

DEVA MATHA COLLEGE  
KURAVILANGAD



DEPARTMENT OF  
COMMERCE

BRIDGE COURSE

## Report

### Bridge Course 2017-18

The bridge course is a course designed especially for the non-commerce students who are admitted to the First year UG programme of commerce. The purpose of the bridge course is to make the non-commerce students familiarize with the commerce subjects.

The department of commerce takes the responsibility for the same. The classes are usually handled by selected senior students and the overseen by the faculty members.

The current year bridge course programme, that is, bridge course 2017-18 commenced on 30.06.2017. Prof. Bay Mathew, Head of the Department gave a general introduction to the topics and introduced to them, the senior students who will handle the lessons thereafter.

We, Ashly Martin and Christy Maria Tom engaged the classes from 04<sup>th</sup> July onwards. Introducing a new and core subject 'Accounting' to non-commerce students was quite challenging. But the enthusiasm and eagerness of students was beyond our expectation. There were 5 students in total.

They are:

- Anila Divakaran
- Jibin
- George Benny
- Sanju Scaria
- Sharon Thomson

Principles of accounting, rules of debit and credit, Journal, Ledger, Trial Balance and final accounts with simple adjustments were covered by the end of July.

The students were ready to accept us and they were so energetic. They gave us ready replies, from which we could know the results of our effort. We encouraged them to ask doubts. Visible improvements were seen in most of them. We assured them our help, as and when they need in solving problems, preparing assignments etc.

We sincerely thank the department for giving us this opportunity and the students for their co-operation and dedication. We cannot forget the teachers of plus two, who insisted love to accountancy in us. We use this opportunity to remember them with gratitude

Ashly Martin

Christy Maria Tom



  
HEAD OF THE DEPT.  
P.G. DEPT. OF COMMERCE  
DEVA MATHA COLLEGE  
KURAVILANGAD - 686 633

## Report

### Bridge Course 2018-2019

The bridge course is a short intensive course designed for non-commerce students who are admitted to the first year U.G programme of Commerce at Deva Matha College Kuravilangad. The one of the main objective of this bridge course is to make the non-commerce students aware about the basics/fundamentals of accounting.

The commerce department of Deva Matha College takes an initiative for the same. The classes are handled by the selected senior students under the guidance of the respective staff guides.

The current year bridge course programme was started on 8/8/18. We Amrutha Haridas and Minnu Maria Joshy handled the classes from August onwards. There were 3 students in total. They are Athira, Archana and Krishnapriya.

Meaning of accounting, basic terms related to accounting, principles of accounting, debit and credit rules, Journal, ledger , Trial balance, Profit and Loss Account and Balance sheet with various adjustments related to financial transactions were covered by the end of September. Initially it was difficult for them to study and follow this subject.

But, the effort they taken help them to make the subject learn move easier. The students were ready to corporate with us and they work out hardly to learn the subject deeply. They ask questions related to various problems, from which we could know the returns of our effort.

We sincerely thank the department for giving us this opportunity and to the students also for their support and co-operation.

Amrutha Haridas

Minnu Maria Joshy



  
HEAD OF THE DEPT.  
P.G. DEPT. OF COMMERCE  
DEVA MATHA COLLEGE  
KURAVILANGAD - 686 633

Report  
Bridge Course 2019-20

The bridge course is a short intensive course designed for the non-commerce students who are admitted to the first year U.G programme of Commerce at Deva Matha College Kuravilangad. The one of the main objective of this bridge course is to make the non-commerce students aware about the fundamentals or basics of accounting.

The commerce department of Deva Matha College takes an initiative for the same. The classes are handled by the selected senior students under the guidance of the respective staff guides.

The current year Bridge course programme was started on 1<sup>st</sup> July 2019. There were 2 students in total. They are

- Albin Tomy
- Jerin Joseph

Meaning of accounting, basic terms related to accounting, principles of accounting, debit and credit rules, Journal, Ledger, Trial balance, Profit & Loss A/c and Balance sheet with various adjustments related to financial transactions were covered by the end of July. Initially it was difficult to them to study the subjects. But the effort they taken help them to make the subject learn more easier. The students were ready to cooperate with us and they work out hardly to learn the subject deeply.

We sincerely thank the department for giving us this opportunity and to the students for their support and co-operation.

Merin Dali Jose

Athulya Soman



  
HEAD OF THE DEPT.  
P.G. DEPT. OF COMMERCE  
DEVA MATHA COLLEGE  
KURAVILANGAD - 686 633

## Report

### Bridge Course 2020-21

The bridge course is a short intensive course designed for the non-commerce students who are admitted to the first year U.G programme of Commerce at Deva matha College Kuravilangad. The one of prime purpose of this bridge course is to make the non-commerce students aware about the fundamentals of accounting.

The commerce department of Deva Matha College takes an initiative for the same. The classes are handled by the selected senior students under the guidance of the respective staff guides.

The current year Bridge course programme was started on October. Vidya M handled the classes. Naveen K Ajith was the student.

Meaning of accounting, basic terms related to accounting, principles of accounting, debit and credit rules, Journal, Ledger, Trial balance, Profit & Loss A/c and Balance sheet with various adjustments related to financial transactions were covered by the end of July. Initially it was difficult to them to study the subjects. But the effort they taken help them to make the subject learn more easier. The students were ready to corporate with us and they work out hardly to learn the subject deeply.

We sincerely thank the department for giving us this opportunity and to the students for their support and co-operation.

Vidya M



  
HEAD OF THE DEPT.  
P.G. DEPT. OF COMMERCE  
DEVA MATHA COLLEGE  
KURAVILANGAD - 686 633

## Report

### Bridge Course 2021-22

The bridge course is a short intensive course designed for the non-commerce students who are admitted to the first year U.G programme of Commerce at Deva matha College Kuravilangad. The one of prime purpose of this bridge course is to make the non-commerce students aware about the fundamentals of accounting.

The commerce department of Deva Matha College takes an initiative for the same. The classes are handled by the selected senior students under the guidance of the respective staff guides.

The current year Bridge course programme was started on December 2021. Neethu Anil handled the classes.

Meaning of accounting, basic terms related to accounting, principles of accounting, debit and credit rules, Journal, Ledger, Trial balance, Profit & Loss A/c and Balance sheet with various adjustments related to financial transactions were covered by the end of July. Initially it was difficult to them to study the subjects. But the effort they taken help them to make the subject learn more easier. The students were ready to cooperate with us and they work out hardly to learn the subject deeply.

We sincerely thank the department for giving us this opportunity and to the students for their support and co-operation.

Neethu Anil



  
HEAD OF THE DEPT.  
P.G. DEPT. OF COMMERCE  
DEVA MATHA COLLEGE  
KURAVILANGAD - 686 633

## **BRIDGE COURSE SYLLABUS**

### **FUNDAMENTALS OF ACCOUNTING:**

**OBJECTIVES:** To familiarise the students with the basic accounting principles and practices in business

#### **MODULE 1:**

Introduction-meaning-book keeping & accounting-objectives of accounting-accounting principles-Concepts and Conventions- Double Entry System- Books of Accounts- Accounting Equation- Golden Rule of Accounting (8 Hours)

#### **MODULE-2**

**Journal-** Meaning – Journalizing- Journal Entry- Simple and Compound Entries- opening Entry (8 Hours)

#### **MODULE-3**

**Ledger** - Form of an Account -Posting - Balancing of Accounts-Subdivision of Journals- Purchase book- Sales Book - Cash book (simple, triple column)-Petty Cash book. (7 Hours)

#### **MODULE-4**

**Trial Balance** - Meaning - Objects-Preparation (7 Hours )



  
HEAD OF THE DEPT.  
P.G. DEPT. OF COMMERCE  
DEVA MATHA COLLEGE  
KURAVILANGAD - 686 633









# Register 2018-2019

## Attendance

No	Name	8/8/18	9/8/18	13/8/18	3/9/18	4/9/18	5/9/18	12/9/18	13/9/18	14/9/18	17/9/18	18/9/18	24/9/18	25/9/18	26/9/18
1	Athira	x	x	x	x	x	x	x	x	x	x	x	x	x	x
2	Archana	x	a	x	a	a	a	x	a	a	a	a	a	a	a
3	Krishnapriya	a	x	x	x	x	x	x	x	x	x	x	x	x	x
	Minu														
	Amrutha														





2018-2019

2018-2019

X

a

X

2018-2019



2018-2019

### Attendance

	15/7/19	16/7/19	19/7/19	25/7/19
1. Albin Tony	x	x	x	x
2. Jerin Joseph	x	x	x	x
	<u>Amudha</u>	<u>Amudha</u>	<u>Amudha</u>	<u>Amudha</u>

### Register 2019-20

	26/7/19	29/7/19	30/7/19	31/7/19
	x	x	x	x
	x	x	x	x
	<u>Spoc</u>	<u>Spoc</u>	<u>Spoc</u>	<u>Spoc</u>





## Register 2020 - 21

St. No.	21/10/20	28/10/20					
1	x	x					
	x	x					

## Attendance

St. No.	19/10/20	20/10/20	21/10/20	22/10/20	23/10/20
1	x	x	x	x	x
	x	x	x	x	x


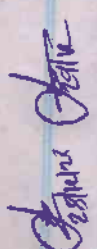





Registers 2021-22

	3/1/22	4/1/22	5/1/22
	x	x	x
	x	x	x
	x	x	x

Attendance

Sl. No	Name	21/12/21	29/12/21	29/12/21	30/12/21
	Noyal Jacob	x	x	x	x
	Thomas				
	Gilda Masiva	x	x	x	x
	Joseph				
		  			

DEVA MATHA COLLEGE  
KURAVILANGAD



DEPARTMENT OF  
PHYSICS (SF)

BRIDGE COURSE

# Bridge Course 2019-20

## SYLLABUS

### Module 1

- **Basic concepts of object oriented programming**
- **Structure of C++ program with simple examples**
- **C++ data types**
- **Creating the source file**
- **Compiling & Linking**

### Module 2

- **Operators in C++**
- **Control structures**
- **Function in C++**
- **Classes and Objects**

### Module 3

- **Analysis of different physical phenomena in scientific programming perspective**
- **Numerical methods with C++**

### Module 4

- **GNU PLOT**

BRIDGE COURSE ON C++ PROGRAMING

Students Participation List								
Date	4/6/2019	7/6/2019	14/06/2019	17/6/2019	9/7/2019	19/07/2019	27/07/2019	
Time	1:30 PM - 2:30 PM	1:30 PM - 2:30 PM	1:30 PM - 2:30 PM	1:30 PM - 2:30 PM	1:30 PM - 2:30 PM	1:30 PM - 2:30 PM	1:30 PM - 2:30 PM	
Topics	Introduction to OOP	Types of C++ variables	C++ Loops	Functions	C++ Arrays	C++ Class	Compile & run	
Class No	Name of student							
1	ASWIN S MOHAN	<i>Aswin</i>	<i>Aswin</i>	Absent	<i>Aswin</i>	<i>Aswin</i>	Absent	<i>Aswin</i>
2	BINU JOSEPH	<i>Binu</i>	A	<i>Binu</i>	<i>Binu</i>	<i>Binu</i>	<i>Binu</i>	A
3	JAYAKRISHNAN MG	<i>Jayakrishnan</i>	<i>Jayakrishnan</i>	<i>Jayakrishnan</i>	<i>Jayakrishnan</i>	<i>Jayakrishnan</i>	<i>Jayakrishnan</i>	<i>Jayakrishnan</i>
4	JITHIN GEORGE	<i>Jithin</i>	A	<i>Jithin</i>	A	A	<i>Jithin</i>	<i>Jithin</i>
5	KIRAN REJI	<i>Kiran</i>	<i>Kiran</i>	<i>Kiran</i>	A	<i>Kiran</i>	<i>Kiran</i>	<i>Kiran</i>
6	AKHILA K S	<i>Akhila</i>	A	<i>Akhila</i>	<i>Akhila</i>	<i>Akhila</i>	A	A
7	ANRUTHA BALAKHANDRAN	A	<i>Anrutha</i>	<i>Anrutha</i>	A	<i>Anrutha</i>	<i>Anrutha</i>	A
8	ANITA JOSEPH	<i>Anita</i>	<i>Anita</i>	A	<i>Anita</i>	<i>Anita</i>	<i>Anita</i>	<i>Anita</i>
9	ANJU ANTONY	<i>Anju</i>	<i>Anju</i>	A	<i>Anju</i>	<i>Anju</i>	<i>Anju</i>	<i>Anju</i>



		<u>Shubh</u>	A	<u>Shubh</u>	<u>Shubh</u>	<u>Shubh</u>	<u>Shubh</u>	<u>Shubh</u>
		<u>Shubh</u>	<u>Shubh</u>	<u>Shubh</u>	A	<u>Shubh</u>	<u>Shubh</u>	<u>Shubh</u>
		<u>Neelamal</u>	<u>Neelamal</u>	<u>Neelamal</u>	<u>Neelamal</u>	<u>Neelamal</u>	A	A
18	DEEPAK KISHOR REDDY	<u>Bhadracharya</u>	<u>Bhadracharya</u>	<u>Bhadracharya</u>	A	<u>Bhadracharya</u>	A	<u>Bhadracharya</u>
19	ANAND KANHU JAIN	<u>Shubh</u>	<u>Shubh</u>	<u>Shubh</u>	<u>Shubh</u>	A	<u>Shubh</u>	<u>Shubh</u>
20	CAJATHIRIES	A	<u>Rajathiries</u>	<u>Rajathiries</u>	<u>Rajathiries</u>	<u>Rajathiries</u>	A	A
21	SHADY	A	<u>Shady</u>	<u>Shady</u>	<u>Shady</u>	<u>Shady</u>	<u>Shady</u>	<u>Shady</u>
22	KEERTHI MOHAN	<u>Keerthi</u>	<u>Keerthi</u>	A	<u>Keerthi</u>	<u>Keerthi</u>	A	<u>Keerthi</u>
23	KRISHNA RISHIKUMAR	<u>Krishna</u>	<u>Krishna</u>	A	<u>Krishna</u>	A	A	A
24	MAHARAJA JOHNSON	<u>Rajathiries</u>	A	<u>Rajathiries</u>	<u>Rajathiries</u>	<u>Rajathiries</u>	A	<u>Rajathiries</u>
25	MENKISHORHAN	<u>Shubh</u>	<u>Shubh</u>	<u>Shubh</u>	<u>Shubh</u>	<u>Shubh</u>	<u>Shubh</u>	<u>Shubh</u>
26	MURASANIEEV	<u>Murasa</u>	<u>Murasa</u>	<u>Murasa</u>	A	<u>Murasa</u>	<u>Murasa</u>	<u>Murasa</u>
27	PRATHA MOHAN	<u>Prath</u>	<u>Prath</u>	<u>Prath</u>	<u>Prath</u>	<u>Prath</u>	<u>Prath</u>	A
28	SHARAD	<u>Shubh</u>	<u>Shubh</u>	<u>Shubh</u>	<u>Shubh</u>	A	<u>Shubh</u>	<u>Shubh</u>
29	SHYAMALAKSHI	<u>Shubh</u>	A	<u>Shubh</u>	<u>Shubh</u>	<u>Shubh</u>	A	<u>Shubh</u>
30	VISAKHAR	<u>Shubh</u>	<u>Shubh</u>	A	<u>Shubh</u>	<u>Shubh</u>	<u>Shubh</u>	A





# Bridge Course 2020-21

## SYLLABUS

### Module 1

- Basic concepts of object oriented programming
- Structure of C++ program with simple examples
- C++ data types
- Creating the source file
- Compiling & Linking

### Module 2

- Operators in C++
- Control structures
- Function in C++
- Classes and Objects

### Module 3

- Analysis of different physical phenomena in scientific programming perspective
- Numerical methods with C++

### Module 4

- GNU PLOT

Class No:	Name of student							
1								
2	ALEENA DOMINIC	<i>Aleena</i>	<i>Aleena</i>	<i>Aleena</i>	<i>Aleena</i>	<i>Aleena</i>	<i>Aleena</i>	<i>Aleena</i>
3								
4	Aleena Jose	<i>Aleena Jose</i>	<i>Aleena Jose</i>	<i>Aleena Jose</i>	<i>Aleena Jose</i>	<i>Aleena Jose</i>	<i>Aleena Jose</i>	
5								
6	Arjitha Davis	<i>Arjitha</i>	<i>Arjitha</i>	<i>Arjitha</i>	<i>Arjitha</i>	<i>Arjitha</i>		<i>Arjitha</i>
7	Anse Maria Long	<i>Anse Maria</i>	<i>Anse Maria</i>	<i>Anse Maria</i>	<i>Anse Maria</i>	<i>Anse Maria</i>	<i>Anse Maria</i>	<i>Anse Maria</i>
8	Asha Thomas	<i>Asha Thomas</i>	<i>Asha Thomas</i>	<i>Asha Thomas</i>		<i>Asha Thomas</i>	<i>Asha Thomas</i>	



9	ASWATHI-M	<del>Asw</del>	<del>Asw</del>	<del>Asw</del>	<del>Asw</del>	<del>Asw</del>	<del>Asw</del>	<del>Asw</del>
10	Dann Devasia	<del>Dan</del>	<del>Dan</del>		<del>Dan</del>	<del>Dan</del>	<del>Dan</del>	<del>Dan</del>
11	Dinto Joy	<del>Dinto</del>	<del>Dinto</del>	<del>Dinto</del>		<del>Dinto</del>	<del>Dinto</del>	<del>Dinto</del>
12	Dinu Tony	<del>Dinu</del>		<del>Dinu</del>	<del>Dinu</del>	<del>Dinu</del>	<del>Dinu</del>	<del>Dinu</del>
13	Febina Fathumaw	<del>Feb</del>	<del>Feb</del>		<del>Feb</del>	<del>Feb</del>	<del>Feb</del>	<del>Feb</del>
14								
15	Nivie Devasia	<del>Niv</del>	<del>Niv</del>	<del>Niv</del>	<del>Niv</del>		<del>Niv</del>	<del>Niv</del>
16	Radhika V	<del>Radh</del>		<del>Radh</del>	<del>Radh</del>	<del>Radh</del>	<del>Radh</del>	<del>Radh</del>
17								
18								
19								
20								
21								



# Bridge Course 2021-22

## SYLLABUS

### Module 1

- **Basic concepts of object oriented programming**
- **Structure of C++ program with simple examples**
- **C++ data types**
- **Creating the source file**
- **Compiling & Linking**

### Module 2

- **Operators in C++**
- **Control structures**
- **Function in C++**
- **Classes and Objects**

### Module 3

- **Analysis of different physical phenomena in scientific programming perspective**
- **Numerical methods with C++**

### Module 4

- **GNUPLOT**

# I PG PHYSICS 2021-23

Name	5-1-22	6-1-22	7-1-22	10-1-22	11-1-22	12-1-22	13-1-22
SANISHA K G	<i>Sanisha</i>	<i>Sanisha</i>	<i>Sanisha</i>	<i>Sanisha</i>	<i>Sanisha</i>	<i>Sanisha</i>	<i>Sanisha</i>
	<i>Sanisha</i>	<i>Sanisha</i>	<i>Sanisha</i>	<i>Sanisha</i>	<i>Sanisha</i>	<i>Sanisha</i>	<i>Sanisha</i>
ARATHY S NAIR		<i>Arathy</i>	<i>Arathy</i>	<i>Arathy</i>	<i>Arathy</i>	<i>Arathy</i>	<i>Arathy</i>
		<i>Arathy</i>	<i>Arathy</i>	<i>Arathy</i>	<i>Arathy</i>	<i>Arathy</i>	<i>Arathy</i>
SANDRA JACOB	<i>Sandra</i>	<i>Sandra</i>		<i>Sandra</i>	<i>Sandra</i>	<i>Sandra</i>	<i>Sandra</i>
	<i>Sandra</i>	<i>Sandra</i>		<i>Sandra</i>	<i>Sandra</i>	<i>Sandra</i>	<i>Sandra</i>
ANEETA SHAJI	<i>Aneta</i>	<i>Aneta</i>	<i>Aneta</i>	<i>Aneta</i>	<i>Aneta</i>	<i>Aneta</i>	<i>Aneta</i>
	<i>Aneta</i>	<i>Aneta</i>	<i>Aneta</i>	<i>Aneta</i>	<i>Aneta</i>	<i>Aneta</i>	<i>Aneta</i>
ASISH K SHAJAN	<i>Asish</i>	<i>Asish</i>	<i>Asish</i>	<i>Asish</i>	<i>Asish</i>	<i>Asish</i>	<i>Asish</i>
	<i>Asish</i>	<i>Asish</i>	<i>Asish</i>	<i>Asish</i>	<i>Asish</i>	<i>Asish</i>	<i>Asish</i>
SUSAN MONCY	<i>Susan</i>	<i>Susan</i>	<i>Susan</i>	<i>Susan</i>		<i>Susan</i>	<i>Susan</i>
	<i>Susan</i>	<i>Susan</i>	<i>Susan</i>	<i>Susan</i>		<i>Susan</i>	<i>Susan</i>
DEVI SASIDHARAN	<i>Devika</i>	<i>Devika</i>	<i>Devika</i>	<i>Devika</i>	<i>Devika</i>	<i>Devika</i>	<i>Devika</i>
	<i>Devika</i>	<i>Devika</i>	<i>Devika</i>	<i>Devika</i>	<i>Devika</i>	<i>Devika</i>	<i>Devika</i>
NEHA TOM	<i>Neha</i>	<i>Neha</i>	<i>Neha</i>	<i>Neha</i>	<i>Neha</i>		<i>Neha</i>
	<i>Neha</i>	<i>Neha</i>	<i>Neha</i>	<i>Neha</i>	<i>Neha</i>		<i>Neha</i>
ALEENA VARKEY	<i>Aleena</i>	<i>Aleena</i>	<i>Aleena</i>	<i>Aleena</i>	<i>Aleena</i>	<i>Aleena</i>	<i>Aleena</i>
	<i>Aleena</i>	<i>Aleena</i>	<i>Aleena</i>	<i>Aleena</i>	<i>Aleena</i>	<i>Aleena</i>	<i>Aleena</i>





BRIDGE COURSE ON C++ PROGRAMING

Students Participation List								
Date	4/6/2019	7/6/2019	14/06/2019	17/6/2019	9/7/2019	19/07/2019	22/07/2019	
Time	1.30 PM-2.30 PM	1.30 PM-2.30 PM	1.30 PM-2.30 PM	1.30 PM-2.30 PM	1.30 PM-2.30 PM	1.30 PM-2.30 PM	1.30 PM-2.30 PM	1.30 PM-2.30 PM
Topics	Introduction to OOP	Types of C++ variables	C++ Loops	Functions	C++ Arrays	C++ Class	Compile & run	
Class No.	Name of student							
1	ASWIN S MOHAN	<del>Aswin</del>	<del>Aswin</del>	Absent	<del>Aswin</del>	<del>Aswin</del>	Absent	<del>Aswin</del>
2	BINU JOSEPH	<del>Binu</del>	A	<del>Binu</del>	<del>Binu</del>	<del>Binu</del>	<del>Binu</del>	A
3	JAYAKRISHNAN M G	<del>Jayakrishnan</del>	<del>Jayakrishnan</del>	<del>Jayakrishnan</del>	<del>Jayakrishnan</del>	<del>Jayakrishnan</del>	<del>Jayakrishnan</del>	<del>Jayakrishnan</del>
4	JITHIN GEORGE	<del>Jithin</del>	A	<del>Jithin</del>	A	A	<del>Jithin</del>	<del>Jithin</del>
5	KIRAN REJI	<del>Kiran</del>	<del>Kiran</del>	<del>Kiran</del>	A	<del>Kiran</del>	<del>Kiran</del>	<del>Kiran</del>
6	AKHILA K S	<del>Akhila</del>	A	<del>Akhila</del>	<del>Akhila</del>	<del>Akhila</del>	A	A
7	AMRUTHA BALACHANDRAN	A	<del>Amrutha</del>	<del>Amrutha</del>	A	<del>Amrutha</del>	<del>Amrutha</del>	A
8	ANITTA JOSEPH	<del>Anitta</del>	<del>Anitta</del>	A	<del>Anitta</del>	<del>Anitta</del>	<del>Anitta</del>	<del>Anitta</del>
9	ANJU ANTONY	<del>Anju</del>	<del>Anju</del>	A	<del>Anju</del>	<del>Anju</del>	<del>Anju</del>	<del>Anju</del>





10	ANJU REJI	<u>anjur</u>	A	<u>anjur</u>	<u>anjur</u>	<u>anjur</u>	<u>anjur</u>	<u>anjur</u>
11	ANN MARIA JOSE	<u>ann</u>	<u>ann</u>	<u>ann</u>	A	<u>ann</u>	<u>ann</u>	<u>ann</u>
12	ARDHRA JOY	<u>ardhra</u>	<u>ardhra</u>	<u>ardhra</u>	<u>ardhra</u>	<u>ardhra</u>	A	A
13	BABYKRISHNA SURESH	<u>babykrishna</u>	<u>babykrishna</u>	<u>babykrishna</u>	A	<u>babykrishna</u>	A	<u>babykrishna</u>
14	CHINCHU AMALU JOHN	<u>chinchu</u>	<u>chinchu</u>	<u>chinchu</u>	<u>chinchu</u>	A	<u>chinchu</u>	<u>chinchu</u>
15	GAYATHRI E S	A	<u>gayathri</u>	<u>gayathri</u>	<u>gayathri</u>	<u>gayathri</u>	A	A
16	JULIYA JOY	A	<u>jul</u>	<u>jul</u>	<u>jul</u>	<u>jul</u>	<u>jul</u>	<u>jul</u>
17	KEERTHY MOHAN	<u>keerty</u>	<u>keerty</u>	A	<u>keerty</u>	<u>keerty</u>	A	<u>keerty</u>
18	KRISHNA RISHIKUMAR	<u>krishna</u>	<u>krishna</u>	A	<u>krishna</u>	A	A	A
19	MARIYA JOHNSON	<u>mariya</u>	A	<u>mariya</u>	<u>mariya</u>	<u>mariya</u>	A	<u>mariya</u>
20	MEENU SOYCHAN	<u>meenu</u>	<u>meenu</u>	<u>meenu</u>	<u>meenu</u>	<u>meenu</u>	<u>meenu</u>	<u>meenu</u>
21	MEERA SANJEEV	<u>meera</u>	<u>meera</u>	<u>meera</u>	A	<u>meera</u>	<u>meera</u>	<u>meera</u>
22	PRIYA MOHAN	<u>priya</u>	<u>priya</u>	<u>priya</u>	<u>priya</u>	<u>priya</u>	<u>priya</u>	A
23	SNEHA RAJU	<u>sneha</u>	<u>sneha</u>	<u>sneha</u>	<u>sneha</u>	A	<u>sneha</u>	<u>sneha</u>
24	TINTU MARIA MICHAEL	<u>tintu</u>	A	<u>tintu</u>	<u>tintu</u>	<u>tintu</u>	A	<u>tintu</u>
25	VYSAKHI R	<u>vysakhi</u>	<u>vysakhi</u>	A	<u>vysakhi</u>	<u>vysakhi</u>	<u>vysakhi</u>	A

