



**CHRIST**  
COLLEGE (AUTONOMOUS)  
IRINJALAKUDA, KERALA

**2023-24**

# IQAC INITIATIVES

**"EARN WHILE LEARN"**





## **IQAC Initiative:3**

### **“Earn While Learn” Program**

In recognition of the evolving needs of our students and the desire to foster a holistic learning environment, IQAC, Christ College (IQAC) of Christ College (Autonomous), Irinjalakuda launched the “Earn While Learn” initiative in the 2022-23 academic year, a program that continues to thrive and benefit students in the academic year 2023-24. Designed to provide students with practical experience, valuable skills, and financial support, the initiative bridges the gap between theoretical learning and real-world applications, fostering a more holistic education experience.

The “Earn While Learn” program provides students with opportunities to engage in part-time work while pursuing their studies. This empowers them to develop essential life skills, gain industry-specific knowledge, and earn a stipend to support their academic journey. Through this program, students are exposed to work ethics, teamwork, and professional practices, giving them a competitive edge as they prepare for their careers.



The key initiatives introduced under this program include:

- **Paper Recycling Unit:** Aimed at promoting environmental sustainability, this initiative allows students to participate in the recycling process, gaining hands-on experience in waste management and contributing to eco-friendly practices.
- **Aqua Research Lab:** Students involved in this project engage in scientific research related to aquatic ecosystems and environmental conservation, enhancing their research skills and understanding of sustainability.
- **Multi-Lingual Typing Course:** This initiative helps students develop proficiency in typing in multiple languages, a skill that is highly sought after in various professional sectors, thereby improving their employability.
- **Karate training course:** This initiative promotes physical fitness, self-discipline, and self-defense skills among women of all ages. Ms. Aishwarya Shaju (2nd year M. Com) coordinated the event.

Additionally, the “Earn While Learn” initiative fosters industry partnerships that offer students the opportunity to work on real-world projects, gaining experience and industry-specific knowledge while also contributing to academic research and support services. These partnerships enrich students' learning experiences and prepare them for the demands of the workforce.



**PAPER RECYCLING UNIT**



**WATER QUALITY TESTING LAB**





## MULTI-LINGUAL TYPING COURSE



## KARATE TRAINING COURSE



**MS. AISHWARYA SHAJU (2nd year M.Com) KARATE TRAINER**



# Christ College (Autonomous) Irinjalakuda- 2023-2024

## Students Welfare

Ledger Account

1-Apr-23 to 31-Mar-24

Page 1

Date	Particulars	Vch Type	Vch No.	Debit	Credit
8-Jun-23	To (as per details)	Payment	881	1,47,500.00	
	Library Books	400.00 Dr			
	Fee Collection SF	1,94,080.00 Dr			
	Salary	10,650.00 Dr			
	LEI Registration	5,900.00 Dr			
	SIB -19232 A/c	3,58,530.00 Cr			
	Being Bulk Neft Paid - Transfer Slip No : -0463002674				
	By SIB -19232 A/c	Receipt	254		1,47,500.00
	Amount Returned - Account Does Not Exist - WWW. Click the Best - Students SMS Attendance				
9-Jun-23	To (as per details)	Payment	924	1,47,500.00	
	Fee Collection SF	1,00,000.00 Dr			
	General Work - Vinoy Varghese	43,450.00 Dr			
	OD Salary Advances	30,000.00 Dr			
	General Work - Sound - Mr. Vipin E S	3,000.00 Dr			
	General Work - Curtain & Cushion Work - Lindo C A	10,820.00 Dr			
	SIB -19232 A/c	3,34,770.00 Cr			
	Being Bulk Neft Paid Transfer Slip No :- 0463002676				
6-Jul-23	To Cash	Payment	1397	3,000.00	
	Being paid For Students Welfare - Jesus Youth Training - Ms. Angel Mary Rose				
21-Aug-23	To Cash	Payment	2368	750.00	
	Being Cash Paid for Students Welfare - Rev. Fr. Dr. Jolly Andrews				
	To (as per details)	Payment	2385	26,300.00	
	Union Expenses -2022-2023	3,289.00 Dr			
	Internship - UAE	25,000.00 Dr			
	Thavanish	13,700.00 Dr			
	One Rupee One Life	35,000.00 Dr			
	SIB -19232 A/c	1,03,289.00 Cr			
	Being Bulk Neft cheque Paid - chq No : -063684				
23-Sep-23	To Cash	Payment	3126	588.00	
	Being Cash Paid For Students Welfare - Feast Of Mother Mary - Bro. Clinton				
11-Oct-23	To Cash	Payment	3612	3,675.00	
	Being Cash Paid For Father's Visit - Refreshment (-Divine Bill-) Geology Accident - Mr. Pius Joseph				
1-Nov-23	To Cash	Payment	4062	3,062.00	
	Being Cash Paid For Students Welfare - Mr. Shaun Jerry				
3-Nov-23	To SIB -19232 A/c	Payment	4118	25,000.00	
	Being cheque Paid For Students Welfare - Msc. Chemistry Topper Student SF - Mr. Indrajith K B - Mrs. Famy francis - Chq No : -063612				
	Carried Over			3,57,375.00	1,47,500.00

continued ...



Christ College(Autonomous) Irinjalakuda 2024 - 2025

Student's Welfare  
Ledger Account

1-Apr-24 to 31-May-24

Page 1

Date	Particulars	Vch Type	Vch No.	Debit	Credit
11-Apr-24	To Cash	Payment	232	270.00	
	Mr Subramanian				270.00 Dr
	Being paid for student's welfare - Mr Subramanian.				
				270.00	
By	Closing Balance				270.00
				270.00	270.00



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# Christ College(Autonomous) Irinjalakuda 2024 - 2025

## Student's Enrichment Programme

Ledger Account

1-Apr-24 to 31-May-24

Page 1

Date	Particulars	Vch Type	Vch No.	Debit	Credit
13-May-24	To SIB 19232	Payment	730	3,436.00	
	Cheque 072557	13-5-2024	3,436.00 Cr		
	Dept of Social Work	3,436.00 Dr			
	Being paid for transfer - cheque no.072557.				
				3,436.00	
By	Closing Balance				3,436.00
				3,436.00	3,436.00



*as per*





**CHRIST**  
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**CHRIST AQUA RESEARCH LAB**  
Christ College (Autonomous)  
Irinjalakuda, Kerala, India 680 125

KERALA STATE POLLUTION  
CONTROL BOARD APPROVED LAB  
NO:PCB/LAE/C11/2023

**WATER ANALYSIS REPORT**

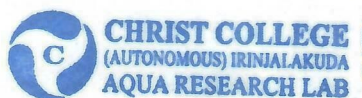
Sample No: May 38  
Name & Address: Abin Baby (8078107004)  
Thattil House  
Mappranam.

Date of collection: May 23  
Collected by: Hand

Standard referred by :IS:10500:2012

Sl No.	Characteristics	Method	Unit	Acceptable Limit	Results
<b>PHYSICAL PARAMETERS</b>					
1	Turbidity	IS:3025(10)-1984	NTU	1	0.2 NTU
2	Colour	IS:3025 part 04	Hz units	5Hz units max.	0Hz
3	Odour	IS:3025 part 05	Agreeable	Agreeable	Agreeable
4	Electrical Conductivity	IS:3025(14)-1984	us/cm	-	129.7 $\mu$ s
5	Ph	IS:3025(11)-1983		6.5 - 8.5	7.3
6	Total Dissolved Solids	IS:3025(16)-1984	mg/L	500	84.1 ppm
<b>CHEMICAL PARAMETERS</b>					
7	Acidity	IS:3025(22)-1986	mg/L	-	62 mg/l
8	Alkalinity	IS:3025(13)-1986	mg/L	200	22 mg/l
9	Total Hardness	IS:3025(21)-1983	mg/L	200	40 mg/l
10	Calcium (as Ca)	IS:3025(40)-1991	mg/L	75	6.408 mg/l
11	Magnesium (as Mg)	IS:3025(33)-1994	mg/L	30	5.828 mg/l
12	Chloride (as Cl)	IS:3025(32)-1988	mg/L	250	26 mg/l
13	Fluoride	IS:3025(23)-2008	mg/L	1	0 mg/l
14	Iron (as Fe)	IS:3025(32)-2003	mg/L	0.3	0 mg/l
15	Nitrate (as NO <sub>3</sub> )	IS:3025(34)-1988	mg/L	45	2 mg/l
16	Sulphate (as SO <sub>4</sub> )	IS:3025(24)-1986	mg/L	200	1.3 mg/l
<b>BACTERIOLOGICAL ANALYSIS</b>					
17	Coliforms	MPN METHOD	No. of Coliforms/100ml	Shall not detectable in any 100ml sample	3
18	E. Coli	IS:1622-1981	No. of Coliforms/100ml	Shall not detectable in any 100ml sample	0

Remarks:



Verified by:  
Chief Analyst

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KERALA STATE POLLUTION  
CONTROL BOARD APPROVED LAB  
NO:PCB/LAE/C11/2023

**WATER ANALYSIS REPORT**

Sample No: May -63  
Name & Address: NRN food kizhuthani

Date of collection: 30/5/24  
Collected by: Hand.

9946797919

Standard referred by :IS:10500:2012

Sl No.	Characteristics	Method	Unit	Acceptable Limit	Results
<b>PHYSICAL PARAMETERS</b>					
1	Turbidity	IS:3025(10)-1984	NTU	1	0.6 NTU
2	Colour	IS:3025 part 04	Hz units	5Hz units max.	0 Hz
3	Odour	IS:3025 part 05	Agreeable	Agreeable	Agreeable
4	Electrical Conductivity	IS:3025(14)-1984	us/cm	-	39.5 $\mu$ s
5	Ph	IS:3025(11)-1983		6.5 - 8.5	6.8
6	Total Dissolved Solids	IS:3025(16)-1984	mg/L	500	25.6 ppm
<b>CHEMICAL PARAMETERS</b>					
7	Acidity	IS:3025(22)-1986	mg/L	-	62 mg/L
8	Alkalinity	IS:3025(13)-1986	mg/L	200	10 mg/L
9	Total Hardness	IS:3025(21)-1983	mg/L	200	12 mg/L
10	Calcium (as Ca)	IS:3025(40)-1991	mg/L	75	5.60 mg/L
11	Magnesium (as Mg)	IS:3025(33)-1994	mg/L	30	0 mg/L
12	Chloride (as Cl)	IS:3025(32)-1988	mg/L	250	22 mg/L
13	Fluoride	IS:3025(23)-2008	mg/L	1	0 mg/L
14	Iron (as Fe)	IS:3025(32)-2003	mg/L	0.3	0 mg/L
15	Nitrate (as NO <sub>3</sub> )	IS:3025(34)-1988	mg/L	45	0 mg/L
16	Sulphate (as SO <sub>4</sub> )	IS:3025(24)-1986	mg/L	200	0.6 mg/L
<b>BACTERIOLOGICAL ANALYSIS</b>					
17	Coliforms	MPN METHOD	No. of Coliforms/100ml	Shall not detectable in any 100ml sample	0
18	E. Coli	IS:1622-1981	No. of Coliforms/100ml	Shall not detectable in any 100ml sample	0

Remarks:



Verified by:  
Chief Analyst

*[Signature]*





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KERALA STATE POLLUTION  
CONTROL BOARD APPROVED LAB  
NO:PCB/LAE/C11/2023

**WATER ANALYSIS REPORT**

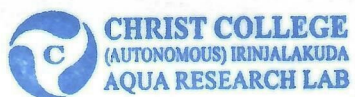
Sample No: MAY 30  
Name & Address: Nitheesh C.P  
8943815474

Date of collection: 17/5/2024  
Collected by: Hand

Standard referred by :IS:10500:2012

Sl No.	Characteristics	Method	Unit	Acceptable Limit	Results
<b>PHYSICAL PARAMETERS</b>					
1	Turbidity	IS:3025(10)-1984	NTU	1	0.5 NTU
2	Colour	IS:3025 part 04	Hz units	5Hz units max.	0 Hz
3	Odour	IS:3025 part 05	Agreeable	Agreeable	Agreeable
4	Electrical Conductivity	IS:3025(14)-1984	us/cm	-	151.1 $\mu$ S
5	Ph	IS:3025(11)-1983		6.5 - 8.5	7.2
6	Total Dissolved Solids	IS:3025(16)-1984	mg/L	500	98.2 ppm
<b>CHEMICAL PARAMETERS</b>					
7	Acidity	IS:3025(22)-1986	mg/L	-	16 mg/l
8	Alkalinity	IS:3025(13)-1986	mg/L	200	104 mg/l
9	Total Hardness	IS:3025(21)-1983	mg/L	200	216 mg/l
10	Calcium (as Ca)	IS:3025(40)-1991	mg/L	75	102 mg/l
11	Magnesium (as Mg)	IS:3025(33)-1994	mg/L	30	0 mg/l
12	Chloride (as Cl)	IS:3025(32)-1988	mg/L	250	68 mg/l
13	Fluoride	IS:3025(23)-2008	mg/L	1	0 mg/l
14	Iron (as Fe)	IS:3025(32)-2003	mg/L	0.3	0 mg/l
15	Nitrate (as NO <sub>3</sub> )	IS:3025(34)-1988	mg/L	45	0 mg/l
16	Sulphate (as SO <sub>4</sub> )	IS:3025(24)-1986	mg/L	200	0.6 mg/l
<b>BACTERIOLOGICAL ANALYSIS</b>					
17	Coliforms	MPN METHOD	No. of Coliforms/100ml	Shall not detectable in any 100ml sample	4
18	E. Coli	IS:1622-1981	No. of Coliforms/100ml	Shall not detectable in any 100ml sample	0

Remarks:



Verified by:   
Chief Analyst





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CONTROL BOARD APPROVED LAB  
NO:PCB/LAE/C11/2023

**WATER ANALYSIS REPORT**

Sample No: May-15  
Name & Address: Jacob.K.A

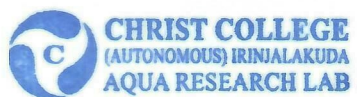
Date of collection: 8/5/24  
Collected by: Rand

Rattakkaka Thukaran (H)  
9847441140

Standard referred by :IS:10500:2012

Sl No.	Characteristics	Method	Unit	Acceptable Limit	Results
<b>PHYSICAL PARAMETERS</b>					
1	Turbidity	IS:3025(10)-1984	NTU	1	0.1 NTU
2	Colour	IS:3025 part 04	Hz units	5Hz units max.	0 Hz
3	Odour	IS:3025 part 05	Agreeable	Agreeable	Agreeable
4	Electrical Conductivity	IS:3025(14)-1984	us/cm	-	230 $\mu$ S
5	Ph	IS:3025(11)-1983		6.5 - 8.5	6.4
6	Total Dissolved Solids	IS:3025(16)-1984	mg/L	500	108 ppm
<b>CHEMICAL PARAMETERS</b>					
7	Acidity	IS:3025(22)-1986	mg/L	-	64 mg/L
8	Alkalinity	IS:3025(13)-1986	mg/L	200	70 mg/L
9	Total Hardness	IS:3025(21)-1983	mg/L	200	114 mg/L
10	Calcium (as Ca)	IS:3025(40)-1991	mg/L	75	24.831 mg/L
11	Magnesium (as Mg)	IS:3025(33)-1994	mg/L	30	12.621 mg/L
12	Chloride (as Cl)	IS:3025(32)-1988	mg/L	250	68 mg/L
13	Fluoride	IS:3025(23)-2008	mg/L	1	0 mg/L
14	Iron (as Fe)	IS:3025(32)-2003	mg/L	0.3	0 mg/L
15	Nitrate (as NO <sub>3</sub> )	IS:3025(34)-1988	mg/L	45	5 mg/L
16	Sulphate (as SO <sub>4</sub> )	IS:3025(24)-1986	mg/L	200	2.3 mg/L
<b>BACTERIOLOGICAL ANALYSIS</b>					
17	Coliforms	MPN METHOD	No. of Coliforms/100ml	Shall not detectable in any 100ml sample	4
18	E. Coli	IS:1622-1981	No. of Coliforms/100ml	Shall not detectable in any 100ml sample	0

Remarks:



Verified by:  
Chief Analyst

M. Anwar





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KERALA STATE POLLUTION  
CONTROL BOARD APPROVED LAB  
NO:PCB/LAE/C11/2023

**WATER ANALYSIS REPORT**

Sample No: MAY-35  
Name & Address: praveen

Date of collection:  
Collected by:

Standard referred by :IS:10500:2012

Sl No.	Characteristics	Method	Unit	Acceptable Limit	Results
<b>PHYSICAL PARAMETERS</b>					
1	Turbidity	IS:3025(10)-1984	NTU	1	0.8 NTU
2	Colour	IS:3025 part 04	Hz units	5Hz units max.	0.2
3	Odour	IS:3025 part 05	Agreeable	Agreeable	Agreeable
4	Electrical Conductivity	IS:3025(14)-1984	us/cm	-	483 us
5	Ph	IS:3025(11)-1983		6.5 - 8.5	6.8
6	Total Dissolved Solids	IS:3025(16)-1984	mg/L	500	177 ppm
<b>CHEMICAL PARAMETERS</b>					
7	Acidity	IS:3025(22)-1986	mg/L	-	66 mg/l
8	Alkalinity	IS:3025(13)-1986	mg/L	200	42 mg/l
9	Total Hardness	IS:3025(21)-1983	mg/L	200	58 mg/l
10	Calcium (as Ca)	IS:3025(40)-1991	mg/L	75	13.617 mg/l
11	Magnesium (as Mg)	IS:3025(33)-1994	mg/L	30	5.825 mg/l
12	Chloride (as Cl)	IS:3025(32)-1988	mg/L	250	24 mg/l
13	Fluoride	IS:3025(23)-2008	mg/L	1	0 mg/l
14	Iron (as Fe)	IS:3025(32)-2003	mg/L	0.3	0 mg/l
15	Nitrate (as NO <sub>3</sub> )	IS:3025(34)-1988	mg/L	45	5 mg/l
16	Sulphate (as SO <sub>4</sub> )	IS:3025(24)-1986	mg/L	200	1.1 mg/l
<b>BACTERIOLOGICAL ANALYSIS</b>					
17	Coliforms	MPN METHOD	No. of Coliforms/100ml	Shall not detectable in any 100ml sample	4
18	E. Coli	IS:1622-1981	No. of Coliforms/100ml	Shall not detectable in any 100ml sample	0

Remarks:

Verified by:  
Chief Analyst

Mallanaka



**CHRIST COLLEGE**  
(AUTONOMOUS) IRINJALAKUDA  
AQUA RESEARCH LAB





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KERALA STATE POLLUTION  
CONTROL BOARD APPROVED LAB  
NO:PCB/LAE/C11/2023

**WATER ANALYSIS REPORT**

Sample No: Jan-22  
Name & Address: Vincent Jose

Date of collection: 29/1/24  
Collected by: Hand

Standard referred by :IS:10500:2012

Sl No.	Characteristics	Method	Unit	Acceptable Limit	Results
<b>PHYSICAL PARAMETERS</b>					
1	Turbidity	IS:3025(10)-1984	NTU	1	0.6 NTU
2	Colour	IS:3025 part 04	Hz units	5Hz units max.	0 Hz
3	Odour	IS:3025 part 05	Agreeable	Agreeable	Agreeable
4	Electrical Conductivity	IS:3025(14)-1984	us/cm	-	142.8 $\mu$ s
5	Ph	IS:3025(11)-1983		6.5 – 8.5	8.9
6	Total Dissolved Solids	IS:3025(16)-1984	mg/L	500	92.8 ppm
<b>CHEMICAL PARAMETERS</b>					
7	Acidity	IS:3025(22)-1986	mg/L	-	10 mg/L
8	Alkalinity	IS:3025(13)-1986	mg/L	200	38 mg/L
9	Total Hardness	IS:3025(21)-1983	mg/L	200	28 mg/L
10	Calcium (as Ca)	IS:3025(40)-1991	mg/L	75	12.015 mg/L
11	Magnesium (as Mg)	IS:3025(33)-1994	mg/L	30	0 mg/L
12	Chloride (as Cl)	IS:3025(32)-1988	mg/L	250	18 mg/L
13	Fluoride	IS:3025(23)-2008	mg/L	1	0 mg/L
14	Iron (as Fe)	IS:3025(32)-2003	mg/L	0.3	0.1 mg/L
15	Nitrate (as NO <sub>3</sub> )	IS:3025(34)-1988	mg/L	45	0 mg/L
16	Sulphate (as SO <sub>4</sub> )	IS:3025(24)-1986	mg/L	200	2.5 mg/L
<b>BACTERIOLOGICAL ANALYSIS</b>					
17	Coliforms	MPN METHOD	No. of Coliforms/100ml	Shall not detectable in any 100ml sample	3
18	E. Coli	IS:1622-1981	No. of Coliforms/100ml	Shall not detectable in any 100ml sample	0

Remarks:

Verified by:   
Chief Analyst





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KERALA STATE POLLUTION  
CONTROL BOARD APPROVED LAB  
NO:PCB/LAE/C11/2023

**WATER ANALYSIS REPORT**

Sample No: Feb-16  
Name & Address: FASAL

Date of collection: 12-02-24  
Collected by: Hand

Standard referred by :IS:10500:2012

SI No.	Characteristics	Method	Unit	Acceptable Limit	Results
<b>PHYSICAL PARAMETERS</b>					
1	Turbidity	IS:3025(10)-1984	NTU	1	0.8 NTU
2	Colour	IS:3025 part 04	Hz units	5Hz units max.	0 HZ
3	Odour	IS:3025 part 05	Agreeable	Agreeable	Agreeable
4	Electrical Conductivity	IS:3025(14)-1984	us/cm	-	686 MS
5	Ph	IS:3025(11)-1983		6.5 - 8.5	6.9
6	Total Dissolved Solids	IS:3025(16)-1984	mg/L	500	445 PPM
<b>CHEMICAL PARAMETERS</b>					
7	Acidity	IS:3025(22)-1986	mg/L	-	16 mg/L
8	Alkalinity	IS:3025(13)-1986	mg/L	200	176 mg/L
9	Total Hardness	IS:3025(21)-1983	mg/L	200	80 mg/L
10	Calcium (as Ca)	IS:3025(40)-1991	mg/L	75	20.025 mg/L
11	Magnesium (as Mg)	IS:3025(33)-1994	mg/L	30	7.285 mg/L
12	Chloride (as Cl)	IS:3025(32)-1988	mg/L	250	110 mg/L
13	Fluoride	IS:3025(23)-2008	mg/L	1	0 mg/L
14	Iron (as Fe)	IS:3025(32)-2003	mg/L	0.3	0.1 mg/L
15	Nitrate (as NO <sub>3</sub> )	IS:3025(34)-1988	mg/L	45	0 mg/L
16	Sulphate (as SO <sub>4</sub> )	IS:3025(24)-1986	mg/L	200	3.2 mg/L
<b>BACTERIOLOGICAL ANALYSIS</b>					
17	Coliforms	MPN METHOD	No. of Coliforms/100ml	Shall not detectable in any 100ml sample	4
18	E. Coli	IS:1622-1981	No. of Coliforms/100ml	Shall not detectable in any 100ml sample	0

Remarks:

Verified by:  
Chief Analyst



# Christ College (Autonomous) Irinjalakuda- 2023-2024

## Consultancy Aqua Research Lab - Dr. Subin K Jose

Ledger Account

1-Apr-23 to 31-Mar-24

Page 1

Date	Particulars	Vch Type	Vch No.	Debit	Credit
10-Apr-23	By <b>Cash</b> <i>Being Petty Cash Received From Rev. Fr. Bursar In Connection With - Consultancy Aqua Research Lab - Dr. Subin K Jose</i>	<b>Receipt</b>	23		15,000.00
2-May-23	By <b>Cash</b> <i>Being Petty Cash Received From Rev. Fr. Bursar In connection With - Consultancy Aqua Research Lab - Dr. Subin K Jose</i>	<b>Receipt</b>	112		10,400.00
5-Jun-23	By <b>Cash</b> <i>Being Petty Cash Received From Rev. Fr. Bursar In Connection With - Consultancy Aqua Research Lab - Dr. Subin K Jose</i>	<b>Receipt</b>	231		27,800.00
4-Jul-23	By <b>Cash</b> <i>Being Petty Cash Received Form Rev. Fr. Bursar In Connection With - Consultancy Aqua Research Lab - dr. Subin K Jose</i>	<b>Receipt</b>	373		18,400.00
3-Aug-23	By <b>Cash</b> <i>Being Cash Received from rev. Fr. Bursar In Connection With - Consultancy Aqua Research Lab - Dr. Subin K Jose</i>	<b>Receipt</b>	529		10,000.00
24-Aug-23	By <b>Cash</b> <i>Being Petty Cash Received From Rev. Fr. Bursar In Connection With Consultancy Aqua Research Lab - Dr. Subin K Jose.</i>	<b>Receipt</b>	618		10,400.00
3-Oct-23	By <b>Cash</b> <i>Being Petty Cash Received From Rev. Fr. Bursar In Connection With Consultancy Aqua Research Lab - Dr. Subin K Jose.</i>	<b>Receipt</b>	761		14,300.00
3-Nov-23	By <b>Cash</b> <i>Being Petty Cash Received from Consultancy Aqua Research Lab - Dr. Subin K Jose</i>	<b>Receipt</b>	895		13,600.00
24-Nov-23	By <b>SIB- 26 A/c</b> <i>Being Amount Received From SIB-26 A/c - Consultancy Aqua Research Lab - G-pay - Mr. Vinjo Vincent</i>	<b>Receipt</b>	988		500.00
4-Dec-23	By <b>Cash</b> <i>Being Petty Cash Received From Rev. Fr. Bursar In Connection with - Consultancy Aqua Research Lab - Dr. Subin K Jose.</i>	<b>Receipt</b>	1022		11,200.00
3-Jan-24	By <b>Cash</b> <i>Being Petty Cash Received From Rev. Fr. Bursar In Connection with - Consultancy Aqua Research Lab - Dr. Subin K Jose.</i>	<b>Receipt</b>	1149		9,600.00
31-Jan-24	By <b>Cash</b> <i>Being Petty Cash Received From Rev. Fr. Bursar In Connection With - Consultancy Aqua Research Lab - Dr. Subin K Jose</i>	<b>Receipt</b>	1280		10,400.00
29-Feb-24	By <b>Cash</b> <i>Being Petty Cash Received From Rev. Fr. Bursar In Connection With - Aqua Research Lab - Dr. Subin K Jose.</i>	<b>Receipt</b>	1517		14,600.00
	Carried Over				1,66,200.00

continued ...



# Christ College(Autonomous) Irinjalakuda 2024 - 2025

## Consultancy - Aqua Research Lab

Ledger Account

1-Apr-24 to 31-May-24

Date	Particulars	Vch Type	Vch No.	Debit	Page 1 Credit
8-May-24	By <b>Cash</b> Dr Subin Jose 18,000.00 Cr <i>Being petty cash received from Rev Dr Bursar in connection with consultancy - aqua research lab - Dr Subin Jose.</i>	<b>Receipt</b>	102		18,000.00
To	<b>Closing Balance</b>			18,000.00	18,000.00
				<b>18,000.00</b>	<b>18,000.00</b>





# Christ College (Autonomous) Irinjalakuda- 2023-2024

## Aqua Research Lab -Dr. Subin K Jose

Ledger Account

1-Apr-23 to 31-Mar-24

Page 1

Date	Particulars	Vch Type	Vch No.	Debit	Credit
10-Apr-23	To <b>Cash</b> <i>Being Cash Paid for Consultancy Aqua Research Lab - Dr. Subin K Jose - Remuneration - Prof. E J Vincent</i>	Payment	61	7,500.00	
	To <b>Cash</b> <i>Being Cash Paid for Consultancy Aqua Research Lab - Dr. Subin K Jose - Analyst Remuneration -Ms. Aswathy</i>	Payment	62	3,500.00	
2-May-23	To <b>Cash</b> <i>Being Cash Paid For Consultancy Aqua Research Lab - Analyst Remuneration - Ms. Aswathy.</i>	Payment	292	2,500.00	
	To <b>Cash</b> <i>Being Cash Paid For Consultancy Aqua Research Lab - Remuneration - Prof E J Vincent -Dr. Subin K Jose</i>	Payment	293	5,200.00	
5-Jun-23	To <b>Cash</b> <i>Being Cash Paid For Consultancy Aqua Research Lab - Remuneration - Prof E J Vincent -Dr. Subin K Jose</i>	Payment	771	13,900.00	
	To <b>Cash</b> <i>Being Cash Paid For Consultancy Aqua Research Lab - Analyst Remuneration - Ms. Aswathy</i>	Payment	772	6,000.00	
4-Jul-23	To <b>Cash</b> <i>Being Cash Paid For Consultancy Aqua Research Lab - Analyst Remuneration - Ms. Aswathy.</i>	Payment	1337	4,100.00	
	To <b>Cash</b> <i>Being Cash Paid For Consultancy Aqua Research Lab - Remuneration - Prof E J Vincent -Dr. Subin K Jose.</i>	Payment	1338	9,200.00	
	To <b>Cash</b> <i>Being Cash Paid For Consultancy Aqua Research Lab - Chemicals - Chemind -</i>	Payment	1339	1,000.00	
3-Aug-23	To <b>Cash</b> <i>Being Cash Paid For Consultancy Aqua Research Lab - Analyst Remuneration - Ms. Anamika</i>	Payment	1999	2,000.00	
	To <b>Cash</b> <i>Being Cash Paid For Consultancy Aqua Research Lab - Remuneration - Prof E J Vincent -Dr. Subin K Jose.</i>	Payment	2000	5,000.00	
22-Aug-23	To <b>(as per details)</b> General Work - Shajan ( Koppully/Ukken ) Research Promotion Refundable Deposit SIB -19232 A/c <i>Being Bulk Neft Cheque Paid - Chq No : -063682</i>	Payment	2432	70,000.00	
				10,183.00 Dr	
				15,000.00 Dr	
				2,06,000.00 Dr	
				3,01,183.00 Cr	

Carried Over

1,29,900.00

continued ...



Date	Particulars	Vch Type	Vch No.	Debit	Credit
	Brought Forward			1,98,414.00.	
27-Mar-24	To Cash Being cash Paid For Aqua Research Lab - Analyst Remuneration - Ms. Anamika.	Payment	8189	2,800.00	
By	Closing Balance				2,01,214.00
				2,01,214.00	2,01,214.00



24/03/24