11 11 11
10. M. Abila MBA English exterting 10:15 11:15 Abile	19 Pavilhra 3.P " " " Vaitha
11 sugitha - 2 man English (A) 24/10/2019 (0:15 11:15 selle.	44 Adarsha Sam " " " " Bata.
12. R. Flori Pringa In BA English Wood 10 19 10:15 11:15 H.R.	45 Areesh. Will
12) Donslin . 2 D-an Egitholog (19/19 10 15 11:15 Soulies	16 Angelokudha 7 7 7 9
6 14 Anto Jayabal J.P DIBAEONING 25/10/19 10:15 11:15 dets.	A Narchylamie n n n n alesty
15 Ashif Lousain: M BBD 6ng 1A 05 / 10/19 10:15 11:15 All	18 16 theest known n n n n
16 J. Dichson Ray IR BA sing (A.) 25/10/19 10:15 11:15 244	49. Ajin 11 11 11
17 Tesincy Raj. J 11.134. Frag (A) 25/10/19/10:15 11:15	50 Jalah J.L 11 17 11 11 Aug.
18 Jipiha D.V. III BA-Fingla 25/10/19 10:15 11:15 Jipiha	51. Arus kumar K I BA English A, 1012 Leve 8 00 9 00 anstaring
19 Dange Englin WBA Englas as leg 10 11 11 11 11 Chyslage	52. Alen Leo. L. RIBA English A 10/2/2020 "
20 Tenisha . M. Torrest Pro (1) 25 helia 10 15 11 15 Charles	52 (Subject of M
21 Jothi k 1 BO E00 (1) 25/10/19 10-15 11:15 \$ 15th	54 Abhiran UR " " Madel
22 Paaskkilla A.J. III. RA Figla) 25/10/19 10 15 11 15 8	55 Gokul J Nain " " " "
23. SL Neetha DBA ENA) 25/10/19 10:15 11:15 North	56 Y.S. Andrew Struvart " " " Arichem
O. P. April DEA 579(A) Ostolia 1015 11-15 AP.	57 Gubits p. Jose " " "
85 Junil (al J DEA Loyle) 25/10/19 10-15 am 11 15 am The	58 John Baniyan " " " " " " " " " " " " " " " " " " "
ab old object wild forth delolig 10.15 an 11.15 an A	Plan.
27 Prajesh 7B IP BA EnglA) 25/10/19 10:15 11:15 Prajesh	60. Sauthiv "
28 D.R. Abinesh III RAEngl 25/10/19 10:15 11:15 dhinch	bl. Densily - A " " Dealy
29 Abiphilip I.B.S.c(L.) 30 01/20 9:13 10:15 ALA	ba stebi 8 R " " " " " dub R.
30 Shan 73 I 85c (, 1) 30 lol 20 9 15 10 15	63 Pratto I ba Bs " " " " " " " " " " " " " " " " " "
31. Akhl P vyai IBsc(CS) 30/120 9 15 10:15 Akhl	64. Cincy Hol P
(3) Hillard () - (D)	65 Remica Xavier x.m. " Gmay.
33 Biveest. V I. Busc (c.s) 30/1/20 9.15 10.15 Biveethe Del	66 Alhira RS " " " Alhi
TOURS HANDING TO THE SCIENCE AND A TOUR COMMENT	67 Battle D.T. " " Balt
35 duth & 1850 (cs) 35/01/2020 9:15 10:15 duth	(2. 12.19.11
. 36 Socral 8 (CS) 30 01 2020 9:15 10:15 Socral	69 Page Remarks " " " madan
	70. Sanika . S " " " Caille
6 38. Vipinus P.BSC(cs) " Vipinus	TI. Ahisha k. Josh "" "" "
39 Stipple 47 PBSc (Ce) 30-1-2020 915 1015 (Ch)	Ababa
40 Ashaw Pasc(cs) , 9.15 10.15 My	73) Aksha. S.A " " " "

Language Lab Inday register

48		2,3,4		ectivity of		10	50.10	$\mathcal{O}_{\mathcal{A}}$	49
S No Name of the Stude		adolg - adold Time In Time o	ut Sign Statt	SNO N	one of the Student	class	2019-2020 Dobe Time in	Timeaut	dign
			A avr	5.00	Akshay. J.J	J. Bre C.S	11/2/20 9:15	10:12	Mobile
74 J Janu Sherin			P. R. Hama Pri 19	11-	Joyaliv	D B 20 C.	11/8/00 0:12	10.15	A
75 P.R. Hema Priya				19-	Ajith_9		11/02/20 9:15		Olar C
76 Alfiya I	11	19 8-1	116rys	13.	- ,		S 11/02/20 9.1		Raslth
77 Alfiya Beevi.			11 m	14	Joseph Antony G	Jacaca	u 02 20 9.15		June
78 Plvinc		t- n	6.+	15/10	Jino R	_ 5 8 6	S 11/08/80 9-19		fines
79 Shifana		11 11	(hijan)	16	Nidheesh.R	_	5 11)02/20 9		Nithousha
80 Anuja As	11 11]]]]	united is	17.	Adharsh. P		5 11/02/20 9	_	Advaran?
81 Angel Y. H	0 1	11		18.				11 11	Absheas
8à Bincy y	1) 1)	1) 1)	Rincy	19.	Abishek-38			, 1/	Biveash V
83 Mary Sherly 1		U N	Marychosty	20	Bivee sh.V		"		AP.
84 Ashika K.P	ת ת	у ч	Dela	21	AbinoshRCLL				Bara
85 Anushka-V),) 9	1)))	Anushka	_22	Christal Jose				Balleckins.
_86 obisha-K	•1 1/		dbisha	23	Pravee'n kum				Makesh 1c
· ·	tı tı		Anishka	24/	Mahesh K		2.5 11/02/2020		tt.
88 Sasanya Jayan	J '' "		Saran	25	Aniketh M				
89 Renosha. R		· · · · · · · · · · · · · · · · · · ·	Huln k	26	Delbin D (LLB-53)				11 // 1
90 saesena s.B		1/ 1/	Sharety & B	27	Abilash & CL	B-32) I Bsc	C 11/02/2020	9:15 10:15	
91 Sabitha S.V		n n	St.L-	2.8	Susmitha A (LL	.В-41) I ·B&	CS Noalaoao	9:15 10 15	Simol - O
	JI/J		Daisla	89.	Bo Sincha 9 (1)	3-40) 1 Bs	CCS 11/2/20	9.15 10.15	Fichan
./	1))1		aith.	30.	Archana XI	-42) 1 Bsc	. c. 8 11/2180	9.13 10:15	
•	L, ,		Analo	31.	Bagumitha-5	' -43) J. B.	Sc. Com-Sci 112	9 20 9.18	10.15 R. Ashie
95 c. Janisha ka	ng "	11 /1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3a. \	R. Ashika	I B.S	c Com Si 11/2	120 9.15	
96. Archana M	11 7	" "	Kowlander	3 3.	J. Jeshma		c Com Su 11/8		
			<u> </u>		Neha. T	J . GS	c (om. 8ci 11)	1 9.15	
1. Daniel D.S (LLB-1)	J. B.S.C.C.S. 11/2/2020	9.30 10.15	Obro -	95	Ashaw	V Bsc	com Sci II	1 20 4.15	10:15 911
2. Christon. N.S (LL	B-2) IBS(.(.s	11/200 9:15 10:15		361740	P. S. Preejith (LL	B51) I Bsc	= (c.s) 1 2	12020 9-15	10:15 Spin
3 Abuh A P	B Sc (& 11/2/200	9:15 10:1		37	Vipin V. B(LLB	52) Y B3	CC.8 11/0	2/2020 4.15	
4 (Lestleugen Bro P.7	IRSC - loop so 11/2/20	A0 9 15 10 1	- Neighbor Co	7 38	1 300raj. S (L	(B) 23) (1) C	3ss C3 11/0	2/2020 9:15	- 10:15 Seorge
5. Cymilsonstian Q	B.St. Comp. St 11/2/2	000 9:15 10:15	Salar	29	Rostresh CH	-B 57) I	BSC CS 1110	12020 9 15	10:15 Rasker
			Market 1	40	S-Abijith	<u>(</u>)	.B.sc (c·s) 116	2 12020 4-1	5 1015 A
1. Sanjay J. 8 J.	3.9c Comp- Si 11	alao 9:15 10:15	School States		•				-0
8 Scho J.Strali	2. Ac como - 80 110	19- 915-10:15	S Chall		Daniel DS (LL)	3-1) -2		2 2020 915	
9. Sajith II	Be Comp. Sin 11/2	190 9:15 10:15	de de la constante de la const	y.	Chaston. N.S	(LLB-2)	I.BSC.C.S 12	2/2020 9.	15 10·15 Clark
10 Archil Prigar TI	Bec Camp Sie u/2	120 9:15 10:1	5 Collected.	3,	Dhanan krishn	a-B-5	IBSC-C-5 121	2/3020 91	15 10:15 Man
<i>i</i>			The state of the s	4,1	Abi philip	1	[" B. 3 ((cs) 12)	2/2020 "	" "
					De la			10 to	

- 55

2019 - 2020

<u>४०१५ - २०३०</u>		2000		
18/5	5. No Name of the Studen	ot class Date Ti	me in Time ou	t Bignature
21 Alilash 7 Bec Comparter Science 9:15 10:15 Abitash;	Neethu Mols	IBA Engla) elle 2020 0		Deathumef-9
	. Remil Rejin Rani R	IT BA fing (A) 8 / 12 / 2020	9:15 10:15	R. Domil
Staff inchange	3 Ramya.R	TBA Englas 8/12/200. 9	15 10:15	RanyaR
	4. Sanika. 3	1 BA fro W 8/12/2000 9	1 15 10 15	3
43/200	3. Shalini Y	1 BA Engl 8 (12/2000 9	1:15 10:15	dela
The state of the s	6. Santhiya. D	I BA Englas 8/12/2000 9	15 10:15	sarthing
The state of the s	7 Summed C.S	P COSELIS (AP) ABIL	11.01 51.12	guni
On S. Surf Jenj	& Shimi J	1 BA Fig (A) 8 /12/2020 9.	15 10.15	Shini
Head /	q. Delphin B.P.	II BA £19(A) 8-12-2010 9	IF 10 15	De []
Department of English Nanji Catholic College of Arts & Science	10. Devika C		-15 10:15	der.
Kaliyakkavilał 629 153, Tamil Nadu.	11 Brimiya B	JIBA Eng(A) 8/18/20 9.	15 10:15	Birit
	12. Dhanya.D	II.BA Eng A 8/12/2020 9.	:15 10:15	Days
	13. Anchu S	I BALOGAZ 8/12/2000 9	15 10 15	Anches,
	14 Afselin (H	II BACAJA) 8/12/2020 9	15 10:15	Afel.
	15 Tenitta Stari R	II BA Eng AD 8/12/2020 9;	15 10:15	d Hall R
	16. Anju A	TBA By AD 8/12/2000 9.		Q. Poin
	17. Arabel Jora. R	IB.A Ergh 8161 dodo 9:	15 10:15	A. and todars.
	18 Aswini . R.S	5 B A Englas 8 12 20 20 9:	15 10:15	Duini
	19 Aswini J	IIB A Engra 8/12/2020 9	15 (0:15	And I
	ao Aswothy AJ	IBAETGUN 8 [12]3020 9:		Arhlina
	al Ashun T	TIBARAJEN 8/19/2000 9		
	- da. Jonisha Cr	[BRENGA) 8/12/2020 9	15 10.15	Jonisha G
	R3 Jenisha C	II BALINA 2 1: 1-020 9	:15 10:15	Jennac
	24 Jeba Devila-DP	I BAEIGAL 8 12 2020 9:	15 10:15	To the
	25 Greeshma RP	I BAEMA2 8 12/2020 9	:15 10:15	tetin
	R6 tebina t	[RADINAZ B [12 2020 9:	15 10:15	Ligh
	27 Kasiyal ·G	IBA Ergh 8 12 2020 9:		
	28 Prathy S:B	118AS92, 8/12/2020 9.1	15 10.15	Frallys B
	29 Jenieha. J	DBACAR Elizhono 9.1		
Average August A	30. Vinitha E.P	11 BA Eng 1 8 12 2000 9.1		Vinitha Vinitha v.m.
	31. Vinitha. V.M	MBA Enga, 8/12/2020 9.15		
Wilder William	32. Sunabha.s	PBA8948/12/2020 9.		Bushing .
	33 Abiraiss	5 040mg/ 8/11/2020 9		Acklin Abileybil
	34 Acklin Abilash A		12 10 15	
	,35 Adrenyass	5 17 Cay /2 8/12/2020 9	15 10 15	Addy

Career Cruidance

rar	mme: UG/PG/M.I	Phil Semester:		LIA			1					100	TION Sub			1.	145	- 40	14-1	0	0 0	0 0	h-2	00	1	105	00	[c=	001	2015	2019-2	120
	-	ATTENDANCE		1	2	3	4	5	6	-	8	9	10	11	12 1	3 14	15	16	17 1	8 1	9 2	U 21	122	23	24	25	26	27	28	29 30		
Т	Light Control		Date	11	18	25	4	8	15		99	05	12	19	26	9			$\sqcup \bot$,						$ldsymbol{ld}}}}}}}}}$		\sqcup	\sqcup	\bot	То	tal
	Reg. No.	Name of the Student	Month	\ <u></u>	1-	٦	8_	8			8	9	9	_	9	2	100	<u>c.</u>		-							2.74	1 1			No. of days	
			Period	5	5	5	5	5	5	5	5	5	5	51	5	3											$oxedsymbol{oxed}$	$oxed{L}$	Ш		Present	Ab
_			1. 5.,	-	广	ŕ						1									T								\Box			
ન	BSC PHYSICALEDO			-	-	├								++	\dashv	+	+	\vdash			\top	\top	\top				Г	\Box				- 1
		SUTIN .S		.18	1190	10	1		F		M	al de	bol The	n-les	X #	-	\vdash	\top	\vdash	\neg	\top		1						\Box			
_		RESHMI		1	To the second	1	dum	Sup	5	here!	ohum	ships	Shipud	Yes P		+	\vdash		\vdash	\neg	\top	\top	1									
	21	SHYMSHA MERLIN	<u> </u>	July	84	94	Dr.	1200	-	2 1 (21.1	State	SWIM	Ship	79	+	\vdash	1		\neg	\top						Г			-		or some
L		RAVINSTON - R		. 6	م شرو	رمور	يعزين	الغريرة	7	المتديد	2 المال	ماميي	134	JUL W	العظن	+	\vdash			\top	+	\top	\top									
L		SUBIN S.B		500	مرابيو	500	200	52		25/ 6	12	500	Subje	500	"	+	\vdash	+		+	+								П			
G	Bec PHYSICAL FOU				-	\vdash	-			\dashv				++	_	+	\vdash			+	\top	十	\top									
L		ANGELO PAUL AS		4.3	dah	1 2 34	ente	deste	73	طفوغ	Cabe	tostra	3910	tout ?	ما	+	\vdash	\vdash		+	+	\top	\dagger	T			Г		\Box	\neg		
L		JESHOLIN SHALINI.	Μ	3678	O HA	740	900	Buller Buller				Parks.	South Mark	DiA 1	77.8	+	\vdash	\vdash		+	\top		\top						\Box			
L		PAVITH RA S.P		Pod	المده	2	Par	المرابع	- 4	37/ 0	V/	100	(or	W/13	+	+	\vdash	\vdash	-	_	+	+	T				Г					
L		SOJA MERLIN A.V		1	34	9	8-5	38	-	\dashv	\dashv	Value		\vdash	\dashv	+			-	+	+	\top	\top									
Ļ	*	MAHESH R.			-	-	\vdash	-	-	-	P.	ACT OF		\vdash	+	+	\vdash	\vdash	-	_	+	+	\vdash	\vdash	\vdash	\top						1
6	II. BISC PHUSICAL POL			Lin	. 10	.n	10	40		30	10	-	48	-RO -	15	+	-	\vdash		+	+	+	\dagger	\vdash								
L		ASWIN		9	TO .	P	70	15			2	1	Many	1	X	+	-	\vdash		+	+	+	+	\vdash		\vdash		T	- 8%			
		MANJU		120	1/27	1	MEY	May	4	20		Mak.	Mook	CO'A N	7	+-	\vdash			+	+	+	+	\vdash								
_		GOKUL		_	-	+-	10.0	111		Allas	414	41 100	Athina	LASA	11.	-	-			_	+	+						\vdash				
L		ATHIRA		ALL	+ #	: AA.	400	Ash	-	Arm	Her.	Athles	Afford	- ATALY I	grui.	+	-			\dashv	+	+		79								
L		LIBERTON			\vdash	_	-	-		\dashv	_	1876	-	+	_	+				\vdash	+	+	+		_		\vdash			$\neg \vdash$		
L		AJITH			_			<u> </u>	\vdash	-	-		-	++		+	\vdash	1		+	+	+		\vdash	\vdash					$\neg \vdash$		
L		RAKESH KRISHNA			<u> </u>	_	-	<u> </u>					- 1	+	+	+	-	+-		_	+	+	+	\vdash			\vdash	\vdash		\neg		
L					_	_	-							+	+	+		-	\vdash		+	+	+	\vdash		\vdash			\vdash	\sqcap	7 9 9	
L	W					_				_		10,712	- 100 A	+	+	+	1			+	+	+	+	\vdash	1			\vdash	\vdash	\Box		
L										_		1	100	\vdash	+	+-	╁	+		+	+	+	+	\vdash			\vdash		\vdash			p. Sec.
L	2.2.				_	_	_			\dashv	_		VINE 1		7	;	+	-	$\vdash \vdash$	+	+	+	+	\vdash	1	\vdash	\vdash	+	\vdash	\sqcap		ates and
L										\perp			155.76	+-	2	-	+	+	\vdash	+	+	+	+	+	\vdash	+	\vdash	+	\vdash	\vdash		
										\perp		120	-	\vdash	+		-	+	\vdash	g -		_	+	1	7	\vdash	\vdash	+	\vdash	\sqcap		A. 27.57
													-	+-	+	+	+	-	-	+		+	+	+	-	\vdash		+	\vdash	\vdash	/	
												224	4		2 -	+	╀	+	\vdash	+	+	+	1	1/	1	+	\vdash	+	1	1	NA.	1
													13.18	+		1	+	+-	\vdash	-	+	70		1/		-	\vdash			4	Head	alist
												135	1078 52	++			-		-	4	+	//	1	// _	\vdash		-	1		1	Head partment of E holic Cullege of I holic Cullege of I karlai 629 153	A15 8
											. 1	TIES	1111			+	-	-	╁┼┼	+	+	+	+	-	-	1	F	U	1000	un Cat	noic Cullege 1153	Tamil
		*				ξ.	,		\neg				E Carr	+	3.	10.1	_		\vdash	-	+	+	-	-	+	-	\vdash	+	NE	Kaliyak	A Hair Das	
			3 1 3 4		The				\neg	\dashv		La				7	\vdash	15	-	_	+	h	1 18	-	-	100	+	7	\vdash	F	14	777
_						-	î.		\dashv	\dashv	-	1		\sqcup		-	_			-	-		20	-17-		-	+	+	+	+		N = -4.
-					-5	3 1	- 10	4 -	-		-		10 建	9				1		\bot		4		14	4		1		\vdash	-	545 Set (8)	Far
_		() () () () () () () () () ()				5 1	34 - 5 3 11	~	\dashv	\dashv	-		1		1	1		ě:	**				_			_	\vdash	1	+	N		
		Initial	-72	8	0		6	1		0	1	#	N	1		ý -	. 4	5213	7.5						1						1.0	

NANJIL CATHOLIC COLLEGE OF A RIS & SCIENCE



Affiliated to Manonmaniam Sundaranar University, Tirunelveli
Accredited by NAAC with 'B' Grade
Approved by UGC Section under 2(f) & 12(B)

Department of Business Administration

Organizes

Guest Lecture

On

"INDIAN FINANCIAL SYSTEM"

On

14/08/2019

At

10.30 am

Resource Person

Mr. S.T. Anand,
Head of the Department,
Department of Management Studies,
Udaya School of Engineering,

Amandivilai

Rev. Fr. M. Eckermens Michael (Secretary & Correspondent)
Dr. A. Meenakshi Sundararajan (Principal)
Dr. M. Babima (HoD, BBA)

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE KALIYAKKAVILAI

DEPARTMENT OF BUSINESS ADMINISTRATION GUEST LECTURE ON INDIAN FINANCIAL SYSTEM

Date : 14-08-2019

Time : 10.30 Am

Programme Schedule

Prayer Song : BBA Students

Welcome Address : Mr. Savio T

III BBA

Chief Guest : Mr. S.T. Anand

Head of the Department

Department of Management Studies

Udaya School of Engineering,

Amandivilai

Felicitation : Rev. Fr. M. Eckermens Michael, Secretary,

NACCAS

Presidential Address: Dr. A. Meenakshisundararajan

Principal

Key note Address : Dr. M. Babima, HOD of BBA

Vote of thanks : Mr. Vivek V K

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE



KALIYAKKAVILAI

Accredited by NAAC with 'B' Grade

Department of Business Administration

GUEST LECTURE REPORT

Date: 14/08/2019

Venue: Seminar Hall

Participants: BBA Students

Time: 10.30 am - 12.15 pm

Guest: Mr. S.T. Anand, Department of Management Studies, Udaya School of Engineering.

A seminar was conducted on 14th of August, 2019 in the Seminar Hall led by Mr. Anand (Udhaya School of Engineering) on the topic "Indian Financial System".

He elaborated and summarized the concept of financial service. He explained the topic about primary and secondary market in financial service. He showed various charts of primary and secondary market. Next, he explained the current financial service with examples. Finally he concluded with good discussion with audience.

Department of Business Administration Nanjil Catholic Coilege of Arts & Science Kaliyakkeviiai - 629 153, Tamii Nadu.









Head

Department of Business Administration
Nanjil Catholic College of Arts & Science
Kaliyakkavijel - 629 153, Tamji Nagu

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE KALIYAKAVILAI

DEPARTMENT OF COMMERCE

BRIDGE COURSE

2019-2020

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE, KALIYAKKAVILAI

Department of Commerce (A1) Bridge Course Syllabus – 2019 - 2020

BASICS OF ACCOUNTING AND MATHEMATICAL SKILLS

S. NO	TOPIC	CONTENTS
1.	Conceptual Frame Work of Financial Accounting	 Important Terminologies (only meanings) Transaction, debit, credit, Assets, Liabilities, Capital, Drawings, Goods, Distinctions between Goods and Assets, Purchases, Sales, Purchase Returns, Sales Returns, Invoice, Stock, Work-in-progress, Inventory, Incomes, Expenses, Creditors, Debtors-Bills of Exchange, Bills Receivable, Bills Payable, Outstanding Expenses, Accrued Incomes, Prepaid Expenses, Income received in Advance, Journal, Journal Entry, Rules for Journal Entry, Subsidiary Books, Journal Proper, Account Carried Down, Brought Down, Carried Forward, Brought Forward, Ledger Accounts.
2.	Introduction to Accountancy	 Definition of Book Keeping and Accountancy Important Terms used in Book Keeping Classification of Accountancy Types of Accounts and its rules Personal Accounts- Real Accounts-Nominal Accounts.
3.	Preparation of Journal Book	 Meaning Journal Book Format of Journal Book Preparation of Journal Book Problems on Journal
4.	Ledger Book	 Meaning of Ledger Book Uses of Ledger Book Format of Ledger Book Preparation of Ledger Book Problems on Ledger Book
5.	Trial Balance	 Meaning of Trial Balance Methods of Trial Balance Preparation of Trial Balance Accounting Equation
6.	Number System	 Natural numbers, Prime numbers, Real numbers Even numbers, Odd numbers Rational numbers, Irrational numbers, Integers Types of Equations with examples Problems with only two variables

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE, KALIYAKKAVILAI DEPARTMENT OF COMMERCE (A1)

BRIDGE COURSE

IB.COM (2019-20)

TIME TABLE

	1	2	3	4
I	JRS	ENGLISH	VV	KL
II	ENGLISH	MS	JRS	VV
III	VV	KL	ENGLISH	MS
IV	ENGLISH	MS	VV	JRS
V	KL	JRS	ENGLISH	MS

Head

Department of Commerce (UG

Nanjil Catholic College of Arts & Science
Kaliyakkavilai - 629 153, Tamil Nadu

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE

KALIYAKKAVILAI

DEPARTMENT OF COMMERCE (A1)

BRIDGE COURSE REPORT (2019-2020)

The Department of Commerce, Nanjil Catholic College of Arts and Science,

Kaliyakkavilai, offered a 30-hour Bridge Course for the First Semester B. Com A1 students of

Batch 2019-2020 from 10-06-2019 to 14-06-2019. This course aims to give the students basic

knowledge about accounting before starting the class on Financial Accounting. 56 students

registered for the programme. Faculty members of the Department of Commerce, Dr.R.Jolly

Rosalind Silva, Mrs. Vincy, Dr.M.Sindhu and Dr. M. Gnana Mukila handled the sessions and

covered the modules. The modules contained 'Basic Accounting', Types of Accounts, and

Preparation of Final Accounts. An examination was held on 14-06-2019, to assess the knowledge

they acquired from the course. The question paper included objective questions from all three

modules. All the students cleared the test. All the students actively participated in the one-week

session and opined that all the sessions were very useful and informative for them. The sessions

helped them to recollect their past accounting knowledge and aided in giving a fundamental idea

about accounting for those students having science background.

Department of Commerce (UG-Nanjil Catholic College of Arts & Science

Kaliyakkavilai - 629 153, Tamil Nadu

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE

KALIYAKKAVILAI

DEPARTMENT OF COMMERCE (A1)

BRIDGE COURSE ATTENDANCE (2019-2020)

SL.	NAME	10-06-2019	11-06-2019	12-06-2019	13-06-2019	14-06-2019
1	ABIN K	1	1	r	a	X
2	ABINA D	a	1	1	a	*
3	ABISHA D	a	a	•	a	<u> </u>
4	ABISHA RAJ R B)	1	9	a	1
5	AISHWARYA S L	1	,		à	/
6	AJIN J	<i>f</i>		^	/	1
7	АЛSH S	1	/	1	/	/
8	AJITH K	,		^	/	^
9	AKHILA C L	,	1	A	/	1
10	AKHIMA LALI S	/	Q	^	/	^
11	AKSHAYA J	(1	^	^	1
12	ALEENA J	/			1	1
13	ANCHITHA S L	/	1		C	(
14	ANISHA D	/	^		(^
15	ANISHA S J	1	Q	A	/	
16	ANUJA R M	Q	1	á	1	
17	ANUPAMA M I	1	1	^	1	C
18	APARNA GIRISH	,		Q	/	
19	ARUL PRIYA A	1	(Q.	1	1
20	ASHA W A	1	C	Q	/	(
21	BHAGYA LEKSHMI R P	r	1	r	Q	^
22	BIBIN JOSE J	^	1	Λ	((
23	DELBHA BLESSY D	/	1	1	^	0
24	EBI JOHN J V	/	^	^		2
25	EMIL KILDAN V	1	1	1	(1
26	EMIMAL V	1	^	1 1	1	1
27	JASMINE SELINA J	/	/	^		(

	S	٨	,	^	,	0
28	JEO JERIN M	4		/	/	9
29	JESIHA J	R		/	/	2
30	JINISHA B	4	/		/	2
31	JOSE SINGH S	<u></u>		<i></i>	<i>r</i>	,
32	KRISHNENDU K	A	/	^	^	/
33	MANIKANDAN		Q	^		,
34	MISMA R S	<i></i>	/		^	,
35	NEETHU V A			<u> </u>	^	ſ
36	NEKHA S	^	r	^	0'	^
37	NITHIN V			^	^	/
38	NITHINA D	a	/		1	
39	PRAISELA REJI R E			^	/	Q
40	RAHUL S J	<u></u>	1	1	<u> </u>	2
41	REMYA M	Q	/	- Q	^	9
42	RESHMA R		a	Γ	ſ	/
43	RIJU R			2	1	
43	SARATH	<u>Q</u>		1	1	^
44	CHANDRAN R U		1	^	Q	
45	SELIN V	^	Q	7	٢	^
46	SHAMILA S		A	^	ſ	/
47	SHELJIN C	^		1	P	^
48	SHERJIN DENISH K	^	1	_	1	1
49	SHERLIN PRABHU A	1	Q	(a	-
50	SIMIN PETER P		^	1	1	^
51	SNEHA A S		1	A	^	^
52	SRUTHY S J	^	,	^	1	^
53	SUKUMAR S	0		Λ	1	
54	SURIYA S J	4	1		,	^
55	VIJAY S	^	1		1	^
56	VIJIN D	^		^	2	1
57	VINCY V	^	^	1	1	
58	VINITH R	^	Q	^)	0
59	VINITHA G	1	1	1	1	2

Nanjil Catnotic College of Ans & Science Kaliyakkavilai - 629 153, Tamil Nade



NANJILCATHOLIC COLLEGE OF ARTS AND SCIENCE, KALIYAKKAVILAI

DEPARTMENT OF COMMERCE (A1)

BRIDGE COURSE 2019-20

BASIC PRINCIPLES OF ACCOUNTING

1.	In Accounting, every transaction hasaspects a)two b)three c)four d)one
2.	Statement of equality between debits and credits isa)book-keeping b) balance sheet c) accounting equation d)accounting
3.	Capital A/c is a A/c. a) Personal b) Real c) Nominal d) None
4.	Cash A/c is a A/c a) Personal b), Real c) Nominal d) None
5.	The principle "Debit the receiver and credit the giver" is related to Personal a/c b) Real a/c c) Nominal a/c d) None
6.	Personal accounts relates to a)assets b)incomes c)persons d)expenses
7.	The system of recording transaction based on dual concept is called a)single account system b)double account system c)single entry system d)double entry system
8.	Identify the accounting equation- a)Capital + Liabilities = Assets b)Capital - Liability = Assets c)Capital + Profit = Asset d)Capital + Drawings = Assets
9.	If wages are paid for construction of business premises A/c is credited and A/c is debited. a) Wages, Cash b) Premises, Cash c) Cash, Wages d) Cash, Premises
10.	"Raju started business with a cash of Rs. 50,000/- The two accounts involved in this transaction area)Raju and business b)Business and cash c)Raju and cash d)Raju and capital
	Purchased goods for cash of Rs. 3000/- The two accounts involved area)purchase and cash b)cash and Rs.3000/- c)purchase and Rs.3000/- d)cannot identified

Department of Commerce (UG Name Campile College of Arts & Science Name Campile College of Arts & Science Name Campile at 1978 and No. 1

	12.	When	goods	are purcha	ased	a	ccount	should be o	debited.	
		a)good		b)purcha)both (a) &		d)none		
	13.	When	goods	are sold _		account :	should	be credited	1	
		a)good				both (a) & (I		d)none		
	14.	Each t	ransac	tion is first	entere	ed in the		_		
						c) trial Bala		d) Balance	sheet	
	15.			ook of entry blec	ómpou	 nd entry c)	closing	entry d) ac	ljusting entry	
	16.									
		a) Dr	awings	s a/c b) pr	oprieto	or's a/c c)/p	urchase	es a/c d) sa	les a/c	
	17.					nsaction give			al entry is	
	18.								is transaction.	
		a) re	al b) r	nominal c)	persor	nal d) none	of thes	9		
	19.							_all expens	es and losses.	
	20.					d) balance debit or cred	dit or b	oth is		
						entry c)eom				
	21.	Journa	ilise the	e following	<u>.</u>					
						n Rs.10,000/				
		1		d furniture d goods fo		sh Rs.2000/ Rs 4500/-	'-			
				_		ina Rs. 4200)/-			
		5. So	ld good	ds Rs.2500,	/-					
22.		If y(x-	1)=z th	en x=						
		a)	y-z		b)	z/y + 1				
		c) _	y(z-1)	d)	z(y-1)				
		e)	1-zy							
23.		If 3x=6	5x-15 th	nen x + 8=					V	
		a)	5		b)	10			El m	
		c) /	11		d)	12		Depart	ment of Const	nerce (UG
		e)	13					Nanill Ca	tholic College of	ALIS & SCIEUCE

- The cost price of a book is Rs.275 and its selling price is Rs. 286.find out the profit or loss?
- 25. A shop keeper purchased 80 kg of rice for Rs.1600 and sold the whole lot at the rate of Rs.22 per kg .what will be his gain percentage?
- 26. The cash price of an invoice is Rs.1800.the cash discount is 10% find the invoice price.
- 27. What is 1/9 of 9?
 - a) 1/9

b) 0

c) 1

d) 2

- e) 3
- 28. Alfred buys an old scooter for Rs. 4700 and spends Rs. 800 on its repairs. If he sells the scooter for Rs. 5800, his gain percent is:
 - $A = 4\frac{4}{7}\%$
 - **B.** $5\frac{5}{11}\%$
 - **C.** 10%
 - **D.** 12%
- 29. Arun purchased 30 kg of wheat at the rate of Rs 11.50 per kg and 20 kg of wheat at the rate of Rs 14.25 per kg. he mixed the two and sold the mixture. Approximately what price per kg should he sell the mixture to make 30% profit? [Bank PO 1999]
 - A) Rs 14.80
- B) Rs 15.40
- C) Rs 15.60
- D) Rs 16.30
- E) Rs 18.20
- 30. A vendor bought toffees at 6 for a rupee. How many for a rupee must he sell to gain 20%?
 - A.3
- B.4
- **C.5**
- **D.6**

Department of Consults
Nanjii Cathelic College of Arts & Science
Kaliyakkavilai - 629 153, Tamii Nadu.

DEPARTMENT OF B. COM (A2) ACADEMIC YEAR 2019-2020 BRIDGE COURSE - SYLLABUS

PERSONALITY DEVELOPMENT

Unit No: I

Meaning of personality - Fundamental characteristics -components — personal values- social and family relationship- skills required.

Unit No: II

What is self-awareness?-Leadership style-Positive thinkers and High Achievers.

Practicing a positive life style.

Unit No: III

Healthy practices - TimeManagement -Types of skills.

Unit No: IV

Change our attitude-Goal Setting. Dress code & Hair code.

Basic Knowledge for Accountancy

Unit No: I

Meaning- scope- features. Accounting Concepts & Conventions.

Classification of accounts- Personal, Real, Nominal.

Unit No: II

Needs - Journal - Ledger.

DI. R. SHOBA RAMI
DEPARTMENT OF COMMERCE
NANJIL CATHOLIC COLLEGE OF
ARTS AND SCIENCE
KALIAKKAVILAI
KANYAKUMARI DISTRICT-629 153

DEPARTMENT OF B.COM(A2) BRIDGE COURSE TIME TABLE 2019-2020

DAY/HOUR	1	2	3	4
Day 1	English Grammar (Eng.Dept)	Commerce (RSR)	Personality Development (UM)	Accountancy (SAJ)
Day 2	EDP (RSR)	English Grammar (Eng.Dept)	Personality Development (UM)	Accountancy (CSR)
Day 3	Statistics (RSR)	Accountancy (SAJ)	Scope of Commerce (CSR)	English Grammar (Eng.Dept)
Day 4	English Grammar (Eng.Dept)	Final Accounts (RSR)	Values (RSR)	Personality Development (UM)
Day 5	Economics (RSR)	Accountancy (SAJ)	English Grammar (Eng.Dept)	Personality Development (CSR)

Dr. R.SHOBA RANI
DEPARTMENT OF COMMERCE
NANUIL CATHOLIC COLLEGE OF
ARTS AND SCIENCE
KAUAKKAVILAI
KANYAKUMARI DISTRICT-629 153

Nanjil Catholic College of Arts & Science Kaliyakkavilai

Report on Bridge course for freshers 2019-2020

The Bridge course for the first semester studentBachelors of commerce was organised on 10.06.2019 at 10 a.m. at Nanjil Catholic College of Arts & Science. The Bridge course schedule from 17.06.2019 to 21.06.2019.

Its objective is to promote ample of time for the transaction of students from school to the college. In spite of having very good grades at higher secondary exam, students have long break since the month of April. Hence bridge course proves to be a best opportunity for the students to adopt themselves to new social and academic environment.

During the entire bridge course, the organisation was found to be very co-operative in every walk of its administrative and managerial aspects. The students acquired knowledge based on all major activity i.e. history of Commerce as well as Accountancy, life skills, Profile of the college, placement and higher studies.

After did the Bridge the feedback form was given to the students which is made by five-point scale parameters with 9 questions which showed 5 points indicates excellent, 4 points indicates good, 3 points indicates average, 2 points indicates satisfactory, 1 point indicates poor so on.

There were 62 students are participated among them 31 students are selected randomly to receive the feedback. The result showed that 25 of them have given rate for Excellent, 4 of them Good, 2 of them Average. There is no rate for satisfactory and poor.

The students asked several questions after did the programme and all the faculties were happy to satisfy their questions. This course was full of excitement and enthusiasm.

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE KALIYAKAVILAI

DEPARTMENT OF COMMERCE A2

BRIDGE COURSE ATTENDANCE 2019-2020

SL. NO	Name of the Student	17-06-	18-06-	19-06-	20-06-	21-06-
1	ABHILASH J S	2019	2019	2019	2019	2019
2	ABIN S	a	*	×	X	×
3	AKASH T	*	×	X	X	X
4	AKHARSHA S S	X	*	X	*	X
5	AKHIL G S	<u> </u>	1	X	×	X
6	ALAN FIGO REX A	*	*	×	×	X
7	ANANDHU V S	K	*	×	7	X
8	ANCY S		A	a	9	9
9	ANGEL JENIBA S	X	X	*	×	X
10	ANISHA JIJO J	X	<u> </u>	×	*	*
11	ANITHA MOL L	*	_	7	*	×
12	ANJUMOL W M	×	*	*	× ,	7
13	ANSALIN RUBINA J	*		*	X	X
14	ANUSHA S	+	*	*	7	7
15	ARUNESH S A	A .	*	*	X	X
16	ASHIKA A S	*	7	1	*	*
17	ASWANI P A	*	7	×	X	*
18	ASWATHI R		7	X	X	1
19	BABIN B	X	7		*	X
20	BERCIN P S	X	*	X	X	X
21	DHARSHIN S V	X	*	X	×	*
22	DHIHEK S	×	- 6.5	~	×	X
23	ERINSHA E	×	×	1	X	X
24	FATHIMA ARSHI A	X	*	4	X	Α
25	HELVIN W	×	9	*	×	4
26	JASEELA L	*	*	*	~	+
27	JENIFER J F	*	7	X	×	X
28	JINCY P L	*	7	X	×	*
29	JOHISHA S SHARPINI	X	7	~	5	X
30	JOSLIN JIJESH J	X		×	~	×
31	KRIPA J A	*	7	×	~	X
		7	7	X	×	XXX
32	LIHITHA A L	X	Y	1	X	×
33	LISHA M	1	7	X	7	
54	MARY ABITHA J	a	*	X	×	×
5	MEENA MOL R P	X	7	X		X
6	MIRUSHA R	×	~	X	X	X
7	NATHIYA N T	X	×	X	X	9
8	NEETHU B	×	7	X	X	X
9	NEETHU MURUGAN M	X	1	×	X	×

NANJIC CATHOLIC COLLEGE OF ARTS & SCIENCE KALIYAKKAVILAI - 62915

	U				-	
40	NITHYAMOL R	4	*	1	X	×
41	PRADEEP R R	X	×	X	×	X
42	PRADEEPA M	1	*	X	X	1
43	PUSHPA GEETHA R	X	×	X	1	×
44	RAJESH KUMAR S R	X	X	X	*	1
45	SARAN C	4	×	*	1	X
46	SHAMINI S	X	a	X	7	X
47	SHIJU P	×	×	X	a	×
48	SINCHU A	X	×	X	×	X
49	SNEHA B	7	*	X	X	*
50	SUGATHA N S	X	*	a	*	X
51	SUJITH KUMAR R	X	4	×	*	X
52	SUJITH S	X	×	X	X	4
53	SWAPNA S S	X	×	X	×	*
54	VIJIN MATHEW C A	X	*	X	7	×

OIN ON THE REAL PROPERTY.

NANJIL GATHOLIC COLLEGE OF ARTS & SCIENCE

Nanjil catholic college of arts & science Kaliakkavi ai

DEPARTMENT COMMERCE NANJIL CATHO C COLLEGE OF

KALIA: AVILAI KANYAKUMAR: LISTRICT-629 153

CIENCE

ARTSAN

Department of B.Com (A2)

Bridge Course – Questions

a) RaalfRaader b) Adam Smith c) Philip Kotler d) None of these
2. Minimum number of members of private company
a) 4 b) 2 c) 3 d) 5
3. Consumer protection act was passed in the year
a)1950 b)1956 c)1986 d)1932
4. Accounts can be classified into
a) 2 b) 2 c) 4 d) 3
5. Account is an
a) art b) science c) both a & b d) none of these
6. Accounting is an art of
a) recording b) classifying c) summarizing d) all these
7. Banking regulation act was passed in the year
a) 1949 b) 1969 c) 1980 d) 1999
8. Relationship between Consignor & Consignee
a) Principal b). Duyer c) Seller d) none of these
9. Who is the father of computer?
a) Adam Smith b) Charles Babbage c) Keens d) None of these
10. Final accounts can be classified into
a) 3 b) 2 c) 4 d) 5

11. Who is the father of economics?
a) Adam Smith b) Philip kotler c) Keens d) none of these.
12 entry system of book keeping is a system where both
debit & credit are recorded in the books.
13. Trial balance is a
a) Real account b) Nominal account c) Personal account
d) Statement.
14. Personal Accounts Relates to
a) Persons b) Assets c) Expenses d) Income
15. Journal is a book of
a) Prime entry b) Compound entry c) Closing entry d) None of
these.

Dr. R. SHOBA RANI
DEPARTMENT OF COMMERCE
NANJIL CATHOLIC COLLEGE OF
ARTS AND SCIENCE
KALIAKKAVII N
KANYAKUMARI DISTRICT-629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE KALIYAKAVILAI

DEPARTMENT OF COMMERCE

DEPARTMENT TOPPERS LIST

2019-2020

Toppous List

B. com A	discon.
----------	---------

Academic	year	2019-80	ODD
----------	------	---------	-----

SEME	STER - I	
S. LIND	Name of the Students	Grade
1 .	Neetha. V.A	At.
₽.	Jeo Jerin	N
3.	Akbila. C.L	
4.	Anupama. M.I	81
5	Remyain.	

۰	And in case of the Contract of						
-	SEM	ESTER -II					
-	SL. NO	Name of the students	Grade				
	(,	· Nishma · K	. B1				
	⋞.						
	3'	Aswatby. A.L	0				
	4.	prathap. R.p	6				
	5	Abiesh S	A				
	SEN	1ESTER - V					
	SL. NO	Name of the students	Grade				
			A STATE OF THE PARTY OF THE PAR				

SL. NO	Name of the students	Grade
1.	Angel· W.F	A+
<i>\$</i> ,	Lincy V.L	A
3'	Athlea poul.p	A
4,	Amala Adchaya J.J	Bt
5.	Geethu Antony.	Bt

Department of Commerce (UO) Nanjil Catholic College of Arts & Science Keliyakkavilai - 829 153, Tamil Nadu

Academic year Rola-Ro Even

SL.NO	Name of the students	Grade
1.	Neetbu · V.A	N+
2.	Jeo · Jerin	A
3.	Akhola · C·L	R+
4.	Anupama, M.I	BA
5.	Remya. M	

SEM	ESTER -IV		
SKINO	Name of the students	Grade	
ę,	Nishma·k	nt At	
٧.	Nisha. RIN	nt	
3.	. Aswathy . A.L	B	
4.	prathap Rip	0	
51	Abresh 'S	A	
		Marie and Carperto and April 19 (2000) Septiment	į

	SEM	ESTER - VI	
	SL.NO	Name of the students	Grade
	l.	Angel · W· F	A+
	2.	Lincy · V.L	A
	3.	Atbisa poul.p	A
	4.	Amala Aelchaya J.7	8 [†]
	5.	Geethur Antony.	8+
1			

Department of Commerce (HC)
Nanjii Catholic College of Arts & Science
Keliyakkavilai - 629 153, Tamil Nadu

24 rappers fist D. com Az Deademic year 2019-20 000 SEMESTER - 1 Name of the students GRADL KL. NO 1. Meuna. Mol Nathiya Bt B+ Abilash 4. Lisba. SEMES TER - III SL. NO Name of the students Grade Aswathy 1. AF Alxeena Ashmitha K.V 3. Bf Kabisha · DIK H. B+ Jealin. C. T SEMESTER - I SL. NO Wame of the students grade -Af Athisa, T.G () Manisha · U· U A Swopna Mol Bt Bt 4, Edwin Vijayan B. Sajin

matthemodu. Kally aki

B. COM AZ

Academic .	fear ?	2019-80	- seven

100			and the second s
	SEMI	ESTER-I	
-	SL. NO	Name of the students	Creade
	(,	Nathya	At
	⊘ +	Eainsha	A
	3.	Meena. Mol	Bt
	4,	Lisha	3+
	5.	Abilash.	B
Canada and an annual		1	
	SET	MES TER - IV	
	SL.NO	Name of the students	Mrade
The second second	(,	Athixa. T.G	AT
	2.	Manisha · U· V	At
	3.	Deepa.	A
	4.	Sajin	Bt
	5.	Edwin-	Bf
Speciments.			
Principal I	SEMES	TER - VI	
Charlesin	SLINO	Name of the students	Grade.
PROFESSION	1:	Athera · T.G	AT
NOT PROPERTY.	2,	swopna. Mol	A
Difference of	3.	Manisha · V· U	A
September 1	4,	Saiin	Bf
Section 2	5.	Edwin Vijayan	B
Name of Street			



8.01

PGI Commerce

Athira . S

Acao	lemic Ye	an 2019-2020	
SINO	SINO	Name of the Student	2. of Marks
	2.	Aroesh.S.	8.32
	1.	Ramya · K · V	8.52 (1X Rank) 8.23
	3	Martin M	
The state of the s	A.	Shanmini. B.C	8.18

6 Asin Kuman · A 7.49

ASTROCE & STATE OF STATE ASTROPHISMS

Show

Department of Course Practice College of Anglin Policy College of Angli

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE KALIYAKAVILAI

DEPARTMENT OF COMMERCE

ADVANCED LEARNERS LIST

2019-2020

8 8 2019

S.No

class

III-B.com

11.B.10m

Advanced learners 23 B. Com (A)

ACADAMIC YEAR 2019 - 2020

29

Signature of students

Nithiga Assouthy A.L

Amala Adchayor

Vaohmavai.

Blodya Lekshni. R.P.

Effectiveness

11t clan

SEMESTER: 0.DD clas: II. B. Lon

Name of the Student

Measures taken

Amala Adchaye

Angel. W.P

Vincy · V-L

Vinoy. V.L Vishnu. C.S Nishma.k Nethige.

Aswathy A.L Vaishnavai Abiesh.s I. B. com Bhagya Likshmi R.P.
11 Neethu V

Angel-W.F

Viney. V.L

Nithius. Aswathy. A.L Serrya. O.S Vaishhavai. R

I.B. com Bhagya Lokshmi R.P. Neethu. V

Abama Girish Anupama s.L Anchitha.s.L Anish . A.V

T.B.com Nishmak

Abama Girus Anupama M-I Anchotha-S-L

Amala Adihaya Greethu Antony Vibisha

Robinson.

Orientation by

Departmentof Commerce (UG)
Departmentof Commerce (UG)
N - 14 Catholic ollege of Arts & Science
N - 14 Catholic ollege of Arts & Science

Rev. 70. Sek. Jose

Robinson.

Orientation by

Rev. Fr. s.K. Jose

60

SEMESTER - ODD,

CLASS - P YEAR.

		H22			6	Я,	ø,	191	19	e9: 11a-
NIO	Name of the student	15/8/	1/8/1	onles	الماوه	19	elle sile	36/	20/8	30/8/a-
1-	Abilash	X	a	×	X	×	×	×	a	×
9.	Akash	X	×	X	X	×	a	×	X	9
3,	Sincha	X	x	×	×	×	X	X	×	×
4.	Fathema	X	×	×	×	×	x	X	×	×
5.	Erinsha	X	×	a	×	X	×	×	×	X
6.	Nathéya	X	×	×	×	9.	×	×	×	×
7.	Lisha	X	×	×	×	X	X	X	X	9
8.	Jasheela	×	×	×	×	×	×	×	×	×
9.	Meena mol	X	×	X	×	×	x	ゕ	a	×
10.	Anisha Jijo	×	×	×	x	×	ャ	~	X	\times
11.	Nithya Mol	×	×	×	, X	×	×	×	メ	X
12.	Anitha Mol	×	x	×	×	9	×	X	×	×
13.	Tenifer	×	×	×	×	×	ャ	q	X	×
14.	Aswathi	×	×	*	×	×	×	b	>	×
15.	Tincy	×	አ	x	×	x	×	×	×	×
16-	Johisha	×	×	a	×	×	×	×	×	×
17.	Kripa	×	У	×	*	×	*	a	×	×
18.	Neethu	×	a	x	タ	Х	×	*	×	×
19.	Sneha	×	×	×	×	$\boldsymbol{\gamma}$	×	×	a	X
20.	<i>&wapna</i>	×	×	*	オ	×	×	\times	b	×
21.	exegatha	x	b	a	8	×	۶	オ	>	×

Report

E blech veness!

-	,9	119	10		a	19	lea.		
-	319	OHIGH	balla	13/9	10	الع الع	subjects	Staff	Measures Taken
	×	×	x	×	×			UN	* fixed the time
-	×	*	×	×	×	×	accounting:		exhedule for each
	×	X	a	×	×	q	a. Business	60.1	and every subject.
	×	*	×	10	X	×	Organisatio	n va	* Advised to take
ľ	×	×	×	x	X	×	3. Business	X	regular revision
	×	x	×	×	×	×	economics	3.0m	* Advised to reuse
	×	×	*	×	×	×		, , ,	related Book to
	q	×	*	×	X	*			collect points
	X	×	×	×	*	*			* Recommended to
	×	×	*>	×	*	>			take more time
	×	a	*	×	×	×			on asterdies.
	×	×	*	×	x	\times			* Advised to go
	×	×	7	*	a	×			through prenous
	X	<u>×</u>	×	×	×	*			year Questions
	q	*	*	×	7	x			
	×	×	*	×	ャ	×			Effectivoress:-
	×	×	×	×	々	9			
	a	×	×	x	×	×			I year - many students
	×	×	*	አ	\times	×			got first class with
	×	×	*	*	*	X			distinction.
	×	a	*	*	*	x			

I year - many student way of presentation is good.

may of writing is we

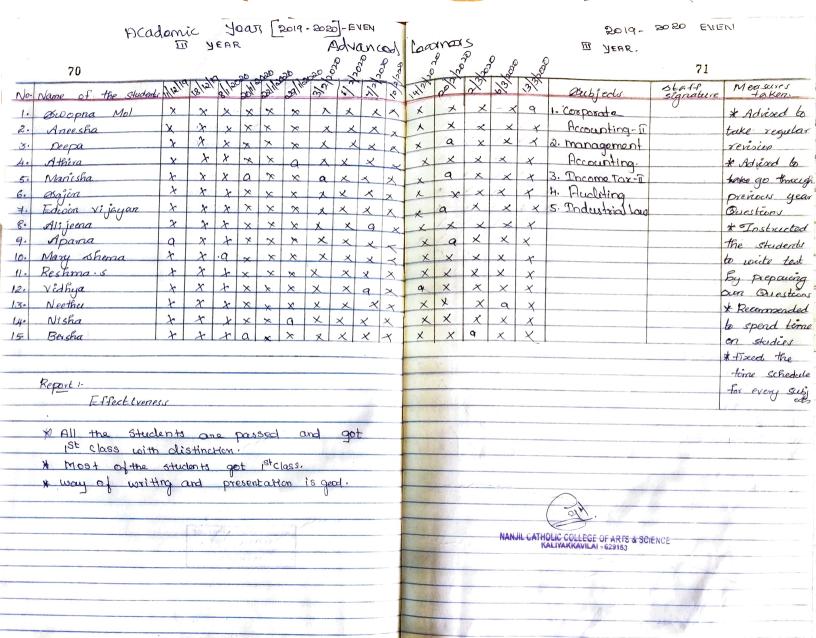
NANUL CATHOLIC COLLEGE
OF SKIS & SCIENCE
Nadumcodo, Katiyakkavilak,
K.K. Olaf- 629153

97

Advanced Loaners 2019-2020 CLASS : T YEAR. A Cademi your ODD, 65 64 staff Signature Measures taken 9/8 Dubjects No. Name of the students * Advised to go = 1. Cosposado X through previous Bwopna Mol Accounting -I year Questions Aneesha 2. Businoss Low Deepa * Adviced to 3- Cos- Accounting X Athira revise related H. Procome Tax-I X Manisha books to collect 5. Research X Dajin methodology. points Edwin Vijayan 9 * Advised to take Alijeena regular revisions X X X Apaina * Fixed the time X Mary Sherma 3 chedule for each × X Reshma .S and every subjects Vidhya * Recommended to C X Neethu Spent more time X X X Nisha on studies ∞ X Bersha. Effectiveness: Report 1-Effectaveness P year - many students got first class with 75% I your - many students way of writing and presentation is good. The year - out of 68 student prepare assignments and NAMUL CATHOLIC COLLEGE OF ARIS & SQUACE OF ARTS & SCIENCE Nedumcode, Kaliyakkavilai, Wedumcode, Keeryakk svila. K.K. Dist- 629153 K.K. Dist/ \$29153

ACADEMIC YEAR 2019- 2020 HONCON LO								Loa	learners											
SEMESTER : EVEN								I VEAR												
	No. Name of the students 11/12/18/18/2011/30/13/2011/30/2011/2011/20/2011/2011/2011/2011/2011/2011/2011/2011/2011/2011/2011/2011/201									20 20 20 20 20						67				
No-	Name of the Studen	2ts 11/10	11/8/10	8/1/8	30/11	33/1/2	39/11	3/2/20	20 20 20	5	Alzhore	10/2/20	MIZIZ	2/3/	63	333	Ory hinds	staff	Measures takon	
1.	4.00	X	·×		a	1 ×		X	X	X	X	X	×	×	×	X	0	signature	1	
2.		×	12	X	×			X		1	-		~	×	×	X	1. timancial	Com.	* Advised to	
3.	Sinchu	X	X	X	×		X	X	X	X	X	×	×	×	X		accounting-I		revise related	
A.		×	X	C	×	14	×	X			X	× ,	×	2	X	1	2. principles of	F ₂	books to	
5.	Exinsha	×	X	X	*	X	×	X	a	X	X	X	×	×	×	X	Maragement 3. Marketing.		Collect points	
6.	Nathiya	x	a	X	×	×	×	X		1	×	×	a			X	3. Markothy		* Advised to	
7.	Lisha	X	χ	X	×	a	×	×	X	X	4	X	X	×	×				take regular	
8-	Jasheela	, ×	λ	x	×	×	*	X		X	X	×	又	×	X	X			* Fixed the	
9.	Meena Mol	a	1	X	×	×	X	Х	X	X	X	X	X		X	a			* tixed the time schedule	
10.		\sim	X	x	x	*	a	X	X	X	X	X	X		X	X			for each and	
11.	Nithya Mol	x	X	1	×	X	x	LX	×	X	X	Х	X	×	X	X				
12.	Anitha Mol	ヤ	X	Q	\ <u>\</u>	×	×	X	义	X	X	×	X	×	X	X			every subject	
13		X	x	12	X	×	×	X	X	X	×	q	X	X	×	7			go through	
14.		x	1	<i>x</i>	x	X	×		X	X	X	×	X	X	X	X			previous year	
15.	()	x	X		×	<u>a</u>	×	X	_ <	メ	X	X	X	×	×	Y			Questions.	
16.	Johisha	K	x		×	*	×	2	9	×	x	X	×	X	X	X			* Gave	
17.		X	1		×	×	* ;	2	X	X	X	X	×	X	1	X			additional exp	
18.	Neethu	a			X	X	×	λ	X	×	X	a	X		a	X			Conation give	
19.	Sneha	x	X	7	*	_×	×	×	X	~	_<	X	×	×	×	1			to dippocult	
20.	1	×	*		X	× .	X	*	1	~	X		X	×	X	X		,	Delbjects.	
21.	Bugatha	X	. *	XX	×	*	*	x	X		X	X	X	X	X	X				
	Report :-																			
	Effectiver											100								
	I year - M	1				SCE	barc	- Is	36 clas	SS										
	W	chis dis	dist	inction	cn ·															
	100%. Pass	sed.									-									
								-												
	Carl.							-						O						
	NANJA CATHOLE COLLEGE							-					-							
	OF ARTS & SCIENCE								-	NANJIL CATHOLIC COLLEGE OF ARTS & SCIENCE										
	Nedumcode, Kaliyakkavilai, K.K. Dist-629153									Nedurcode, Kaliyakkavilai, K.K. Dist- 629153										
4								100					-	M.M. Dist- 629153						

				1	Hollanced			100	LOCAMONS ACODOMIC YOUR SO 19 - EVEN									
1		\mathcal{I}	ب ي	YEAR		~					and black			I YEAR			= 19	
68					- 0	O _C	00	£ 4	b. E	PP	1	0 6	2 5	2		D JEHR		4 4
1 *	100	1, 1	9,10	20/1/20	25/10	2/19	7	10	127	7	200	3	3	132	1200		1. 00	69
No. Name of the Students	1112	Elia.	8/11	301,		1	100	10:	The same of	10/	12/21	8	3	18	33		. Staff Signature	Meascines =
1. Aswathy	X	a	×	+x	X	×	X	+x	X	+-'	1	9	X	×	X	1. Advanced financial		* fixed the
2. Ashmitha	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	X	X	12	×	×		X	X		X	×	X	×	9	accounting - I		time schedules
3. Jedin	X	1	X	1×	<u>a</u>	1x	X				a	×	×	X	X	a. Business modifies	G.W.	For each and
4. Benishma	1	X X	X	+x	X	X	X	X	X	X	X	X	×	X	Y	3. Capital market		every subject
5. Divya	*	ž X	1	X	×	*	9	X	X	+×	X	X	X	X	7	H. Import & Export	_	* Advised to
6. Kabisha	x	<u>X</u>	1	+x	X	1x	X	X	q	X	X	X	X	X	X	5. Entrepreneuship		go through
7. Jerusha	<u> </u>	X				la	X		X		X	a	X	X	X	clevelopment.	1	Previous year-
8. pency	X	X	X	X		1 ×	X		X	X	X		X	X	X			Questions.
9. Leeban	1	X		1 %		1×	X		X	X	X	10 TO	×	X	X		-	* Recommended
10. Niji	X			X	×	×	X			X	X	×	X	a	X		-	to spent time
11. Gayathi	\\ \times \\ \ti			12	+x	1×	X	9	X	X	X	X	X	× ×	X	,	-	on studies.
12. Afrena	ト	1 4	9	1 ×	17	X	X	X		X	X	X	X	X	4			* Gave addit-
a promise and appropriate the second	-								1				-					conal explana
Refort:																<u> </u>		tions give to
Effective	nes	٧	-	_							-							difficult sees.
* Many Students got 1st class with distinction							A						jects.					
* Many Stur	Jen+	2 5	404	Tor	class.	<u>s</u> u	0110	_oli5	itinch	cn.						•		
* Mary of H	he ?	stud	ients	-9	let_	10,0	Lars	, m	wils		1			-				/
in the	uni	Nov.	814ध	,	Exami	ination	cu-			-								
	-				-													
													9			The same of the sa		
				* 4														
				. ,											*.A-	, , , , , , , , , , , , , , , , , , , ,		
	$\overline{}$		TOE															V
NANVIL CATHOLIS COLLEGE OF ARTS W																		
NA. OF AR S								-	- Parties	NUL CATHOLIN TOLLEGE								
									WAN	OF ARTS TO SCIENCE								
										Nedwillicodo sternyaltizvilati K:K, Dist- 529153	-							
							-			-								
						-			1									
						1000	A STATE OF THE PARTY OF THE PAR		Name of Street or other Designation of the Street o	and the last two control of the last two con-								



NANJIL CATHOLIC COLLEGE OF ARTS ANDF SCIENCE

DEPARTMENT OF SOCIAL WORK

ORIENTATION PROGRAMME REPORT 2019-21

Aiming at making the social work smoother for the entrants, Department of social work has organized a one week bridge-course. Its objective is to provide ample time and a platform for the transition of students from degree level to the post graduate level In spite of having very good grades at graduation, students had long break since the month of April. Hence bridge course proves to be the best opportunity for the students to adapt themselves to new social and academic environment. During this interaction of one week with the staff members, the students will be equipped with the knowledge and the confidence needed to take on bigger challenges as future social workers of this country.

The orientation programme was celebrated as inaugural programme from 2013 onwards the students with their great enthusiasm reported and registered themselves at the college. Orientation programme was aimed to enhance student's familiarity with the faculties, Campus and the varied activities of the institution With a fresh startup of the bridge course, the students were exposed to the milieu of the institution with zeal and enthusiasm.,

ORIENTATION PROGRAMME FOR FRESHERS (2019-21)

DATE	TIME	TOPIC	ANIMATOR
01.07.19	10.00-11.00	Induction programme	Dr. George David
	11.00-12.00	Group games	Dr. George David
02.07.19	12.45-1.15	Group dynamics	Dr. George David
	1.15-1.45	Discipline in campus and department	Dr. George David
03.07.19	8.00-10.00	Personality Development	Noble Miller
	10.15-12.15	Personality Development	Noble Miller
	12.45-1.45	Personality Development	Noble Miller
04.07.19	8.00-10.00	NLP Training	Mrs. Kanaka Prathap
	10.15-12.15	NLP Training	Mrs. Kanaka Prathap
	12.45-1.45	NLP Training	Mrs. Kanaka Prathap
05.07.19	8.00-10.00	Language class (Eng Grammar)	Dr. George David
	10.15-12.15	Language class (Eng Grammar)	Adv Krishnaprasad
	12.45-1.45	Communicative English	Mrs S.Mary pelsit

Personality development topic was handled by an expert from outside Mr. Noble miller. Who gave a wonderful session regarding personality development? All the students enjoyed the session very well. He mainly discussed about the inner self of individual. ID, EGO, and SUPER EGO were well explained by him.

The class on neuro linguistic programming was handled by an expert Mrs .KANAKA PRATAP. She explained about NLP programme, activities which may increase the motivation of students and also some personal experiences.

Department Separtment Separtment

NANJIL CATHOLIC COLLEGE OF ARTS & SCIENCE, NEDUMCODE, KALIYAKKAVILAI

DEPARTMENT OF SOCIAL WORK

REPORT ON SKILL TRAINING

Introduction

Department of social work students got an opportunity to learn the soft skill training session on 04/07/19. It was a one day program and the program was arranged by Dr.M.George David (HOD of the social work department). Soft skill training classes were conducted by Mrs.Kanaka pradhap (neurolinguistic programmer) Mrs.Subha (social worker). Mrs.Kanakapradhap leads the soft skill training classes. The skill training session included many games and motivational speeches etc... it was a good experience to every MSW students. The venue of the programme was college seminar hall. The soft skill training session started at 10:00 a.m. Every MSW trainees actively participated in the session.

Total 44 students attended that skill training program

Objectives

- To discover and improving skills with in the trainees
- To improve communication skills through games.
- To understand the importance of teamwork
- To set short term long term goals in life and to achieve success

Activities

The skill training programme started with silent prayer and welcome address which was given by Dr. M.George David, HOD. MS.Kanaka pradap, neuro linguistic programmer started her soft skill training by telling one of the MSW trainees to come forward and to do a self introduction. The activity was for the trainees to boost their self confidence. One second year social work trainee stepped up to make self introduction.

After the introduction the trainer focussed the following points. They are as follows:

- Communication is so important and that there must be proof in words no matter what language you use
- Must be able to speak in a way that appeal to audience
- Let others talk and be ready to listen to them
- Trainer has organised a game to make these things easier to understand the main point of the game is nonverbal communication
- Activity
- Members of the players stand in the same row with their eyes closed
- Trainer asked a trainee in sign language would you like to marry me
- Trainer asked him to sign the same to the next player in the game
- Despite trying to present the same thing but at the end of the game the idea changed.
- After that the trainer started talking about self sufficiency
- Trainer highlighted a few points
- Don't listen to all judgement
- The learning process is lifelong and it never ends
- We must strive to bring out the beauty of our life and work
- We should be able to give our best in all things
- Be prepared to face everything that happens in life
- The trainer uttered a very touching sentence to everyone. My work is my responsibility my communication is my responsibility my time is my responsibility my happiness is my responsibility
- If the strategy you are using now seems in effective do not delay to change the strategy
- Trainer shares his life path with trainees to keep this in mind
- After the break the trainer talked about the goal setting and teamwork
- Mrs.kanaka prathap introduced the book seven habits of effective people to trainees

Evaluation

This session was very useful to the trainees. This session helped the trainee to make new decision that was positive. Games and classes help trainees to understand and improve their

self confidence level and communication skill. The Soft skill training program gave a sense of the Strategy to be used in life and field of learning.

Conclusion

At 1:15 pm, the training session came to an end. Dr.George David (head of the Department) officially thanked the trainer and others.

Head Head Lience Lience Lience Lience Kaliyakkavilai - 629 150, Taniii Nadu











NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE KALIYAKKAVILAI

DEPARTMENT OF SOCIAL WORK AND RESEARCH CENTRE ORGANIZES

WORKSHOP ON ELECTROPATHY

Programme Schedule

29 JAN 2020 •TIME10:00 am -12:00pm

Prayer song

Jeba Christy, Student of ll MSW, NACCAS

Welcome Address

Mrs. S. Mary Pelsit (HOD of Social Work Department)

Speaker

Dr. Justin Raj Karunya Institutions

Vote of Thanks

Mr. Abish J Student of llMSW, NACCAS

Master of Ceremony

Ms Shajina Student of llMSW, NACCAS

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE, Kaliakkavilai

DEPARTMENT OF SOCIAL WORK

REPORT ON SEMINAR: "ELECTROPATHY"

The social work department conducted seminar on the topic "Electropathy" On 29/01/2020 at

10.30am. The seminar was inaugurated by Dr. Justin Raj, Karunya Medical Institutions. 47

students and 3 faculty members participated in the seminar. Miss. Aiswarya G.R performed

MC for the programme. The seminar started with the prayer song. Miss. Mekhala delivered

welcome speech. She welcomed guests and students. At 11.00am the class started. The class

was taken by Dr. Justin Raj.

He started the session by asking the following questions. The questions were what is health?

What is a disease? What is electropathy and merits of electropathy. He gave awareness on

foods, medicines and modification of life style. He insisted the following points: the fast

foods are affected our body and it makes health problem. Then he told differences between

Unani, Allopathy, Homeopathy, Siddha, Ayurveda, naturopathy and electropathy.

Electropathy solved all the health problems. After that the participants cleared their doubts.

2nd session was taken by Mrs. Chithra. She discussed classes about electropathy medicines

collected by 114 plants. At 1.00pm the seminar was ended with vote of thanks proposed by

Mrs. Shalini.

The seminar was very interesting and useful to the participants. It gave new knowledge about

electropathy and its importance. The students gave more positive comments about the

seminar. The seminar could eradicate some myths and misconceptions about life style

modification.





PROGRAMME SCHEDULE:

10.00 AM to 11.00 AM - Inaugural function

Prayer Song

- MSW Students

Welcome Address

- Mrs. S. Mary pelsit

Head, Dept. of social work, NACCAS

Lighting the Lamp - Chief Dignitaries

Presidential Address - Fr. M. Eckermens Michael

secretary, NACCAS

Key note Address

- Dr.S. Ponni Asst. Prof. Dept of social work, NACCAS

Felicitation

- Dr.A. Meenakshi Sundara Rajan Principal, NACCAS

Vote of Thanks

- Adv. Krishna Prasad K. R Asst. Prof. Dept of Social work,

Tea Break

Technical Session **Guest Speaker**

- Fr. S. Alwin Mathan Raj, PhD, Dean and prefect of Christ Hall seminary,

Madurai.



NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE

NEDUMCODE, KALIYAKKAVILAI - 629 153, KANYAKUMARI DISTRICT, TAMILNADU

Workshop on:

COMPASSIONATE LISTENING AND EMPATHY

4th March 2020

Seminar Hall Nanjil Catholic College of arts and Science Kaliyakkavilai Kanyakumari District

Fr. S. Alwin Mathan Raj, PhD, Dean and prefect of Christ Hall seminary,



Fr. S. Alwin Mathan Raj, PhD, is a young motivational speaker and life skill trainer. He has been teaching psycho spiritual subjects to students, teachers and professors for 12 years. The service includes helping people with mental wellbeing and emotional concerns on various populations of different ages. He is currently serving as Dean and prefect of Christ Hall seminary, Madurai.

About the College

About the College
Nanjii Catholic College of Arts and Science is a secular institution recognized by Government of Tamilnadu and affiliated to Manonmaniam Sundaranar University, Tirunelveli. NACCAS was started in the year 2012 and located at Kaliyakkavilai, the border area of both Tamilnadu and Kerala. It is run by Latin Catholic Diocese of Kuzhithurai, Kanyakumari District. The goal of this institution is to mould persons of character, competence and commitment and enable them to face the challenges of modern life and make them sensitive to the need of the poor and deprived and evolve dynamic transcendent leaders of tomorrow. NACCAS is offering 18 disciplines of study at the UG, PG and Doctoral level.

About the department

About the department

The department of social work is established in 2013 with a vision of crafting professional social workers who are dedicated to the service of their fellow human beings and achieve excellence in their walks of life's through which the mission of Nanjil catholic college become more visibly accomplished. The department of social work has now expanded its horizons and started M.Phili and PhD courses from 2017 onwards. It has always tried to enhance the zeal and competence of the faculty by encouraging them to undergo training, attend workshop and publish good research work at national and international level. Besides it has incorporated innovative teaching and learning practices (pedagogic) along with improving the didactic classroom teaching, in the form of supplementary field visits, guest lectures, conclaves, summit, seminars, workshop and symposium, where by stal-warts in social science and field practitioners have been invited to interact.

About the workshop

Empathy has made an impact on social work practice in India and it also plays an important role within the international field of the social work profession. The concept of empathy has a long history within the social work literature. Furthermore, it has for years been suggested that social work practitioners should develop their empathy skills in order to understand and respond appropriately when working with variety of populations and meeting people with social problems. This training can be facilitated in a face to face setting. So this workshop would be helpful to the students know how to be empathic towards himself and others and can apply it in real life situations.

Objective of the workshop

The main goal of this workshop is that the participants can apply the learning materials from this training in real life situations to be able to be empathic with



NANJIL CATHOLIC COLLEGE OF ARTS & SCIENCE

KALIYAKKAVILAI

Department of Social Work

REPORT ON WORKSHOP

COMPASSIONATE LISTENING AND EMPATHY

CONTENS						
S.NO	PARTICULARS					
I	TITLE					
II	DATE					
III	TIME					
IV	VENUE					
V	CHIEF GUEST					
VI	STUDENT CO-ORDINATOR					
VII	INTRODUCTION					
VIII	PRAYER SONG					
IX	WELCOME SPEECH					
X	LIGHTING THE LAMP					
XI	PRESIDENTIAL ADDRESS					
XII	KEYNOTE ADDRESS					
XIII	FELICITATION					
XIV	OBJECTIVES					
XV	TECHNICAL SECTION					
XVI	INTERACTIVE SECTION					
XVII	VOTE OF THANKS					
XVIII	COMMITTEES					
XIX	CONCLUSION					

A ROPORT ON WORKSHOP

[I] TITLE : Compassionate listening and empathy.

[II] DATE : 04/03/2020

[III] TIME : 10.30 AM to 12.30 PM

[IV] VENUE : seminar hall, nanjil catholic college,

kaliyakkavillai

[V] CHIEFGUEST : Fr. S. Alwin Madhan Raj, ph.D

Dean & Perfect Of Christ Hall Seminary,

Madurai

[VI] STUDENTS CO-ORDINATOR: A. Vishal.

[VII] INTRODUCTION : The workshop 'compassionate listening

and empathy' was held on 04/03/2020 in nanjil catholic college of arts and science, kaliyakkavillai. The chief dignitary who have been lead the workshop was Fr. S.

Alwin Madha Raj,ph.D

Dean & Perfect Of Christ Hall Seminary,

Madurai.

[VIII] PRAYER SONG :MSW Students

[IX] WELCOME SPEECH : Mrs.S. Mary Pelsit

HOD Dept. of social work, NACCAS. Welcome the Hon. Chief dignitaries who

have attended in the workshop.

[X] LIGHTING THE LAMP : lighting the lamp was hold on by chief

dignitaries.

[XI] PRESIDENTIAL ADDRESS: Fr. M. Echermens Michael.

Secretary, NACCAS.

[XII] KEYNOTE ADDRESS : Dr. S. Ponni

Asst. Prof. Dept of social work, NACCAS, delivered the keynote points of workshop that the empathy has made an important on social work practice in India and it also plays an important role within the international field of the social work profession.

[XIII] FELICITATION

: Dr. A. Meenakshi Sundara Rajan, Principal, NACCAS, complimented the workshop which was clutched in the college and also elevated the topic as how it is more essential among human beings.

[XIV] OBJECTIVES

- : 1. Learn to listen
- 2. To improve listening, communication and relationship building skills.
 - 3. Help to develop effective listening.

[XV] TECHNICAL SECTION

: The workshop was undertaken by Fr. S. Alwin mathan raj,Ph.D. He has manipulated the seminar with good spirits and the students were more fascinated to perceive his talks. He uplifted the meaning of empathetic listening is paying attention to another person with empathy. The basic principle is to connect emotionally with another person while simultaneously attempting to connect cognitively.

[XVI] INTERACTIVE SECTION

During the interactive section, the students put forward some doubts and Fr. S. Alwin madhan raj,Ph.D, has explained obviously.

[XVII] VOTE OF THANKS

: Adv. Krishna Prasad,

Asst. Prof. Dept. of social work, NACCAS, conveyed thanks to the chief guest sir has hoist the topic which is more effective and valuable among human beings.

[XVIII] STUDENTS COMMITTEE: 1. Report committee.

- 2. Decoration committee.
- 3. Finance committee.
- 4. Refreshment committee.
- 5. Programme committee.
- 6. Report committee.
- 7. Reception committee.
- 8. Certificate committee.

Kaliyakkayilal - 629 150, Tanin Nadi

[XIX] CONCLUSION

The workshop 'compassionate listening and empathy' was held on 04/03/2020 from 10.30 am – 12.30 pm at seminar hall, NACCAS, kaliyakkavilai. The workshop was more beneficial for the students. The workshop was managed by Fr. S. Alwin Madhan Raj, Ph.D, Dean and prefect of Christ hall seminary, Madurai. Fr. Has elucidated and clearly explained the topic.

Empathy helps us to communicate our ideas in way that makes sense when they communicate with us, well to a certain extent we are all designed to naturally emphathize with others. Our brains are wired to experience the emotions that someone else is feeling.



களியக்காவிளை, மார்ச்.7-களியக்காவிளை நாஞ்சில் கலை மற்றும் அறிவியல் கல்லூரி யில் சமூக பணியியல் துறை சார்பில் கருத்தரங்கம் நடந்தது. கல்லூரி செயலாளர் எக்கர்மென்ஸ் மைக்கேல் தலைமை தாங் கினார். சிறப்பு விருந்தினராக மதுரை குருமடத்தை சேர்ந்த அருட்தந்தை ஆல்வின் மதன்ராஜ் கலந்து கொண்டு கருணை யுடன் கேட்டல், அனுதாபம் புரிதல் என்ற தலைப்பில் மாண வர்களுக்கு பயிற்சி அளித்தார். முதல்வர் மீனாட்சி சுந்தரரா ஜன் வாழ்த்துரை வழங்கினார். முடிவில் சமூக பணியியல் துறை தலைவர் மேரி பெல்சிட் நன்றி கூறினார்.

လ

) (D) (D) (D) (D)