

Certificate course on Learn SQL

Department: Computer Science



Babu Jagjivan Ram Government Degree College
Narayanaguda, Hyderabad. (T.S.) 500029

REPORT ON CERTIFICATE COURSE (2015-16)

1. Name of the Course: Certificate Course on Learn SQL in 30 Hours.
2. Department: Computer Science
3. Duration: 08.09.2015 to 08.10.2015 No. of hours – 30 Hours No. of days - 15 Days
4. Whether brochure containing details of curriculum, assessment, procedures, etc., is enclosed? Yes
5. Number of students enrolled: 30 No.s
6. Whether list of students is enclosed? (Yes/No): Yes
7. Brief Report of the Certificate Course along with the outcome:

Objectives:

The certificate course is aimed to understand database concepts through structured query language (SQL). The target group of participants includes entry level programmers as well as mid level expertise programmers.

Report:

A total of 30 Students have enrolled for the certificate course. Students with great interest actively learned the course and successfully completed the course.

Outcome: The course gave good understanding over database concepts and provided thorough hands-on experience on SQL.

Signature of I/C of Dept.:.....

Babu Jagjivan Ram Government Degree College
Narayanaguda, Hyderabad. (T.S.) 500029

NOTICE

07.09.2015

This is to inform all the students of B.A, B.Com and B.Sc that the department of computer science is organizing a certificate course titled "Learn SQL in 30 Hours" to scheduled from 08.09.2015 through 08.10.2015 for a period of 30 Hours. Interested students are requested to contact the in-charge, department of computer science and register for the course.

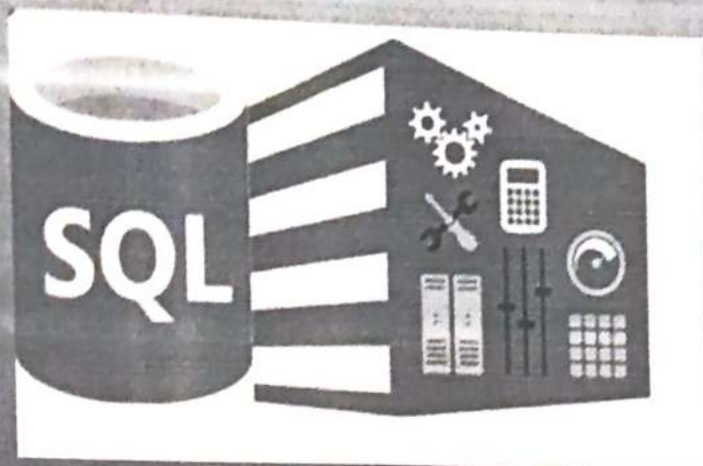


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Vittal Wadi, Narayanguda,
Hyderabad. T.S.



BJR Government Degree College, Hyderabad
Department of Computer Science

Certificate Course on
Learn SQL in 30 Hours



About the Course: This certificate course is aimed to understand database concepts through structured query language (SQL). The target group of participants includes entry level programmers as well as mid level expertise programmers

Duration: 08.09.2015 - 08.10.2015
(30 Hours)

Registration: Please register on or before 07.09.2015

Contact: Incharge, Department of Computer Science

Course Brochure

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Hyderabad T.S.

Certificate Course on
Learn SQL in 30 Hours

Duration: 30 Hours

Syllabus

Structured Query Language or SQL is a standard database language that is used to create, maintain, destroy, update and retrieve the data from relational databases like MySQL, Oracle, SQL Server, PostgreSQL, etc.

Hour 1 to Hour 6:

Start with the basic concepts: For Hour 1 to Hour 6, you'll be knowing the basic database and SQL concepts such as Creating database, SELECT Clause, etc.

- **Creating Database:** This concept will make you learn how to create your own database.
- **Creating Tables and adding data:** From this concept, you will learn how to create tables inside the database and insert data in them.
- **SELECT Clause:** Retrieve or fetch data from a database.
- **FROM Clause:** From which table in the database you have to select data.
- **WHERE Clause:** It forms the condition based on which data have to be queried.
- **DELETE Statement:** For deletion tasks.
- **INSERT INTO:** For insertion tasks.
- **AND and OR operator:** Selecting data based on AND or operator.
- **Drop and Truncate:** It will drop or truncate the collection as per the condition.
- **NOT Operator:** It will select the data which is not based on the given condition.

Hour 7 to Hour 12:

From Hour 7 to Hour 12, you'll take a step forward and learn few advanced concepts like nested queries, wildcard operators, and other clauses.

- **WITH Clause:** Understanding the concept of with clause and using it to give the sub-query block a name.
- **FETCH Clause:** It will fetch the filtered data based upon certain conditions like fetching only the top 3 rows.
- **Arithmetic Operators:** Using arithmetic operators to filter the data conveniently and precisely.
- **Wildcard Operators:** To intelligently select the exact data like names starting or ending with T.
- **UPDATE Statement:** Updating certain data entries based upon the condition provided.
- **ALTER Table:** Adding, dropping, or modifying table based on the given condition.

- LIKE Clause: It will follow the pattern given on the condition for search.
- BETWEEN and IN operator: It will select the data range **between** or **in** the given condition.
- CASE Statement: It will check for the conditionals and will query the data as per the respective case.
- EXISTS: It will form the nested query to filter out the data which exists in another query.

Hour 13 to Hour 18:

From Hour 13 to Hour 18, you'll be mainly learning the Aggregate functions in SQL.

- DISTINCT Clause: It will select only the distinct data, not repetitive.
- Count Function: Returns the total count of the data filtered.
- Sum Function: Return the sum of all the data being queried.
- Average Function: Return the average of all the data being queried.
- Minimum Function: It will return the minimum data from the whole data that is being queried.
- Maximum Function: It will return the maximum data from the whole data that is being queried.
- ORDER BY: This statement will order the queried data as per your convenience like in ascending or descending order.
- GROUP BY: This statement will group all your queried data with the column given in the condition.
- ALL and ANY Clause: They are logical operators in SQL and return boolean value as a result.
- TOP Clause: Used to fetch the limited number of rows from a database.

Hour 19 to Hour 24:

From Hour 19 to 24, you'll be learning and practicing the Joins in SQL. It is one of the most important concepts of SQL.

- Union Clause: Just like the mathematical union operator, this clause will make the union of the tables given.
- Intersection Clause: It will join the two or more tables where they are intersecting.
- Aliases: It will give an alias to the table which we can refer to as later.
- Cartesian Join and Self Join: Sometimes to query out some data, we have to self join the table to itself.
- Inner, Left, Right and Full Joins: These four types of join comes into play when we have to join one table with another. Look upon their syntax and learn to deal with these joins.
- Division Clause: Division is typically required when you want to find out entities that are interacting with all entities of a set of different types of entities.
- Using Clause: If several columns have the same names but the datatypes do not match, the NATURAL JOIN clause can be modified with the

- LIKE Clause: It will follow the pattern given in the condition but search.
- BETWEEN and IN operator: It will select the data range between or in the given condition.
- CASE Statement: It will check for the conditions and will query the data as per the respective case.
- EXISTS: It will form the nested query to filter out the data which exists in another query.

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- Minimum Function: It will return the minimum data from the table data that is being queried.
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- Intersection Clause: It will join the two or more tables where they are intersecting.
- Aliases: It will give an alias to the table with which you are querying.
- Cartesian Join and Self Join: Sometimes used to self join the table to itself.
- Inner, Left, Right and Full Joins: These four types of joins are used when we have to join one table with another table. We typically learn to deal with these joins with all entities.
- Division Clause: Used to find the data which is not present in one table but is present in another table.
- Using Clause: If used, it will refer to as late some data, then it will come there.

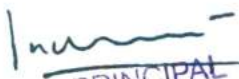
USING clause to specify the columns that should be used for an EQUIJOIN.

- Combining values: Combining aggregate and non-aggregate values in SQL using Joins and Over clause.
- MINUS Operator: It is used as "except" which means it will join the two intersecting tables and will minus one table so that only the intersection and the other table is covered.
- Joining 3 or more tables: Although used very rarely but this will make you learn and understand how to join 3 or more tables and then carry out the querying operations.

Hour 25 to Hour 30:


Miscellaneous: Since we have covered almost all the topics, we shall now move on to some of the miscellaneous topics, concepts, and functions. These are important parts of DBMS and SQL and will surely help you in your college exams and competitive exams like GATE CS.

- Views
- Creating Roles
- Constraints
- Transactions
- Mathematical functions
- Date functions
- Conditional Expressions
- General functions
- String functions
- Conversion Function
- Top-N Queries
- Advanced Functions


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Hyderabad, T.S.

List of Enrolled Students - Learn SQL in 30 Hours (2016-2016)

B.A		
107014129016	JEKKARTHI SONY	8374251
107014129017	KASHAPURAM VENKATESHAM	9491228
107014129018	KETHAVATH RAJU	8341825
107014129019	MOGILGITTA SRINIVAS	9492911
107014129020	PEDDASAYABU KUMAR	9252520
107014129021	PALVAI PARAMESH	9908106
107014129022	R MEENU	9652531
107014129023	MUJEEB UR RAHMAN KHAN	8019999
107014129024	KAVALI RAKESH	9573519
B.COM		
107014401015	SYEDA ATQUIYA SAMREEN	86861281
107014401016	YASEEN UDDIN FAROOQI	90147292
107014401017	KOPPULA JAGDISH KUMAR	90004281
107014401018	MOHAMMED ZAHEDALI	97004421
107014401019	SYED ABDUL RAHEEM SIDDIQUI	93930679
107014401020	BERI PALLAVI	94404739
107014401021	GADWAL LIKITHA	98663822
107014401022	K UMESH KUMAR	80197219
107014401023	P MOHAN KUMAR	86866490
107014405018	MOHD MUJTABA HUSSAIN	88013902
BSC		
107014445014	NIMMALAGAARI SUNITHA	96189715
107014445015	AMTUL MOHSIN	83418931
107014445016	MOHD ANWAR HUSSAIN	95337299
107014445017	TAHERA SIDDIQUIE	80197645
107014445018	UZMA SULTANA	93473527
107014445019	AFREEN FATIMA	81796354
107014445020	PARVEEN BEGUM	94720804
107014445021	ZAKIYA BEGUM	80191050
107014445022	AFREEN NILOUFER	99125437
107014445023	DEVARAPAGA MEGHANA	99850414
107014468009	MOHD ABID ALI KHAN	73864347


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Narayanaguda, Hyderabad. (T.S.) 500029

Certificate Course on Learn SQL in 30 Hours
Final Assessment – Question Paper

08.10.2015

What is the full form of SQL?
Structured Query List
Structure Query Language
Sample Query Language
None of these.

()

Which of the following is not a valid SQL type?
FLOAT
NUMERIC
DECIMAL
CHARACTER

()

Which of the following is not a DDL command?
TRUNCATE
ALTER
CREATE
UPDATE

()

Which statement is used to delete all rows in a table without having the action logged?

DELETE
REMOVE
DROP
TRUNCATE

SQL Views are also known as
Simple tables
Actual tables
Virtual tables
Complex tables

()

How many Primary keys can have in a table?
Only 1
Only 2
Depends on no. columns
Depends on DBA

()

Which datatype can store unstructured data in a column?
CHAR
RAW
NUMERIC
VARCHAR

()

Which of the following is not Constraint in SQL?
Primary Key
Not Null
Check
Union

()

Which of the following is not a valid aggregate function?

()

- a) COUNT
b) COMPUTE
c) SUM
d) MAX
10. Which data manipulation command is used to combines the records from one or more tables?
()

- a) SELECT
b) PROJECT
c) JOIN
d) PRODUCT

11. Which operator is used to compare a value to a specified list of values? ()
- a) ANY
b) BETWEEN
c) ALL
d) IN

12. What operator tests column for absence of data ()
- a) NOT Operator
b) Exists Operator
c) IS NULL Operator
d) None of the above

13. In which of the following cases a DML statement is not executed? ()
- a) When existing rows are modified.
b) When a table is deleted.
c) When some rows are deleted.
d) All of the above

14. If we have not specified ASC or DESC after a SQL ORDER BY clause, the following is used by default ()
- a) DESC
b) ASC
c) There is no default value
d) None of the mentioned

15. Which of the following statement is true? ()
- a) TRUNCATE free the table space while DELETE does not.
b) Both TRUNCATE and DELETE statements free the table's space.
c) Both TRUNCATE and DELETE statement does not free the table's space.
d) DELETE free the table space while TRUNCATE does not.

16. What is returned by INSTR ('JAVAT POINT', 'P')? ()
- a) 6
b) 7
c) POINT
d) JAVAT

17. A command that lets you change one or more field in a table is: ()
- a) INSERT
b) MODIFY
c) LOOK-UP
d) All of the above

18. Which of the following is also called an INNER JOIN? ()
- a) SELF JOIN
b) EQUI JOIN
c) NON-EQUI JOIN
d) None of the above

Which of the following is true about the HAVING clause? ()
Similar to the WHERE clause but is used for columns rather than groups.
Similar to WHERE clause but is used for rows rather than columns.
Similar to WHERE clause but is used for groups rather than rows.
Acts exactly like a WHERE clause.

20. _____ clause creates temporary relation for the query on which it is defined.
()

- a) WITH
- b) FROM
- c) WHERE
- d) SELECT


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Hyderabad, T.S.

Course Result

B.A

107014129016	JEKKARTHI SONY	Course Completed
107014129017	KASHAPURAM VENKATESHAM	Course Completed
107014129018	KETHAVATH RAJU	Course Completed
107014129019	MOGILGITTA SRINIVAS	Course Completed
107014129020	PEDDASAYABU KUMAR	Course Completed
107014129021	PALVAI PARAMESH	Course Completed
107014129022	R MEENU	Course Completed
107014129023	MUJEEB UR RAHMAN KHAN	Course Completed
107014129024	KAVALI RAKESH	Course Completed

B.COM

107014401015	SYEDA ATQUIYA SAMREEN	Course Completed
107014401016	YASEEN UDDIN FAROOQI	Course Completed
107014401017	KOPPULA JAGDISH KUMAR	Course Completed
107014401018	MOHAMMED ZAHEDALI	Course Completed
107014401019	SYED ABDUL RAHEEM SIDDIQUI	Course Completed
107014401020	BERI PALLAVI	Course Completed
107014401021	GADWAL LIKITHA	Course Completed
107014401022	K UMESH KUMAR	Course Completed
107014401023	P MOHAN KUMAR	Course Completed
107014405018	MOHD MUJTABA HUSSAIN	Course Completed

BSC

107014445014	NIMMALAGAARI SUNITHA	Course Completed
107014445015	AMTUL MOHSIN	Course Completed
107014445016	MOHD ANWAR HUSSAIN	Course Completed
107014445017	TAHERA SIDDIQUIE	Course Completed
107014445018	UZMA SULTANA	Course Completed
107014445019	AFREEN FATIMA	Course Completed
107014445020	PARVEEN BEGUM	Course Completed
107014445021	ZAKIYA BEGUM	Course Completed
107014445022	AFREEN NILOUFER	Course Completed
107014445023	DEVARAPAGA MEGHANA	Course Completed
107014468009	MOHD ABID ALI KHAN	Course Completed

Course Completion Certificates



BJR GOVERNMENT DEGREE COLLEGE
Narayanguda, Hyderabad



Department of Computer Science/Applications

Certificate

This is to certify that Mr/Ms. Jeekasmi Sony
bearing registered no. 1070-14-129-016 has successfully completed
the certificate course on Learn SQL - 30 Hours.

held during 08.09.2015 to 08.10.2015.

K. Praveen Reddy
Coordinator

[Signature]
Principal

[Signature]
PRINCIPAL
I.R. Govt. Degree College
Narayanguda

Student Attendance

Student Attendance - Learn SQL in 30 Days (2015-16)

SNo	Sname	08.09.15	09.09.15	10.09.15	11.09.15	14.09.15	15.09.15	16/09.15	18.09.15	19.09.15
107014129016	JEKKARTHI SONY	J.Sony	J.Sony	J.Sony	J.Sony	J.Sony	J.Sony	J.Sony	J.Sony	J.Sony
107014129017	K VENKATESHAM	Venkat	Venkat	Venkat	Venkat	Venkat	Venkat	Venkat	Venkat	Venkat
107014129018	KETHAVATH RAJU	Raju	Raju	Raju	Raju	Raju	Raju	Raju	Raju	Raju
107014129019	MOGILGITTA SRINIVAS	M.Srinivas	M.Srinivas	M.Srinivas	M.Srinivas	M.Srinivas	M.Srinivas	M.Srinivas	M.Srinivas	M.Srinivas
107014129020	PEDDASAYABU KUMAR	P.Kumar	P.Kumar	P.Kumar	P.Kumar	P.Kumar	P.Kumar	P.Kumar	P.Kumar	P.Kumar
107014129021	PALVATI PARAMESH	Paramesh	Paramesh	Paramesh	Paramesh	Paramesh	Paramesh	Paramesh	Paramesh	Paramesh
107014129022	R MEENU	Meenu	Meenu	Meenu	Meenu	Meenu	Meenu	Meenu	Meenu	Meenu
107014129023	MUJEEB UR RAHMAN KHAN	M.Khan	M.Khan	M.Khan	M.Khan	M.Khan	M.Khan	M.Khan	M.Khan	M.Khan
107014129024	KAVALI RAKESH	Rakesh	Rakesh	Rakesh	Rakesh	Rakesh	Rakesh	Rakesh	Rakesh	Rakesh
107014401015	SYEDA ATQUIYA SAMREEN	S.Samreen	S.Samreen	S.Samreen	S.Samreen	S.Samreen	S.Samreen	S.Samreen	S.Samreen	S.Samreen
107014401016	YASEEN UDDIN FAROOQI	Farooqi	Farooqi	Farooqi	Farooqi	Farooqi	Farooqi	Farooqi	Farooqi	Farooqi
107014401017	KOPPULA JAGDISH KUMAR	J.Kumar	J.Kumar	J.Kumar	J.Kumar	J.Kumar	J.Kumar	J.Kumar	J.Kumar	J.Kumar
107014401018	MOHAMMED ZAHEDALI	Zahedi	Zahedi	Zahedi	Zahedi	Zahedi	Zahedi	Zahedi	Zahedi	Zahedi
107014401019	SYED ABDUL RAHEEM SIDDIQI	Rahem	Rahem	Rahem	Rahem	Rahem	Rahem	Rahem	Rahem	Rahem
107014401020	BERI PALLAVI	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi
107014401021	GADWAL LETHA	Letha	Letha	Letha	Letha	Letha	Letha	Letha	Letha	Letha
107014401022	A UMESH KUMAR	Umesh	Umesh	Umesh	Umesh	Umesh	Umesh	Umesh	Umesh	Umesh
107014401023	P MOHAN KUMAR	P.Mohan	P.Mohan	P.Mohan	P.Mohan	P.Mohan	P.Mohan	P.Mohan	P.Mohan	P.Mohan
107014405018	MOHD MUSTABA HUSSAIN	M.Hussain	M.Hussain	M.Hussain	M.Hussain	M.Hussain	M.Hussain	M.Hussain	M.Hussain	M.Hussain
107014445014	NIMMALAGAARI SUNITHIA	Sunithia	Sunithia	Sunithia	Sunithia	Sunithia	Sunithia	Sunithia	Sunithia	Sunithia
107014445015	AMTUL MOHSIN	A.Mohsin	A.Mohsin	A.Mohsin	A.Mohsin	A.Mohsin	A.Mohsin	A.Mohsin	A.Mohsin	A.Mohsin
107014445016	MOHD ANWAR HUSSAIN	M.Hussain	M.Hussain	M.Hussain	M.Hussain	M.Hussain	M.Hussain	M.Hussain	M.Hussain	M.Hussain
107014445017	TAHERA SIDDIQUE	T.Siddique	T.Siddique	T.Siddique	T.Siddique	T.Siddique	T.Siddique	T.Siddique	T.Siddique	T.Siddique
107014445018	UZMA SULTANA	U.Sultana	U.Sultana	U.Sultana	U.Sultana	U.Sultana	U.Sultana	U.Sultana	U.Sultana	U.Sultana
107014445019	AFREEN FATIMA	A.Fatima	A.Fatima	A.Fatima	A.Fatima	A.Fatima	A.Fatima	A.Fatima	A.Fatima	A.Fatima
107014445020	PARVEEN BEGUM	P.Begum	P.Begum	P.Begum	P.Begum	P.Begum	P.Begum	P.Begum	P.Begum	P.Begum
107014445021	ZAKIYA BEGUM	Z.Begum	Z.Begum	Z.Begum	Z.Begum	Z.Begum	Z.Begum	Z.Begum	Z.Begum	Z.Begum
107014445022	AFREEN NILOUFER	A.Niloufer	A.Niloufer	A.Niloufer	A.Niloufer	A.Niloufer	A.Niloufer	A.Niloufer	A.Niloufer	A.Niloufer
107014445023	DEVARAPADA MEGHANA	M.Meghana	M.Meghana	M.Meghana	M.Meghana	M.Meghana	M.Meghana	M.Meghana	M.Meghana	M.Meghana
107014468009	MOHD ABD ALI KHAN	M.Ali	M.Ali	M.Ali	M.Ali	M.Ali	M.Ali	M.Ali	M.Ali	M.Ali

SNo.	Sname	21.09.15	22.09.15	23.09.15	24.09.15	28.09.15	08.10.15
107014129016	JEKKARTHI SONY	J.Sony	J.Sony	J.Sony	J.Sony	J.Sony	J.Sony
107014129017	K VENKATESHAM	Venkat	Venkat	Venkat	Venkat	Venkat	Venkat
107014129018	KETHAVATH RAJU	Raju	Raju	Raju	Raju	Raju	Raju
107014129019	MOGILGITTA SRINIVAS	M.Srinivas	M.Srinivas	M.Srinivas	M.Srinivas	M.Srinivas	M.Srinivas
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107014401016	YASEEN UDDIN FAROOQI	Farooqi	Farooqi	Farooqi	Farooqi	Farooqi	Farooqi
107014401017	KOPPULA JAGDISH KUMAR	J.Kumar	J.Kumar	J.Kumar	J.Kumar	J.Kumar	J.Kumar
107014401018	MOHAMMED ZAHEDALI	Zahedi	Zahedi	Zahedi	Zahedi	Zahedi	Zahedi
107014401019	SYED ABDUL RAHEEM SIDDIQI	Rahem	Rahem	Rahem	Rahem	Rahem	Rahem
107014401020	BERI PALLAVI	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi
107014401021	GADWAL LETHA	Letha	Letha	Letha	Letha	Letha	Letha
107014401022	A UMESH KUMAR	Umesh	Umesh	Umesh	Umesh	Umesh	Umesh
107014401023	P MOHAN KUMAR	P.Mohan	P.Mohan	P.Mohan	P.Mohan	P.Mohan	P.Mohan
107014405018	MOHD MUSTABA HUSSAIN	M.Hussain	M.Hussain	M.Hussain	M.Hussain	M.Hussain	M.Hussain
107014445014	NIMMALAGAARI SUNITHIA	Sunithia	Sunithia	Sunithia	Sunithia	Sunithia	Sunithia
107014445015	AMTUL MOHSIN	A.Mohsin	A.Mohsin	A.Mohsin	A.Mohsin	A.Mohsin	A.Mohsin
107014445016	MOHD ANWAR HUSSAIN	M.Hussain	M.Hussain	M.Hussain	M.Hussain	M.Hussain	M.Hussain
107014445017	TAHERA SIDDIQUE	T.Siddique	T.Siddique	T.Siddique	T.Siddique	T.Siddique	T.Siddique
107014445018	UZMA SULTANA	U.Sultana	U.Sultana	U.Sultana	U.Sultana	U.Sultana	U.Sultana
107014445019	AFREEN FATIMA	A.Fatima	A.Fatima	A.Fatima	A.Fatima	A.Fatima	A.Fatima
107014445020	PARVEEN BEGUM	P.Begum	P.Begum	P.Begum	P.Begum	P.Begum	P.Begum
107014445021	ZAKIYA BEGUM	Z.Begum	Z.Begum	Z.Begum	Z.Begum	Z.Begum	Z.Begum
107014445022	AFREEN NILOUFER	A.Niloufer	A.Niloufer	A.Niloufer	A.Niloufer	A.Niloufer	A.Niloufer
107014445023	DEVARAPADA MEGHANA	M.Meghana	M.Meghana	M.Meghana	M.Meghana	M.Meghana	M.Meghana
107014468009	MOHD ABD ALI KHAN	M.Ali	M.Ali	M.Ali	M.Ali	M.Ali	M.Ali