



**KNM GOVERNMENT DEGREE COLLEGE  
MIRYALAGUDA  
Affiliated to Mahatma Gandhi University, Nalgonda  
2018-19**



**PROFILE OF THE DEPARTMENT  
DEPARTMENT OF COMPUTER SCIENCE**



<b>S.No</b>	<b>TITLE</b>
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1	Name of the Department	Computer Science			
2.	Year of Establishment	2018			
3.	Courses / Programmes and Subject combinations offered	UG CBCS E/M B. Sc. (i)MPCS (Mathematics, Physics, Computer Science) (ii)MCCS(Mathematics, Chemistry, Computer Science) (iii)B.Com(Computer Applications)			
4.	Number of Teaching Post Sanctioned and Filled	Sanctioned -01(Guest) Filled – 01			
5.	Number of Administrative Staff	NIL			
6.	Number of Technical Staff	NIL			
7.	Number of Students (Men / Women) Give details Course wise	Group	Men	Women	Total
		B. Sc (mpcs). – I Year	9	3	12
		B. Sc (mccs). – I Year	3	0	3
		B.Com(CA)-I Year	18	4	22
		B. Sc (mpcs). – II Year	16	1	17
		B. Sc (mccs). – II Year	0	3	3
		B.Com(CA)-II Year	0	0	0
		B. Sc (mpcs). – III Year	16	13	29
		B.Com(CA)-III Year	20	6	26
		Total	82	30	112
8.	Ratio of Teachers to Students	1:112			
9.	Ratio of Teachers to Research Scholars	NA			
10.	Number of Research Scholars	NA			
11.	Number of Teachers in academic bodies of other autonomous colleges and universities	NIL			
12.	Last revision of the Circulars	2020-2021			
13.	Number of Students passed in NET / SLET etc. (last 2 years)	NIL			
14.	Success Rate of Students				
15.	Demand Ration (No. Of Seats: No. Of Applications)	NA DOST			
16.	List of Senior Visiting Faculty	NIL			
17.	Percentage of Lectures delivered and practical classes handled (programme wise) by temporary faculty	NIL			
18.	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	NIL NIL			
19.	Awards and Recognition received by faculty (Last 2 Years)	NIL			
20.	Faculty who have attended Natl/Intl. Seminars (Last 2Years)	NIL			
21.	Number of National in Ternation seminars organized (Last 2 Years)	NIL			
22.	Number of Teachers engaged in consultancy and the reverse generated	NA			
23.	Number of ongoing projects and there total outlay	NIL			

24.	Research projects completed during last 2 Years & their outlay	NIL
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25.	Number of Inventions and Patents	NIL
26.	Number of Ph.D. these Guided during the last 5 Years	NA
27.	Publications by faculty (last 5 years)	NIL
28.	Average citations index and impact factor of Publications	NIL
29.	Number of Books in the Department Library if any	04
30.	Number of Journals / Periodicals in the Department Library	NIL
31.	Number of Computers	NIL
32.	Annual Budget (Excluding Salary)	NIL

33.	Faculty as Members in	
	a) National Committees	NIL
	b) International Committees	NIL
	c) Editorial Boards.....	NIL
	d) Board of Studies	NIL

34.	Student Projects	
	a) Percentage of students who have done in – house projects including inter departmental / programme	NIL
	b) Percentage of students placed for projects in organizations outside the institutions i.e., in Research laboratories / Industry / other agencies	NIL

35	<b>Diversity of Students</b>		
<b>Name of the Course</b>	<b>% of students from the same state</b>	<b>% of students from Other states</b>	<b>% of students from abroad</b>
B. Sc	100%	0%	0%
B.Com( CA)	100%	0%	0%

## **Vision**

To create the most conducive environment for quality academic for undergraduates in computer science and Applications and prepare the students for a globalised technological society and orient them towards serving the society.

## **Mission**

To create, share, and apply knowledge in Computer Science, including in interdisciplinary areas that extend the scope of Computer Science and benefit humanity, to educate students to be successful, and effective life-long learners who will contribute positively to the economic well-being of our region and nation and who are prepared to tackle complex 21st Century challenges facing the world. To impart quality professional training at the undergraduate level with an emphasis on basic principles of computer science. To impart moral and ethical values, and interpersonal skills to the students. To empower the students with the required skills to solve the complex technological problems of modern society and also provide them with a framework for promoting collaborative and multidisciplinary activities.

## **About the Department of Computer Science**

The Department of Computer Science was established in the year of 2018 with the courses at Graduate level, B. Sc with the combination of Mathematics, Physics and Computer Science and B.Com(Computer Applications) and brought a new group in Physical Science with the combination of Mathematics, Chemistry and Computer Science in the Academic year 2019-20. The Department is Lab is Located in the First Floor of the College building consists of the built up area about 400 sq meters. The Lab is spacious and well equipped with internet facility to cater the needs of all students in the Lab that can be accommodated. Funds are being received from, Union Grants Commission.

The Lab consists of 30 Desktop Systems having the latest Configuration with Intel core i5 Processor with 4GB RAM, 500 GB HDD, 18.5 Monitor, MS windows-10 5.2 version Operating System. The Lab also equipped with a projector consists of LCD, Projector with 3000 ANSI Lumens Screen and Monitoring kit. Also the Lab is Supported with Power Backup using UPS consists of 5 KVA system with 2 hours backup for all the systems accommodated in the Lab.

All the Systems in the Lab are installed with MS-Office, C Language, CPP and Java Language along with Oracle to meet the requirements of the courses for both B.Sc and B.Com(Computer Applications).

## **Importance of Computer Science**

As we live in a digital age, most industries rely on data and software programmes. Computer Science & IT impacts everything, from scientific research to health development, transport, banking, communications, you name it. Even objects like microwave ovens, fridges, or door locks are now connected to our Wi-Fi networks and personal assistants. Technology has made the world better, faster, and more connected. But this didn't happen by magic. We arrived here thanks to the brilliant minds of IT graduates, who took their passion for technology and used it to create gadgets and computer programmes which help us every single day.

With a Computer Science degree, you'll learn all the concepts and skills you need to answer these questions and many others. Technology is part of our future, and it is up to people like you to decide how it will impact and shape our world. You don't need to dream of becoming the next Bill Gates or Steve Jobs. After all, Windows is still buggy, and even iPhones are not what they once were. But you can develop the next generation of gadgets or software programmes which will improve the lives of millions of people.

According to the US Bureau of Labour Statistics, there will be a 13% increase in Computer Science jobs by 2026. You can notice a similar trend in the EU, where the number of ICT (Information and Communications Technology) specialists grew by 36.1% over 10 years (2007–2017). This demand for qualified IT specialists means that Computer Science careers are well-paid. In the United States, for example, the median annual salary for IT occupations was 86,000 USD in 2018. With that in mind, let's look at some of the best IT jobs and their average annual salary according to U.S. News:

## **Objectives of the Department**

As Information Technology has become an integral part of education and life style the department focuses on preparing young minds for the globally challenging opportunities in the IT field of digital era.

- Graduates of the Bachelor of Science in Computer Science and Bachelor of Commerce with Computer Applications programmes will be actively contributing individually and in teams.
- Demonstrate expertise in problem-solving techniques using the computer.
- Demonstrate ability in at least three high-level programming languages.
- Demonstrate ability in developing and analysis of complex data structures problems.
- Demonstrate knowledge of modern software engineering principles.
- Ethically applying expertise to face the challenges and solve problems, effectively communicating, and building on their knowledge to grow in their careers.



## **Programme outcomes**

### **1) B.Sc( Computer Science)**

Student outcomes describe what students are expected to know and be able to do by the time of graduation. The Computer Science Department's Bachelor of Science program must enable students to attain, by the time of graduation:

- An ability to apply knowledge of computing and mathematics appropriate to the discipline.
- An ability to identify, formulates, and develops solutions to computational challenges.
- An ability to design, implements, and evaluate a computational system to meet desired needs within realistic constraints.
- An ability to function effectively on teams to accomplish shared computing design, evaluation, or implementation goals.
- An understanding of professional, ethical, legal, security, and social issues and responsibilities for the computing profession.
- An ability to communicate and engage effectively with diverse stakeholders.
- An ability to analyze impacts of computing on individuals, organizations, and society.
- Recognition of the need for and ability to engage in continuing professional development.
- An ability to use appropriate techniques, skills, and tools necessary for computing practice.
- An ability to apply mathematical foundations, algorithmic principles, and computer science theory in the modelling and design of computational systems in a way that demonstrates comprehension of the tradeoffs involved in design choices.

## B) B.Com(Computer Applications)

Programme focuses on preparing student for roles pertaining to computer

Applications and IT industry. Develops awareness about fundamentals of computer, Micro soft office consists of ms-word, ms-excel, ms-PowerPoint.

Develops programming skills, to develop software for front end applications using c and cpp languages.

Develops students to understand and develop back-end soft aware using

Packages, programming languages and modern techniques of IT Enable students to get skills and info not only about computer and information technology, but also in common, organization and management.

Gives a chance to Learn programming language such as c, c++, HTML,XML, SQL, etc...

Gives Information about various computer applications and latest

Development in IT and E-Commerce system is also provided.

Can make the students like software programmer, system and database

Administrator and web designer.

## Course Outcomes

<b>1.B.Sc(Computer Science)</b>			
S.NO	Group	Name of the Course	Outcomes of the Course
1	B. Sc(MPCS ) SEMESTER I	PROGRAMMING IN C BS106	<ol style="list-style-type: none"> <li>1. Interpret the basic principles of C Programming.</li> <li>2. Acquire decision making and looping concepts.</li> <li>3. Design and develop modular programming.</li> <li>4. Explore usage of Arrays, strings, structures</li> <li>5.files. Effective utilization of pointers and</li> <li>6.preprocessor directives.</li> <li>7. Illustrate the concepts of various data structures.</li> </ol>
2	B.Sc(MPCS) SEMESTER II	PROGRAMMING IN C++ BS206	<ol style="list-style-type: none"> <li>1. Describe the procedural and object oriented paradigm with concepts of streams, classes, functions, data and objects.</li> <li>2. Understand dynamic memory management techniques, using pointers, constructors, destructors, etc</li> <li>3. Describe the concept of function overloading, operator overloading, virtual functions and polymorphism.</li> <li>4. Classify inheritance with the understanding of early and late binding, usage of exception handling, generic Programming.</li> <li>5. Demonstrate the use of various OOPs concepts with the help of programs.</li> </ol>
3	B.Sc(MPCS) SEMESTER III	DATA STRUCTURES BS306	<ol style="list-style-type: none"> <li>1. Understand basic data structures such as arrays, linked Lists, stacks and queues.</li> <li>2. Describe the hash function and concepts of collision and its resolution methods</li> <li>3. Solve problem involving graphs, trees and heaps</li> <li>4. Apply Algorithm for solving problems like sorting, searching, insertion and deletion of data</li> </ol>

4	B.Sc(mpcs) SEMESTER IV	DATA BASE MANAGEMENT SYSTEM BS406	<ol style="list-style-type: none"> <li>1. Describe DBMS architecture, physical and logical database designs, database modeling, relational, hierarchical and network models.</li> <li>2. Identify basic database storage structures and access techniques such as file organizations, indexing methods including B-tree, and hashing.</li> <li>3. Learn and apply Structured query language (SQL) for database definition and database manipulation.</li> <li>4. Demonstrate an understanding of normalization theory and apply such knowledge to the normalization of a database.</li> <li>5. Understand various transaction processing, concurrency control mechanisms and database protection mechanisms</li> </ol>
5	B.Sc(mpcs) SEMESTER V	Programming in Java BS505	<ol style="list-style-type: none"> <li>1. Understand the the fundamental principles like Class, Objects, Encapsulation, Polymorphism and inheritance of Object Oriented Programming.</li> <li>2. Understanding Java Virtual Machine.</li> <li>3. Apply Object Oriented paradigms in JAVA language.</li> <li>4. Understanding packages and Exception handling.</li> <li>5. Develop effective user interfaces using java Swing.</li> <li>6. Implementing JDBC features to build database-driven enterprise Applications.</li> </ol>
6	B.Sc(mpcs ) SEMESTER V	Elective–A: Operating Systems BS506	<ol style="list-style-type: none"> <li>1. Understand the Operating System Concepts and Architecture of the Operating System</li> <li>2. Understand the basics of operating systems like kernel, shell, types and views of operating systems</li> <li>3. Describe the various CPU scheduling algorithms and performance of them.</li> <li>4. Explain various memory management techniques and concept of thrashing</li> <li>5.</li> </ol>

			Understanding Deadlocks, how to avoid deadlock and how to prevent them.
7	B.Sc(mpcs) SEMESTER V	Elective–B: Software Engineering BS506	<ol style="list-style-type: none"> <li>1. Able to prepare SRS document, design document, test cases and software configuration management and risk Management related document.</li> <li>2. Develop function oriented and object oriented software.</li> <li>3. Able to perform unit testing and integration testing.</li> <li>4. Apply various white box and black box testing Techniques.</li> <li>5. Able to track the progress of a project using Open proj tool.</li> </ol>
8	B.Sc(mpcs) SEMESTER VI	COMPUTER NETWORKS BS605	<ol style="list-style-type: none"> <li>1. Understand computer network basics, network Architecture, TCP/IP and OSI reference models.</li> <li>2. Identify and understand various techniques and modes of transmission</li> <li>3. Describe data link protocols, multi-channel access protocols and IEEE 802 standards for LAN</li> <li>4. Describe routing and congestion in network layer with routing algorithms and classify IPV4 addressing scheme</li> <li>5. Discuss the elements and protocols of transport layer</li> <li>6. Understand network security and define various protocols such as FTP, HTTP, Telnet, DNS</li> </ol>
9	B.Sc(MPCS) SEMESTER VI	Elective–A: PHP with MySQL BS606	<ol style="list-style-type: none"> <li>1. This course provides the knowledge necessary to design and develop dynamic, database-driven web pages using PHP that powers many websites.</li> <li>2. It originally started out as a way to make dynamic websites by generating html. Because of its roots, it is very easy to insert bits and pieces of PHP inside of standard HTML/XHTML code.</li> <li>3. Participants will be using MySQL which is a popular relational database</li> </ol>

			<p>management system.</p> <p>4. It is the standard database system available on web hosting sites. Although it works with many different programming languages, it is frequently paired with PHP.</p>
10	B.Sc(mpcs ) SEMESTER VI	Elective–B: Web Technologies BS606	<p>1.Explain the history of the internet and related internet concepts that are vital in understanding web Development.</p> <p>2. Discuss the insights of internet programming and Implement complete application over the web.</p> <p>3. Demonstrate the important HTML tags for designing static pages and separate design from content using Cascading Style sheet.</p> <p>4. Utilize the concepts of JavaScript and Java</p> <p>5. Use web application development software tools i.e. Ajax, PHP and XML etc. and identify the environments Currently available on the market to design web sites.</p>

## 2.B.Com(Computer Applications)

S.NO	Group	Name of the Course	Outcomes of the Course
1	B.Com(CA)	INFORMATION TECHNOLOGY BC107	<ol style="list-style-type: none"> <li>1. Understanding the fundamentals of a computer like hardware, software, I/O devices, and types of memories.</li> <li>2. Learn the basics of operating system like booting, functions of OS, architecture of operating system.</li> <li>3. Demonstrate the features of Microsoft word.</li> <li>4. Understand different features of Excel spread sheet mainly formulae and charts.</li> <li>5. Describe the features of PowerPoint presentation.</li> </ol>
2	B.Com(CA)	RELATIONAL DATA BASE MANAGEMENT SYSTEM BC207	<ol style="list-style-type: none"> <li>1. Describe DBMS architecture, physical and logical database designs, database modeling, relational, hierarchical and network models.</li> <li>2. Identify basic database storage structures and access techniques such as file organizations, indexing methods including B-tree, and hashing.</li> <li>3. Learn and apply Structured query language (SQL) for database definition and database manipulation.</li> <li>4. Demonstrate an understanding of normalization theory and apply such knowledge to the normalization of a database.</li> <li>5. Understand various transaction processing, concurrency control mechanisms and database protection mechanisms</li> </ol>
3	B.Com(CA)	PROGRAMMING IN C BC307	<ol style="list-style-type: none"> <li>1. Interpret the basic principles of C Programming.</li> <li>2. Acquire decision making and looping concepts.</li> <li>3. Design and develop modular programming.</li> <li>4. Explore usage of Arrays, strings,</li> </ol>

			<p>structures and</p> <p>5.files. Effective utilization of pointers and</p> <p>6.preprocessor directives.</p> <p>7. Illustrate the concepts of various data structures.</p>
4	B.Com(CA)	Object Oriented Programming with C++ BC407	<p>1. Describe the procedural and object oriented paradigm with concepts of streams, classes, functions, data and objects.</p> <p>2. Understand dynamic memory management techniques, using pointers, constructors, destructors, etc</p> <p>3. Describe the concept of function overloading, operator Overloading, virtual functions and polymorphism.</p> <p>4. Classify inheritance with the understanding of early and late binding, usage of exception handling, generic Programming.</p> <p>5. Demonstrate the use of various OOPs concepts with the Help of programs.</p>
5	B.Com(CA)	Excel Foundation BCC506	<p>1.Able to create basic spreadsheets and perform functions like Enter and edit text, numbers and dates</p> <p>2.Demonstrate Format a Spreadsheet, Apply different formatting to text, different number, formats, Apply borders and shading, Merge cells and wrap text.</p> <p>3. Describe how to Create Basic Formulae and basic calculations (add, subtract, multiply and divide).</p> <p>4.Able to apply Functions like, AutoSum Function The Max, Min, Average &amp; Count Functions.</p> <p>5.Describes Worksheet Views, Print Settings, Manage Worksheets, and Work with Larger Spreadsheets</p>



6	B.Com(CA)	Web Technology BCC508(a)	<ol style="list-style-type: none"> <li>1. Explain the history of the internet and related internet concepts that are vital in understanding web Development.</li> <li>2. Discuss the insights of internet programming and Implement complete application over the web.</li> <li>3. Demonstrate the important HTML tags for designing static pages and separate design from content using Cascading Style sheet.</li> <li>4. Utilize the concepts of JavaScript and Java</li> <li>5. Use web application development software tools i.e. HTML, XML etc. and identify the environments Currently available on the market to design web sites.</li> </ol>
7	B.Com(CA)	Business Simulation BCC508 (b)	<ol style="list-style-type: none"> <li>1. Understanding Screen Layout - Creating Auto List And Custom List.</li> <li>2. Able to learn Sorting Techniques, Various Data Filtering Techniques, Formatting Techniques, Conditional Formatting, Number Formatting.</li> <li>3. Understanding Advanced Data Validation Techniques What-if Analysis.</li> <li>4. Can understand simulation modeling cycle.</li> <li>5. Learn Managerial applications of risk analysis, performing a simulation.</li> </ol>
8	B.Com(CA)	E-Commerce BCC607 (a)	<ol style="list-style-type: none"> <li>1. Explore what are E-Commerce, Meaning, Advantages and Limitations of E-Business.</li> <li>2. Able to Understand Framework of E-Commerce, Application Services ,Interface Layers and Secure Messaging.-</li> <li>3. Middleware Services and Network Infrastructure.</li> <li>4. Understand Consumers Perspective and Merchant's Perspective Electronic Payment Systems.</li> <li>5. Describe Legal Security and Privacy</li> </ol>

			<p>issues.</p> <p>6. Able to understand use of Search Engines Directory Services influence on Marketing</p>
9	B.Com(CA)	<p>Management Information Systems BCC608 (a)</p>	<p>1. Describe Decision Support Systems Management information system and Information Resources Management.</p> <p>2. Solving Business Problems with Information Systems.</p> <p>3. Understand Organizational Planning - Planning Process - Computational Support for Planning.</p> <p>4. Describes uses of Information System for Business Operations, Information System for Managerial Decision Support.</p> <p>5. Able to understand Enterprise Resource Planning - Supply Chain Management - Customer Relationship Management and Procurement Management - Systems Analysis and Design.</p>
10	B.Com(CA)	<p>Business Analytics Programming BCC608 (b)</p>	<p>1. Learn what Database Management Systems is and What MySql is.</p> <p>2. Able to Creating Table, Data Integrity, Creating constraints, Querying Database, Retrieving result sets.</p> <p>3. Describes Installation of SAS university Edition, prerequisites for data analysis using SAS, SAS architecture, Data Types, formats and informants, SAS coding.</p> <p>4. Explains Basics of Python, various tools, Installation of Anaconda Navigator.</p> <p>5. Describes Installation of R studio, Vectors, Matrices, Data types, Importing , Writing , Merging , Data Manipulation and Data Cleaning</p>

## FACULTY PROFILE

### **S. Ramana Reddy**

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### **Academic Experience**

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- I have been teaching since July, 2003, during this 17+ Years of Teaching Profession I have taken different courses for B.Sc, B.Com(CA) B.Tech as well as for M.Tech. levels.
- I have been working as Lecturer in the Department of Computer Science and Applications, KNM Government Degree College, Miryalaguda, Nalgonda since 17th February, 2021.
- worked as a Lecturer in the Department of Computer Science and Applications, KNM Government Degree College, Miryalaguda, Nalgonda, from August 2018 to May 2020.
- Worked as an Assistant Professor in the Department of Computer Science and Engineering, Nalgonda Institute of Technology and Science since September, 2010 to July 2018.
- Worked as Asst. Professor in Department of Computer Science in Nagarjuna P.G College, Miryalaguda, Nalgonda district during July 2003 to August 2010.

## **Administrative Experience**

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- Worked as Head of the Department at Nalgonda Institute of Technology and Science, Nalgonda, from July, 2016 to June 2018.
  
- Worked as a Placement Officer at Nalgonda Institute of Technology and Science, Nalgonda from June, 2014 to May 2016.
  
- Worked as in-charge of Examination Branch, Nalgonda Institute of Technology, Nalgonda, from April 2012 to March, 2013.

## **Educational Credentials**

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- **M.Tech** First class with Distinction in Computer Science and Engineering from School of Information Technology (SIT), Kukatpally, JNTUH, July-2011.

## **Certifications**

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- ORACLE** Certified Instructor
- ISTQB** certified professional QA.

## **Research Areas Interested In**

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Object Oriented Programming through java, Operating System, Database Management System, Design Patterns, Cloud Computing, Software Quality Assurance, Software Engineering.

## **Highlights**

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- Successfully designed and developed a Course Material for B. Tech Graduates on Data structures through C.
- A well planned and understandable way of Lectures on Object Oriented Programming Concepts through java have been given.
- Giving the guidance to the Students how the analytical skills of a student will be useful to solve a particular problem through computer.
- Making Understandable what are the services and Operations of the
- Operating System, Database, Software Engineering and Software quality assurance how they are related to Each other in building a software Product.

## Professional Competence

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- Experience in giving guest lectures at University level for Graduates and Post Graduates.
- Good written and oral communication skills.

## Publications: 6

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1. Raman Reddy.S, B. Srinu, "Integrity Checking in Cloud Storage using Simple Encryption Algorithm", International Journal of Advanced Research in Computer Science, ISSN No. 0976-5697.
2. Ramana Reddy.S, B. Mahender Reddy; "Privacy preserving and the detection of the packet networks when the attacks fail in the wireless sensor networks", international Journal of Research, p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 1, 10- 2016.
3. Ramana Reddy.S, B. Monika; "Bug Triage of the Software Data to Reduce the Bugs in the Application Software", international Journal of Research, p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 13, 09-2016.
4. Ramana Reddy.S, Swapna. B; "Design a Web Based Service to Promote Telemedicine Management System", international Journal of Research, p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 13, 09-2016.
5. Ramana Reddy.S, M.Bhavya; "Multikeyword Ranked Search Scheme Using Greedy Depth First Algorithm on Encrypted Cloud Data", international Journal of Research, p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 13, 09-2016.
6. Ramana Reddy.S, SaiKrishna.N; "Personalized and Self Control Privacy Preserving of the Data in the Cloud", international Journal of Research, p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 13, 09-2016.

## **Workshops and Conferences Attended**

1. Participated in National Program on Technology Enhanced Learning organized by IIT Madras and NPTEL at NIT, Warangal for two days (31-08-2012 and 01-09-2012)
2. Participated in National Conference on Innovations and Advancements in Computing (IAC-2014) and presented a paper on integrated checking in cloud storage using simple encryption algorithm.
3. Attended for the Faculty Development Programme on java fundamentals and programming organized by Oracle Academy at Mahatma Gandhi Institute of Technology, Hyderabad for five days.
4. Participated in Faculty Development Program on “Efficient way of delivering lecture” at Nalanda College of Pharmacy, Nalgonda.

## **Personal Summary**

Name : Ramana Reddy Sunki  
Father's Name : Achi Reddy  
Marital Status : Married  
Languages known : English, Telugu and Hindi  
Nationality : Indian  
Religion : Hindu

## RESULT ANALYSIS FOR THE ACADEMIC YEAR 2018-19

2018-19 ACADEMIC YEAR	B.Sc I YEAR SEM-I	B.Sc I YEAR SEM-II	B.Com I YEAR SEM I	B.Com I YEAR SEM II
APPERED	27	27	23	21
PASSED	19	14	11	4
PASS%	70	52	48	19

