

Computer Science:

1. Calculate factorial
2. Sum of series
3. Odd or Even

Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

- | <u>Name of the Staff</u> | <u>Signature</u> |
|-----------------------------------|---------------------------------------|
| 1. Dr. R. Murali | R. Murali
29/8/19 |
| 2. Dr. P. Sekar Ramasubramanian | P. Sekar
29/8/19 |
| 3. Mr. K.C. Abhilash Sam Paulstin | K.C. Abhilash Sam Paulstin
29/8/19 |
| 4. Dr. M. Sini Margret | M. Sini Margret
29.08.19 |

Signature

R. Murali
29/8/19
P. Sekar
29/8/19
K.C. Abhilash Sam Paulstin
29/8/19
M. Sini Margret
29.08.19

Signature of the School / Students in-charges

- | <u>Name of the Staff</u> | <u>Signature</u> |
|---|------------------------------|
| 1. Mrs. S. Baby Lit, PG Assistant, G.H.S.S., Munchirai. | S. Baby Lit
29/8/19 |
| 2. Mr. K.P. Sajesh Kumar, Computer Instructor, G.H.S.S., Munchirai. | K.P. Sajesh Kumar
29/8/19 |
| 3. Mrs. S. Shanthi, PG Assistant, G.H.S.S., Munchirai. | S. Shanthi
29/8/19 |

Signature

S. Baby Lit
29/8/19
K.P. Sajesh Kumar
29/8/19
S. Shanthi
29/8/19



A. [Signature]
PRINCIPAL
Nanjil Catholic College of Arts & Sciences
Kattankavil - 629 168

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 29.08.2019

Time: 9.30 a.m. to 3.30 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Govt. Hr. Sec. School, Munchirai.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 151

List of Practicals conducted :

Physics:

1. Determination of the specific resistance of the material of the given coil using Metre Bridge.
2. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
3. Determination of the magnetic field at a point on the axis of a circular coil.
4. Determination of the refractive index of the material of the prism by finding angle of prism and angle of minimum deviation using spectrometer.
5. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
6. Investigation of the voltage current characteristics of PN junction diode.
7. Investigation of the voltage current characteristics of Zener diode.
8. Verification of the truth table of the basic logic gates using integrated circuits.
9. Verification of De-Morgan's theorems using Integrated circuits.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis



Computer Science:

1. Calculate factorial
2. Sum of series
3. Odd or Even

Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

Name of the Staff

1. Dr. R. Murali
2. Dr. P. Sekar Ramasubramanian
3. Mr. K.C. Abhilash Sam Paulstin
4. Dr. M. Sini Margret

Signature

R. Murali
P. Sekar
K.C. Abhilash Sam Paulstin
M. Sini Margret

Signature of the School / Students in-charges

Name of the Staff

1. Mr. P. George, PG Assistant, G.H.S.S., Munchirai.
2. Mrs. Rexlin, PG Assistant, G.H.S.S., Munchirai.
3. Mrs. A.S. Geetha, PG Assistant, G.H.S.S., Munchirai.

Signature

George
30/8/19
Rexlin
30/8/2019
Geetha
30/8/19



A. [Signature]
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Kaliyakkavilai - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 30.08.2019

Time: 9.30 a.m. to 3.30 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Govt. Hr. Sec. School, Munchirai.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 116

List of Practicals conducted :

Physics:

1. Determination of the specific resistance of the material of the given coil using Metre Bridge.
2. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
3. Determination of the magnetic field at a point on the axis of a circular coil.
4. Determination of the refractive index of the material of the prism by finding angle of prism and angle of minimum deviation using spectrometer.
5. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
6. Investigation of the voltage current characteristics of PN junction diode.
7. Investigation of the voltage current characteristics of Zener diode.
8. Verification of the truth table of the basic logic gates using integrated circuits.
9. Verification of De-Morgan's theorems using Integrated circuits.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis







Computer Science:

1. Calculate factorial
2. Sum of series
3. Odd or Even

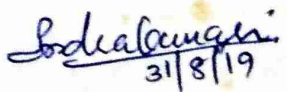


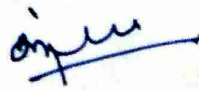

Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

<i>Name of the Staff</i>	<i>Signature</i>
1. Dr. R. Murali	
2. Dr. P. Sekar Ramasubramanian	
3. Mr. K.C. Abhilash Sam Paulstin	
4. Dr. M. Sini Margret	

Signature of the School / Students in-charges

<i>Name of the Staff</i>	<i>Signature</i>
1. Mrs. R. Indra Kumari, PG Assistant, G.H.S.S., Arumanai.	
2. Mrs. V.C. Sobha, PG Assistant, G.H.S.S., Arumanai.	
3. Mr. P.S. Vaikunda Mani, PG Assistant, G.H.S.S., Arumanai.	
4. Mrs. D.R. Chandra Kala, PG Assistant, G.H.S.S., Arumanai.	
5. Mr. M. Dominic Xavier, PG Assistant, G.H.S.S., Arumanai.	




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NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 31.08.2019

Time: 9.30 a.m. to 3.30 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Govt. Hr. Sec. School, Arumanaai.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 112

List of Practicals conducted :

Physics:

1. Determination of the specific resistance of the material of the given coil using Metre Bridge.
2. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
3. Determination of the magnetic field at a point on the axis of a circular coil.
4. Determination of the refractive index of the material of the prism by finding angle of prism and angle of minimum deviation using spectrometer.
5. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
6. Investigation of the voltage current characteristics of PN junction diode.
7. Investigation of the voltage current characteristics of Zener diode.
8. Verification of the truth table of the basic logic gates using integrated circuits.
9. Verification of De-Morgan's theorems using Integrated circuits.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis



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Kaliyakkavilai - 629 153

Computer Science:

1. Calculate factorial
2. Sum of series
3. Odd or Even

Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

- Name of the Staff*
1. Dr. R. Murali
 2. Dr. P. Sekar Ramasubramanian
 3. Mr. K.C. Abhilash Sam Paulstin
 4. Dr. M. Sini Margret

Signature

R. Murali 05/09/19

P. Sekar Ramasubramanian 05/09/19

K.C. Abhilash Sam Paulstin 05/09/19

M. Sini Margret

Signature of the School / Students in-charges

- Name of the Staff*
1. Mrs. M.R. Deepthi Evans, PG Assistant, G.H.S.S., Arumanai.
 2. Mrs. Suja Rani, PG Assistant, G.H.S.S., Arumanai.
 3. Mrs. Sheeja, PG Assistant, G.H.S.S., Arumanai.
 4. Mr. Reghu Ram, PG Assistant, G.H.S.S., Arumanai.

Signature

Deepthi

Suja Rani

Sheeja

Mr. Reghu Ram 05/09/19



A. [Signature] PRINCIPAL
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Kaliyakkavilal - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 05.09.2019

Time: 9.30 a.m. to 3.30 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Hr. Sec. School, Arumanai.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 36

List of Practicals conducted :

Physics:

1. Determination of the specific resistance of the material of the given coil using Metre Bridge.
2. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
3. Determination of the magnetic field at a point on the axis of a circular coil.
4. Determination of the refractive index of the material of the prism by finding angle of prism and angle of minimum deviation using spectrometer.
5. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
6. Investigation of the voltage current characteristics of PN junction diode.
7. Investigation of the voltage current characteristics of Zener diode.
8. Verification of the truth table of the basic logic gates using integrated circuits.
9. Verification of De-Morgan's theorems using Integrated circuits.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis



NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 24.09.2019

Time: 9.30 a.m. to 3.30 p.m.

Venue : Physics & Language Laboratories

School Name : Govt. Hr. Sec. School, Kollemcode.

Practicals conducted : Physics & Language Lab

Number of Students attended : 80

List of Practicals conducted:

Physics:

1. Determination of the specific resistance of the material of the given coil using Metre Bridge.
2. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
3. Determination of the magnetic field at a point on the axis of a circular coil.
4. Determination of the refractive index of the material of the prism by finding angle of prism and angle of minimum deviation using spectrometer.
5. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
6. Investigation of the voltage current characteristics of PN junction diode.
7. Investigation of the voltage current characteristics of Zener diode.
8. Verification of the truth table of the basic logic gates using integrated circuits.
9. Verification of De-Morgan's theorems using Integrated circuits.

Signature of the Workshop in-charges

Name of the Staff

Signature

1. Dr. P. Sekar Ramasubramanian

P.S.
24/09/19

Signature of the School / Students in-charges

Name of the Staff

Designation

Signature

R. MEENA KUMARI

PGASST PHYSICS

R. Meena
24/9/19

A. Angelin Chithra

P.G. Asst. Physics

A. Angelin
24/9/19



A. [Signature]

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Nanjil Catholic College of Arts & Science
Kaliyakkavilai - 629 153

Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

Name of the Staff

Signature

1. Dr. R. Murali
2. Dr. P. Sekar Ramasubramanian
3. Dr. M. Sini Margret

R. Murali
P. Sekar
M. Sini Margret

Signature of the School / Students in-charges

Name of the Staff

Signature

1. Ms. C.P. Ajusha, PG Assistant, Chemistry.
2. Ms. V. Sreelekshmi, UG Assistant, Biology.

C.P. Ajusha
20/9

V. Sreelekshmi
20/9



A. Sreelekshmi
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Nanjil Catholic College of Arts & Science
.. Kaliyakkavilai - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI
TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS

Date : 26.09.2019

Time: 9.30 a.m. to 3.30 p.m.

Venue : Physics, Chemistry & Zoology Laboratories

School Name : Badarul Islam Matric School, Kaliyakkavilai.

Practicals conducted : Physics, Chemistry & Zoology

Number of Students attended : 31

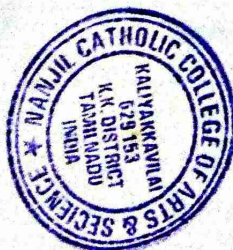
List of Practicals conducted :

Physics:

1. Determination of the specific resistance of the material of the given coil using Metre Bridge.
2. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
3. Determination of the magnetic field at a point on the axis of a circular coil.
4. Determination of the refractive index of the material of the prism by finding angle of prism and angle of minimum deviation using spectrometer.
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6. Investigation of the voltage current characteristics of PN junction diode.
7. Investigation of the voltage current characteristics of Zener diode.
8. Verification of the truth table of the basic logic gates using integrated circuits.
9. Verification of De-Morgan's theorems using Integrated circuits.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis



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Nanjil Catholic College of Arts & Science
Kaliyakkavilai - 629 153

Computer Science:

1. Calculate factorial
2. Sum of series
3. Odd or Even

Signature of the Workshop in-charges

Name of the Staff

1. Dr. R. Murali
2. Dr. P. Sekar Ramasubramanian
3. Mr. K.C. Abhilash Sam Paulstin

Signature

R. Murali
P. Sekar
K.C. Abhilash

Signature of the School / Students in-charges

Name of the Staff

1. Mrs. S. Stella, PG Assistant
2. Mrs. R. Deepa, PG Assistant

Signature

S. Stella
R. Deepa



A. [Signature]
— PRINCIPAL
Nanjil Catholic College of Arts & Science
Kattiyakkavilai - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 27.09.2019

Time: 9.30 a.m. to 3.30 p.m.

Venue : Physics, Chemistry & Computer Science Laboratories

School Name : Govt. Boys Hr. Sec. School, Marthandam.

Practicals conducted : Physics, Chemistry & Computer Science

Number of Students attended : 15

List of Practicals conducted :

Physics:

1. Determination of the specific resistance of the material of the given coil using Metre Bridge.
2. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
3. Determination of the magnetic field at a point on the axis of a circular coil.
4. Determination of the refractive index of the material of the prism by finding angle of prism and angle of minimum deviation using spectrometer.
5. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
6. Investigation of the voltage current characteristics of PN junction diode.
7. Investigation of the voltage current characteristics of Zener diode.
8. Verification of the truth table of the basic logic gates using integrated circuits.
9. Verification of De-Morgan's theorems using Integrated circuits.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis



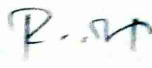


Computer Science:

1. Calculate factorial
2. Sum of series
3. Odd or Even

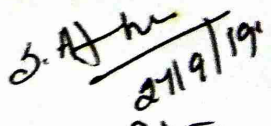
Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

<i>Name of the Staff</i>	<i>Signature</i>
1. Dr. R. Murali	
2. Dr. P. Sekar Ramasubramanian	
3. Mr. K.C. Abhilash Sam Paulstin	
4. Dr. M. Sini Margret	

Signature of the School / Students in-charges

<i>Name of the Staff</i>	<i>Signature</i>
1. Mrs. S. Ajitha, PG Assistant	
2. Mrs. J.B. Sails Cablin	




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Nanjil Catholic College of Arts & Science
Kaliyakkavilai - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 27.09.2019

Time: 9.30 a.m. to 3.30 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Govt. Hr. Sec. School, Thickerichy.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 34

List of Practical conducted :

Physics:

1. Determination of the specific resistance of the material of the given coil using Metre Bridge.
2. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
3. Determination of the magnetic field at a point on the axis of a circular coil.
4. Determination of the refractive index of the material of the prism by finding angle of prism and angle of minimum deviation using spectrometer.
5. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
6. Investigation of the voltage current characteristics of PN junction diode.
7. Investigation of the voltage current characteristics of Zener diode.
8. Verification of the truth table of the basic logic gates using integrated circuits.
9. Verification of De-Morgan's theorems using Integrated circuits.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis



Computer Science:

1. Calculate factorial
2. Sum of series
3. Odd or Even

Zoology:

1. ABO Blood grouping
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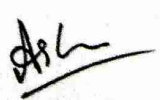
Commerce:

1. Tally

Signature of the Workshop in-charges

<i>Name of the Staff</i>	<i>Signature</i>
1. Dr. R. Murali	
2. Dr. P. Sekar Ramasubramanian	
3. Mr. K.C. Abhilash Sam Paulstin	
4. Dr. M. Sini Margret	
5. Dr. K. Lucas	

Signature of the School / Students in-charges

<i>Name of the Staff</i>	<i>Signature</i>
1. Mr. Justus, PG Assistant, Holy Family H.S.S., Mukkuttukal.	
2. Mrs. L. Suja, PG Assistant, Holy Family H.S.S., Mukkuttukal.	
3. Mrs. A. Anisha, PG Assistant, Holy Family H.S.S., Mukkuttukal.	
A. Mrs. S. T. Aniliz	



A. 
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Nanjil Catholic College of Arts & Science
Kaliyakkavilai - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 03.01.2020

Time: 9.30 a.m. to 3.30 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Holy Family Hr. Sec. School, Mukkuttukal.

Practicals conducted : Physics, Chemistry, Computer Science, Zoology & Tally

Number of Students attended : 54

List of Practicals conducted :

Physics:

1. Determination of the specific resistance of the material of the given coil using Metre Bridge.
2. ✓ Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
3. Determination of the magnetic field at a point on the axis of a circular coil.
4. Determination of the refractive index of the material of the prism by finding angle of prism and angle of minimum deviation using spectrometer.
5. ✓ Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
6. ✓ Investigation of the voltage current characteristics of PN junction diode.
7. Investigation of the voltage current characteristics of Zener diode.
8. ✓ Verification of the truth table of the basic logic gates using integrated circuits.
9. ✓ Verification of De-Morgan's theorems using Integrated circuits.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis



2. Python

- SQL and Python
- CSV and Python
- Using Pip

Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

Name of the Staff

Signature

1. Dr. M. Amalanathan
2. Dr. R. Murali
3. Mr. K.C. Abhilash Sam Paulstin
4. Dr. M. Sini Margret

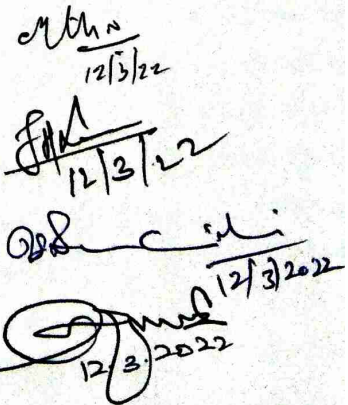


Signature of the School / Students in-charges

Name of the Staff

Signature

1. Mr. M. Sathianesan, PG Assistant, Govt. Boys Hr. Sec. School, Marthandam.
2. Mrs. R.B. Deepa, PG Assistant, Govt. Boys Hr. Sec. School, Marthandam.
3. Mrs. C. Leema Rosalin, PG Assistant, Govt. Boys Hr. Sec. School, Marthandam.
4. Mr. V. Soundara raj, PG Assistant, Govt. Boys Hr. Sec. School, Marthandam.






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NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 12.03.2022

Time: 9.30 a.m. to 3.30 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Government Boys Higher Secondary School, Marthandam.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 67

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

1. Xampp - MySQL
 - Database Creation
 - Table Creation
 - Insert values to the Table
 - Using Query



2. Python

- SQL and Python
- CSV and Python
- Using Pip

Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

Name of the Staff

Signature

1. Dr. M. Amalanathan

[Handwritten Signature]

2. Dr. R. Murali

[Handwritten Signature] 14/3/22

3. Mr. K.C. Abhilash Sam Paulstin

[Handwritten Signature] 14/3/2022

4. Dr. M. Sini Margret

[Handwritten Signature]

Signature of the School / Students in-charges

Name of the Staff

Signature

1. Mrs. Ambika A, PG Assistant, Govt. Model Hr. Sec. School, Kadayal.

[Handwritten Signature] 14/03/22

2. Mrs. Rachel Beula V, PG Assistant, Govt. Model Hr. Sec. School, Kadayal.

[Handwritten Signature] 14/3/22



[Handwritten Signature]
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Nanjil Catholic College of Arts & Science
Kaliyakkavilai - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 14.03.2022

Time: 9.30 a.m. to 3.30 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories
School Name : Government Model Higher Secondary School, Kadayal.
Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 40

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

1. Xampp - MySQL
 - Database Creation
 - Table Creation
 - Insert values to the Table
 - Using Query



2. Python

- SQL and Python
- CSV and Python
- Using Pip

Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

Name of the Staff

1. Dr. M. Amalanathan
2. Dr. R. Murali
3. Mr. K.C. Abhilash Sam Paulstin
4. Dr. M. Sini Margret

Signature

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Signature of the School / Students in-charges

Name of the Staff

Signature

1. Mrs. J. Mary Nirmala Latha Bai, PG Assistant, Yettacode Hr. Sec. School, Yettacode.
2. Mrs. D. Shoba, PG Assistant, Yettacode Hr. Sec. School, Yettacode
3. Mr. F. Ramesh Babu, PG Assistant, Yettacode Hr. Sec. School, Yettacode.
4. Mr. R. Ajin, PG Assistant, Yettacode Hr. Sec. School, Yettacode

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Kaliyakkavilai - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 15.03.2022

Time: 9.30 a.m. to 3.30 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Yettacode Higher Secondary School, Yettacode.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 109

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

1. Xampp - MySQL
 - Database Creation
 - Table Creation
 - Insert values to the Table
 - Using Query



2. Python

- SQL and Python
- CSV and Python
- Using Pip

Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

Name of the Staff

Signature

1. Dr. M. Amalanathan

2. Dr. R. Murali

3. Mr. K.C. Abhilash Sam Paulstin

4. Dr. M. Sini Margret

Signature of the School / Students in-charges

Name of the Staff

Signature

1. Mrs. S. Asha Christy, PG Assistant, Yettacode Hr. Sec. School, Yettacode.

2. Mrs. R. Josphin Latha, PG Assistant, Yettacode Hr. Sec. School, Yettacode



A. [Signature]
PRINCIPAL
Nanjil Catholic College of Arts & Science
Kaliyakkavilai - 629 12...

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 15.03.2022

Time: 1.00 p.m. to 4.00 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Yettacode Higher Secondary School, Yettacode.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 85

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

1. Xampp - MySQL
 - Database Creation
 - Table Creation
 - Insert values to the Table
 - Using Query



2. Python

- SQL and Python
- CSV and Python
- Using Pip

Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

Name of the Staff

Signature

1. Dr. M. Amalanathan
2. Dr. R. Murali
3. Mr. K.C. Abhilash Sam Paulstin
4. Dr. M. Sini Margret

[Handwritten signatures for Dr. M. Amalanathan, Dr. R. Murali, Mr. K.C. Abhilash Sam Paulstin, and Dr. M. Sini Margret]

Signature of the School / Students in-charges

Name of the Staff

Signature

1. Mr. G. Reguraman, PG Assistant, Aided Hr. Sec. School, Arumanai.
2. Mr. A. Edwin, PG Assistant, Aided Hr. Sec. School, Arumanai.
3. Mrs. P.R. Suja Rani, PG Assistant, Aided Hr. Sec. School, Arumanai.
4. Mrs. T. Selvi, PG Assistant, Aided Hr. Sec. School, Arumanai.

[Handwritten signatures for Mr. G. Reguraman, Mr. A. Edwin, and Mrs. P.R. Suja Rani]

[Handwritten signature and date: 16/03/2022]



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Nanjil Catholic College of Arts & Science
Kalyakkavilal - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 16.03.2022

Time: 9.30 a.m. to 1.00 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Aided Higher Secondary School, Arumanai.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 47

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

1. Xampp - MySQL
 - Database Creation
 - Table Creation
 - Insert values to the Table
 - Using Query



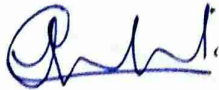



2. Python

- SQL and Python
- CSV and Python
- Using Pip



Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

<i>Name of the Staff</i>	<i>Signature</i>
1. Dr. M. Amalanathan	
2. Dr. R. Murali	
3. Mr. K.C. Abhilash Sam Paulstin	
4. Dr. M. Sini Margret	

Signature of the School / Students in-charges

<i>Name of the Staff</i>	<i>Signature</i>
1. Mrs. R. Meena Kumari, PG Assistant, Government Hr. Sec. School, Kollemcode.	
2. Mrs. T. Sheeba Raj, PG Assistant, Government Hr. Sec. School, Kollemcode.	




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NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 16.03.2022

Time: 9.30 a.m. to 1.00 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Government Higher Secondary School, Kollemcode.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 48

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

1. Xampp - MySQL
 - Database Creation
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 - Insert values to the Table
 - Using Query



A. [Signature]
PRINCIPAL
Nanjil Catholic College of Arts & Science
Kaliyakkavilai - 629 153

2. Python

- SQL and Python
- CSV and Python
- Using Pip

Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

Name of the Staff

1. Dr. M. Amalanathan
2. Dr. R. Murali
3. Mr. K.C. Abhilash Sam Paulstin
4. Dr. M. Sini Margret

Signature

[Handwritten signatures and dates]
16/03/2022
16/3/22
16/3/2022
16/3/22

Signature of the School / Students in-charges

Name of the Staff

1. Mrs. S. Leena, PG Assistant, Government Hr. Sec. School, Vilavancode.
2. Mrs. ~~Sajee~~ ^{Mrs. Sajee}na O.S, PG Assistant, Government Hr. Sec. School, Vilavancode.
3. Mr. G. Stalin, PG Assistant, Government Hr. Sec. School, Vilavancode.
4. Mr. K. Sasidharan, PG Assistant, Government Hr. Sec. School, Vilavancode.

Signature

[Handwritten signatures and dates]
16/3/22
16/3/22
16/3/2022



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A. [Signature]
Nanjil Catholic College of Arts & Science
Kaliyakkavilai - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS

Date : 16.03.2022

Time: 1.00 p.m. to 4.00 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Government Higher Secondary School, Vilavancode.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 37

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

1. Xampp - MySQL
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 - Insert values to the Table
 - Using Query



2. Python

- SQL and Python
- CSV and Python
- Using Pip

Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

Name of the Staff

1. Dr. M. Amalanathan
2. Dr. R. Murali
3. Mr. K.C. Abhilash Sam Paulstin
4. Dr. M. Sini Margret

Signature

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17/13/2022

Signature of the School / Students in-charges

Name of the Staff

1. Mrs. Preetha, PG Assistant, Friends Matric Hr. Sec. School, Panamkalai.
2. Mrs. Shynimol, PG Assistant, Friends Matric Hr. Sec. School, Panamkalai.
3. Mr. Ratheesh, PG Assistant, Friends Matric Hr. Sec. School, Panamkalai.

Signature

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PRINCIPAL
Nanjil Catholic College of Arts & Science
Kalyakkavilal - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 17.03.2022

Time: 9.30 a.m. to 1.00 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Friends Matric Higher Secondary School, Panamkalai, Kaliyakkavilai.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 31

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

1. Xampp - MySQL
 - Database Creation
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2. Python

- SQL and Python
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Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

Name of the Staff

Signature

1. Dr. M. Amalanathan



2. Dr. R. Murali



3. Mr. K.C. Abhilash Sam Paulstin



4. Dr. M. Sini Margret



Signature of the School / Students in-charges

Name of the Staff

Signature

1. Mr. R.L. Shibu, PG Assistant, Government Hr. Sec. School, Palukal.



2. Mr. K. Raja, PG Assistant, Government Hr. Sec. School, Palukal.



3. Mrs. S. Sindhu, PG Assistant, Government Hr. Sec. School, Palukal.



4. Mrs. J.M. Queen Blessy, PG Assistant, Government Hr. Sec. School, Palukal.



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PRINCIPAL
Nanji Catholic College of Arts & Science
Kaliyakkavilai - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 17.03.2022

Time: 9.30 a.m. to 1.00 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Government Higher Secondary School, Palukal.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 87

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

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2. Python

- SQL and Python
- CSV and Python
- Using Pip

Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

Name of the Staff

Signature

1. Dr. M. Amalanathan

[Handwritten Signature]

2. Dr. R. Murali

R. Murali
17/3/2022

3. Mr. K.C. Abhilash Sam Paulstin

[Handwritten Signature]
17/3/2022

4. Dr. M. Sini Margret

[Handwritten Signature]

Signature of the School / Students in-charges

Name of the Staff

Signature

1. Mrs. R. Indra Kumari, PG Assistant, Government Hr. Sec. School, Arumanai.

[Handwritten Signature]

2. Mrs. V C Sobha, PG Assistant, Government Hr. Sec. School, Arumanai.

[Handwritten Signature]



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PRINCIPAL
Nanjil Catholic College of Arts & Science
Kalyakkavilai - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 17.03.2022

Time: 1.00 p.m. to 4.00 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Government Higher Secondary School, Arumanai.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 78

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

1. Xampp - MySQL
 - Database Creation
 - Table Creation
 - Insert values to the Table
 - Using Query



Signature of the School / Students in-charges

Name of the Staff

Signature

1. Mrs. R. Premalatha, PG Assistant, St. Marys's Hr. Sec. School, Melpalai.



2. Mrs. R. Jeen Sajera, PG Assistant, St. Marys's Hr. Sec. School, Melpalai.



3. Mr. Bermin Singh, PG Assistant, St. Marys's Hr. Sec. School, Melpalai.



4. Mr. Mahizha Jeba ^S ~~Singh~~, PG Assistant, St. Marys's Hr. Sec. School, Melpalai.




5. Mrs. M. Sutha, PG Assistant, St. Marys's Hr. Sec. School, Melpalai.



6. Mrs. V. Maria Amritham, PG Assistant, St. Marys's Hr. Sec. School, Melpalai.



7. Mrs. P. Alpha Ezhil Rose, PG Assistant, St. Marys's Hr. Sec. School, Melpalai.



8. Mr. John Wilfred Lal, PG Assistant, St. Marys's Hr. Sec. School, Melpalai.



9. Mr. M. Romanus Alex Voc Inst St Mary's H.S.S Melpalai

M. Roman Alex



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Nanjil Catholic College of Arts & Science
Kaliyakkavilai - 629 153

2. Python

- SQL and Python
- CSV and Python
- Using Pip

Computer Technology:

1. PageMaker
2. CorelDraw

Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

Name of the Staff

1. Dr. M. Amalanathan
2. Dr. R. Murali
3. Mr. K.C. Abhilash Sam Paulstin
4. Dr. M. Sini Margret

Signature

[Handwritten signature]

R. P. 18/12/22

[Handwritten signature] 18/12/2022

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A. [Handwritten signature]
PRINCIPAL
Nanjil Catholic College of Arts & Science
Kaliyakkavilai - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI
TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS

Date : 18.03.2022

Time: 9.30 a.m. to 1.00 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : St. Mary's Higher Secondary School, Melpalai.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 187

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

1. Xampp - MySQL
 - Database Creation
 - Table Creation
 - Insert values to the Table
 - Using Query




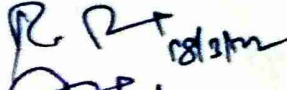
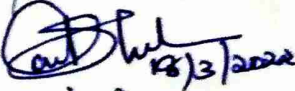

2. Python

- SQL and Python
- CSV and Python
- Using Pip




Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

<i>Name of the Staff</i>	<i>Signature</i>
1. Dr. M. Amalanathan	
2. Dr. R. Murali	
3. Mr. K.C. Abhilash Sam Paulstin	
4. Dr. M. Sini Margret	

Signature of the School / Students in-charges

<i>Name of the Staff</i>	<i>Signature</i>
1. Mr. Maria Xavier, PG Assistant, Government Hr. Sec. School, Kattathurai.	
2. Mrs. T. Jeya Latha, PG Assistant, Government Hr. Sec. School, Kattathurai.	
3. Mrs. N. Lalitha Usha Kumari, PG Assistant, Government Hr. Sec. School, Kattathurai.	




PRINCIPAL
Nanji Catholic College of Arts & Science
Kattathurai - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 18.03.2022

Time: 1.00 p.m. to 4.00 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Government Higher Secondary School, Kattathurai.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 83

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

1. Xampp - MySQL
 - Database Creation
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2. Python

- SQL and Python
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Zoology:

1. ABO Blood grouping
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3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

Name of the Staff

Signature

1. Dr. M. Amalanathan
2. Dr. R. Murali
3. Mr. K.C. Abhilash Sam Paulstin
4. Dr. M. Sini Margret

[Handwritten signatures and dates: 19/3/22]

Signature of the School / Students in-charges

Name of the Staff

Signature

1. Mrs. C. Ann Shoba, PG Assistant, P.P.M. Higher Secondary School, Anducode.
2. Mrs. K.R. Uma, PG Assistant, P.P.M. Higher Secondary School, Anducode.
3. Mrs. O. Usha Devi, PG Assistant, P.P.M. Higher Secondary School, Anducode.

[Handwritten signatures and dates: 19/3/22]



A. [Signature]
PRINCIPAL
Nanjil Catholic College of Arts & Science
Kaliyakkavilai - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI
TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS

Date : 19.03.2022

Time: 9.30 a.m. to 1.00 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : P.P.M. Higher Secondary School, Anducode.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 75

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

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 - Database Creation
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2. Python

- SQL and Python
- CSV and Python
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Zoology:

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U Signature of the Workshop in-charges

Name of the Staff

Signature

1. Dr. M. Amalanathan



2. Dr. R. Murali



3. Mr. K.C. Abhilash Sam Paulstin



4. Dr. M. Sini Margret



U Signature of the School / Students in-charges

Name of the Staff

Signature

1. Mrs. M. Bismi, PG Assistant, St. Joseph's Higher Secondary School, Thiruthuvapuram.



2. Mr. G. Clement, St. Joseph's Higher Secondary School, Thiruthuvapuram.



3. Mrs. M. Halen Sheela, St. Joseph's Higher Secondary School, Thiruthuvapuram.



4. Mrs. W. Jeselet Selva Rani, St. Joseph's Higher Secondary School, Thiruthuvapuram.




PRINCIPAL
Nanjil Catholic College of Arts & Science
Kaliyakkavilai - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 21.03.2022

Time: 9.30 a.m. to 1.00 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : St. Joseph's Higher Secondary School, Thiruthuvapuram.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 146

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

1. Xampp - MySQL
 - Database Creation
 - Table Creation
 - Insert values to the Table
 - Using Query



2. Python

- SQL and Python
- CSV and Python
- Using Pip

Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

Name of the Staff

Signature

1. Dr. M. Amalanathan

[Handwritten Signature]

2. Dr. R. Murali

R. M. 21/3/2022

3. Mr. K.C. Abhilash Sam Paulstin

[Handwritten Signature]
21/3/2022

4. Dr. M. Sini Margret

[Handwritten Signature]

Signature of the School / Students in-charges

Name of the Staff

Signature

1. Mrs. Shamini R, PG Assistant, Badharul Islam Matric. Hr. Sec. School, Kaliakkavilai.

[Handwritten Signature]

2. Mrs. Gulab Jeena R, PG Assistant, Badharul Islam Matric. Hr. Sec. School, Kaliakkavilai

[Handwritten Signature]



A. [Handwritten Signature]
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Kaliyakkavilai - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 21.03.2022

Time: 1.00 p.m. to 4.00 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Badharul Islam Matric Higher Secondary School, Kaliakkavilai.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 7

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

1. Xampp - MySQL
 - Database Creation
 - Table Creation
 - Insert values to the Table
 - Using Query



2. Python

- SQL and Python
- CSV and Python
- Using Pip

Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

Name of the Staff

Signature

1. Dr. M. Amalanathan



2. Dr. R. Murali

R. Murali
21/3/22

3. Mr. K.C. Abhilash Sam Paulstin

Mr. K.C. Abhilash Sam Paulstin
21/3/22

4. Dr. M. Sini Margret



Signature of the School / Students in-charges


Name of the Staff

Signature

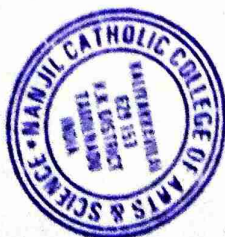
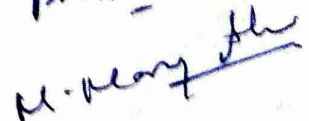
1. Mr. G. Clement, St. Joseph's Higher Secondary School, Thiruthuvapuram.



2. Mrs. P. Bhamini, St. Joseph's Higher Secondary School, Thiruthuvapuram.



3. Mrs. M. Mary Ahila, St. Joseph's Higher Secondary School, Thiruthuvapuram.



A. [Signature]
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Kattiyakavil - 629 15

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 21.03.2022

Time: 1.00 p.m. to 4.00 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : St. Joseph's Higher Secondary School, Thiruthuvapuram.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 146

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

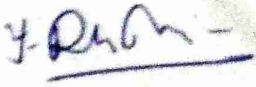



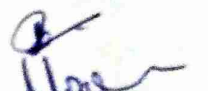
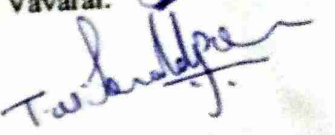
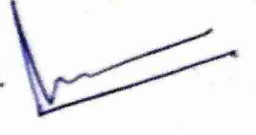
1. Xampp - MySQL
 - Database Creation
 - Table Creation
 - Insert values to the Table
 - Using Query



Signature of the School / Students in-charges

Name of the Staff

Signature

1. Mrs. V. Rich Vijaya, PG Assistant, St. Francis Higher Secondary School, Vavarai. 
2. Mrs. V. Fency Latha, PG Assistant, St. Francis Higher Secondary School, Vavarai. 
3. Mrs. S. ^{Vayan} Aanyin Filda, PG Assistant, St. Francis Higher Secondary School, Vavarai. 
4. Mrs. C. Leela Bai, PG Assistant, St. Francis Higher Secondary School, Vavarai. 
5. Mrs. B. Helen Metilda, PG Assistant, St. Francis Higher Secondary School, Vavarai. 
6. Mr. J. Jerald, PG Assistant, St. Francis Higher Secondary School, Vavarai. 
7. Mr. S. Lawrence, PG Assistant, St. Francis Higher Secondary School, Vavarai. 




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Kalliyakavital - 629 153

2. Python

- SQL and Python
- CSV and Python
- Using Pip

Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Mathematics:

1. Properties of Complex numbers
2. Properties in Matrices
3. Mathematics Puzzles
4. Shortcut in Mathematics

English Language Lab:

1. Basic Instruction on Communication Lab
2. L.S.R.W. Skills
3. Introduction to Pronunciation
4. Enhancing Communicative Competency
5. Comprehension Techniques

Signature of the Workshop in-charges

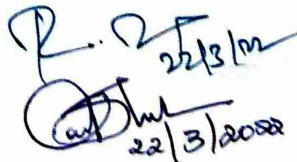
Name of the Staff

Signature

1. Dr. M. Amalanathan



2. Dr. R. Murali



3. Mr. K.C. Abhilash Sam Paulstin



4. Dr. M. Sini Margret



5. Dr. A. Ajitha



6. Dr. R. Rooban Raja Sekhar



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NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 22.03.2022

Time: 9.30 a.m. to 3.30 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : St. Francis Higher Secondary School, Vavarai.

Practicals conducted: Physics, Chemistry, Computer Science, Zoology ,
English Language Lab & Mathematics

Number of Students attended : 237

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

1. Xampp - MySQL
 - Database Creation
 - Table Creation
 - Insert values to the Table
 - Using Query



2. Python

- SQL and Python
- CSV and Python
- Using Pip

Zoology:

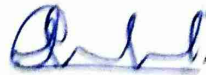
1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

Signature of the Workshop in-charges

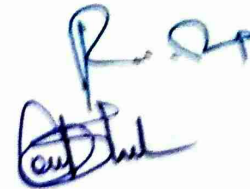
Name of the Staff

Signature

1. Dr. M. Amalanathan



2. Dr. R. Murali



3. Mr. K.C. Abhilash Sam Paulstin



4. Dr. M. Sini Margret




Signature of the School / Students in-charges

Name of the Staff

Signature

1. Mr. S. Francis, PG Assistant, St. Mary's Higher Secondary School, Kaliyal.



2. Mr. C. Dellus, PG Assistant, St. Mary's Higher Secondary School, Kaliyal.



3. Mrs. D. Threesha Vetti Selvi, PG Assistant, St. Mary's Higher Secondary School, Kaliyal.



4. Mrs. S.R. Brani Sheela, PG Assistant, St. Mary's Higher Secondary School, Kaliyal.



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NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 23.03.2022

Time: 9.30 a.m. to 12.30 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : St. Mary's Higher Secondary School, Kaliyal.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 97

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

1. Xampp - MySQL
 - Database Creation
 - Table Creation
 - Insert values to the Table
 - Using Query



2. Python

- SQL and Python
- CSV and Python
- Using Pip

Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

English Language Lab:

1. Basic Instruction on Communication Lab
2. L.S.R.W. Skills
3. Introduction to Pronunciation
4. Enhancing Communicative Competency
5. Comprehension Techniques

Signature of the Workshop in-charges

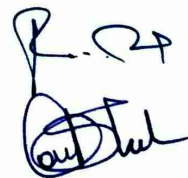
Name of the Staff

Signature

1. Dr. M. Amalanathan



2. Dr. R. Murali



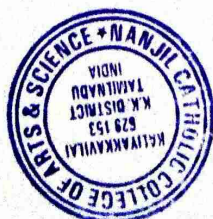
3. Mr. K.C. Abhilash Sam Paulstin



4. Dr. M. Sini Margret



5. Dr. R. Rooban Raja Sekhar



A. [Signature]
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NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 23.03.2022

Time: 12.00 p.m. to 4.00 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Government Higher Secondary School, Kulasekharam.

Practicals conducted: Physics, Chemistry, Computer Science, Zoology &
English Language Lab

Number of Students attended : 80

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

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2. Python

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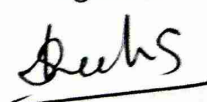

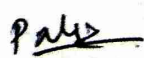


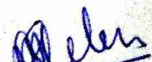
Zoology:

1. ABO Blood grouping
2. Fermentation by Yeast
3. Determination of colour and pH in given water samples.
4. Qualitative test for Protein and Carbohydrate.

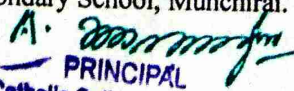
Signature of the Workshop in-charges

Name of the Staff	Signature
1. Dr. M. Amalanathan	
2. Dr. R. Murali	
3. Mr. K.C. Abhilash Sam Paulstin	
4. Dr. M. Sini Margret	

Signature of the School / Students in-charges

Name of the Staff	Signature
1. Mrs. Sheeba S, PG Assistant, Government Model Higher Secondary School, Munchirai.	
2. Mrs. Rexlin M, PG Assistant, Government Model Higher Secondary School, Munchirai.	
3. Mrs. Nightingale Christy P, PG Assistant, Government Model Higher Secondary School, Munchirai.	
4. Mr. Justin Biju J, PG Assistant, Government Model Higher Secondary School, Munchirai.	
5. Mr. Sajesh Kumar K P, PG Assistant, Government Model Higher Secondary School, Munchirai.	
6. Mrs. Mercy Helan V, PG Assistant, Government Model Higher Secondary School, Munchirai.	



A. 
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Kattiyakkavilal - 629 153

NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI

**TRAINING PROGRAMME ON PRACTICAL TECHNIQUES
FOR 12th STANDARD STUDENTS**

Date : 24.03.2022

Time: 10.30 a.m. to 2.00 p.m.

Venue : Physics, Chemistry, Computer Science & Zoology Laboratories

School Name : Government Model Higher Secondary School, Munchirai.

Practicals conducted : Physics, Chemistry, Computer Science & Zoology

Number of Students attended : 146

List of Practicals conducted :

Physics:

1. Determination of the value of the horizontal component of the Earth's magnetic field using tangent Galvanometer.
2. Determination of the wave length of a composite light by normal incidence method using diffraction grating and spectrometer.
3. Investigation of the voltage current characteristics of PN junction diode.
4. Verification of the truth table of the basic logic gates using integrated circuits.
5. Verification of De-Morgan's theorems using Integrated circuits.
6. Compare the electromotive force of two primary cells using potentiometer.

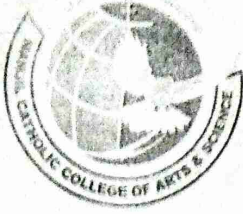
Chemistry:

1. Organic Qualitative Analysis
2. Volumetric Analysis

Computer Science:

1. Xampp - MySQL
 - Database Creation
 - Table Creation
 - Insert values to the Table
 - Using Query





Nanjil Catholic College of Arts & Science

NEDUMCODE, KALIYAKKAVILAI - 629 153,
K.K.DISTRICT, TAMIL NADU

(Accredited with 'B' by NAAC)

(Approved by UGC under section 2(f) status)

Phone : 04651-244788, Mobile : 8903013368, E-mail : nanjilccas@gmail.com, www.nanjilcatholiccollegekk.com

Ref. No.: NACCAS/School/2021-2022/794

Date: 26-02-2022

To

The Chief Educational Officer,
Nagercoil.
Kanyakumari.

Respected Sir,

Greetings from Nanjil Catholic College of Arts and Science, Kaliyakkavilai.

I wish to state that, we will depute our teachers to conduct Practical Training, Career Guidance and Motivation Talk to the students of the following schools.

1. Government Higher Secondary School, Munchirai.
2. Government Higher Secondary School, Kollemcode.
3. Government Higher Secondary School, Palugal.
4. Government Higher Secondary School, Kadayalumoodu.
5. Government Higher Secondary School, Vilavancode.
6. Government Boys Higher Secondary School, Marthandam.
7. Government Girls Higher Secondary School, Marthandam.
8. Government Higher Secondary School, Kattathurai.
9. Government Higher Secondary School, Nattalam.
10. Government Higher Secondary School, Koodaithooki.
11. Government Higher Secondary School, Arumanai.
12. T.C.K. Higher Secondary School, Padanthalumoodu.
13. St. Pious XI Higher Secondary School, Thoothoor.
14. St. Aloysius Higher Secondary School, Marthandamthurai
15. Abraham Memorial Higher Secondary School, Maruthancode.
16. Yettacode Higher Secondary School, Yettacode.
17. St. Francis Higher Secondary School, Vavarai.
18. St. Joseph's Higher Secondary School, Thirithuvapuram.
19. St. Mary's Higher Secondary School, Melpalai.
20. P.P.M. Higher Secondary School, Anducode.
21. Higher Secondary School, Arumanai.
22. St. Mary's Higher Secondary School, Kaliyal.
23. Sacred Heart Matriculation Higher Secondary School, Padanthalumoodu.
24. S.P. Friends Higher Secondary School, Kaliyakkavilai.
25. Badharul Islam Higher Secondary School, Kaliyakkavilai.
26. St. Ursula's Girls Higher Secondary School, Kulasekharam

I kindly request your good self to give permission to our college to inform the Headmasters of schools cited above.

Best regards,

Yours faithfully,

PRINCIPAL

Nanjil Catholic College of Arts & Science
Kaliyakkavilai - 629 153



Learn Lead Transform

17. புனித பிரான்சிஸ் மேல்நிலைப்பள்ளி, வாவறை
18. புனித ஜேசுப் மேல்நிலைப்பள்ளி, திருத்துவழர்
19. புனித மேரி மேல்நிலைப்பள்ளி, மேல்பாலை
20. பி.பி.எம். மேல்நிலைப்பள்ளி, அண்டுகோடு
21. அருமனை மேல்நிலைப்பள்ளி, அருமனை
22. புனித மேரி மேல்நிலைப்பள்ளி, கனியல்
23. சேக்ரட் ஹார்ட் மெட்ரிக் பள்ளி, படந்தாலுமூடு
24. எஸ்.பி. கிரண்டஸ் மேல்நிலைப்பள்ளி, கனியக்காவிளை
25. ஊர்சலாஸ் மேல்நிலைப்பள்ளி, குலசேகரம்
26. பாரத் இஸ்லாம் மேல்நிலைப்பள்ளி, கனியக்காவிளை

நகல்
மாவட்டக்கல்வி அலுவலர், குழித்துறை, திருவட்டூர்

(தகவலுக்காக அனுப்பலாகிறது)

மேல்நிலைப்பள்ளி, வாவறை
மேல்நிலைப்பள்ளி, திருத்துவழர்
மேல்நிலைப்பள்ளி, மேல்பாலை
மேல்நிலைப்பள்ளி, அண்டுகோடு
மேல்நிலைப்பள்ளி, அருமனை
மேல்நிலைப்பள்ளி, கனியல்
மெட்ரிக் பள்ளி, படந்தாலுமூடு
மேல்நிலைப்பள்ளி, கனியக்காவிளை
மேல்நிலைப்பள்ளி, குலசேகரம்
மேல்நிலைப்பள்ளி, கனியக்காவிளை

பி.அலுவலர், குழித்துறை, திருவட்டூர்
(தகவலுக்காக அனுப்பலாகிறது)

கன்னியாகுமரி மாவட்ட முதன்மைக்கல்வி அலுவலரின் செயல்முறைகள்

ந.க.எண்.3240 / இ3/2020 நாள். 03 2022

பொருள் : மாணவ / மாணவியருக்கு நான்கில் கத்தோலிக்க கல்லூரி ஆசிரியர்களால் Practical Training Carrier Guidance and Motivation Task பயிற்சி வழங்குதல்-சார்பு.

பார்வை : நான்கில் கத்தோலிக்க கல்லூரி முதல்வரின் கடிதம்
ந.க.எண்.794/2022

பார்வையில் காணும் கடிதத்தின் படி கனியக்காவினை, நான்கில் கத்தோலிக்க கல்லூரி ஆசிரியர்கள் மூலம் இணைப்பில் உள்ள பள்ளி மாணவ / மாணவியருக்கு Practical Training Carrier Guidance and Motivation Task பயிற்சி வழங்கப்பட உள்ளதால் சம்மந்தப்பட்ட பள்ளித் தலைமை ஆசிரியர்கள் மாணவ / மாணவியருக்கு எவ்வித இடையூறும் இல்லாமல் பயிற்சி வழங்கிட தகுந்த ஏற்பாடுகள் செய்து கொடுக்கும்படி தலைமை ஆசிரியர் மீள்வும் கேட்டுக் கொள்ளப்படுகிறார்.

நான்கில் கத்தோலிக்க கல்லூரி முதல்வரின் கடிதம்
ந.க.எண்.794/2022

பெறுநர்

கீழ்க்கண்ட தலைமை ஆசிரியர்கள்.

1. அரசு மேல்நிலைப்பள்ளி, முன்சிறை
2. அரசு மேல்நிலைப்பள்ளி, கொல்லங்கோடு
3. அரசு மேல்நிலைப்பள்ளி, பளுகல்
4. அரசு மேல்நிலைப்பள்ளி, கடையாலுமூடு
5. அரசு மேல்நிலைப்பள்ளி, விளவங்கோடு
6. அரசு (ஆ)மேல்நிலைப்பள்ளி, மார்த்தாண்டம்
7. அரசு (ம)மேல்நிலைப்பள்ளி, மார்த்தாண்டம்
8. அரசு மேல்நிலைப்பள்ளி, காட்டாத்துறை
9. அரசு மேல்நிலைப்பள்ளி, நட்டாலம்
10. அரசு மேல்நிலைப்பள்ளி, கூடைதூக்கி
11. அரசு மேல்நிலைப்பள்ளி, அருமனை
12. ற்றி.சி.கே உதவி பெறும் மேல்நிலைப்பள்ளி, படந்தாலுமூடு
13. பயஸ் XI மேல்நிலைப்பள்ளி, தூத்தார்
14. புனித அலோசியஸ் மேல்நிலைப்பள்ளி, மாத்தாண்டன்துறை
15. ஆபிரகாம் நினைவு மேல்நிலைப்பள்ளி, மருதங்கோடு
16. ஏற்றகோடு மேல்நிலைப்பள்ளி, ஏற்றகோடு