

DEPARTMENT OF CSE



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Workload of the Department for 2019-20- I Semester

Courses to be handled by CSE Department (B.Tech, I-Sem. Acad. Year 2019-20)

THEORY COURSES:

S.NO	NAME OF THE SUBJECT	COURSE CODE	Year & Branch	No. of Sections
1.	Programming for Problem Solving	18CS1101	I CSE	17
2.	Advanced Data structures	18CS2101	II CSE	5
3.	Digital Design	18EC2102	II CSE	5
4.	Object oriented Programming Through Java	18CS2102	II CSE	5
5.	Discrete Mathematics	18CS2103	II CSE	5
6.	Web Technologies	16CS3101	III CSE	5
7.	Operating Systems	16CS3102	III CSE	5
8.	Formal Languages and Automata Theory	16CS3103	III CSE	5
9.	Data Warehousing and Data Mining	16CS3104	III CSE	5
10.	Java Programming	16CS3123	III ECE	3
11.	Compiler Design	16CS4101	IV CSE	5
12.	Computer Networks	16CS4102	IV CSE	5
13.	Mobile Application development	16CS4103	IV CSE	5
14.	Cloud Computing	16CS4104	IV CSE	5
15.	Distributed Systems	16CS4107	IV CSE	3
16.	Soft computing	16CS4108	IV CSE	2
17.	Big Data Analytics	16CS4109	IV CSE	4
18.	Software Practice and testing	16CS4110	IV CSE	1
19.	Database Systems	16CS4142	IV ECE	1
20.	Advanced Data Structures	18MCS101	I – M.TECH CSE	1
21.	Mathematical Foundations of Computer Science	18MCS102	I – M.TECH CSE	1
22.	Machine Learning	18MCS103	I – M.TECH CSE	1
23.	Software Architectures	18MCS106	I – M.TECH CSE	1
24.	Research Methodology & IPR	18MCS109	I – M.TECH CSE	1
TOTAL THEORY SUBJECTS : 96				

LABS:

S.NO	NAME OF THE LAB	COURSE CODE	Year & Branch	No. of Sections
1	Programming for Problem Solving	18CS11L1	I CSE	17
2	Advanced Data structures Lab	18CS21L1	II CSE	5
3	IT Workshop(Including Sci Lab)	18CS21L2	II CSE	5
4	Object oriented Programming Through Java Lab	18CS21L3	II CSE	5
5	Data Warehousing and Data Mining Lab	16CS31L1	III CSE	5
6	Web Technologies Lab	16CS31L3	III CSE	5
7	Operating Systems Lab	16CS31L4	III CSE	5
8	Mobile Application development & Compiler Design Lab	16CS41L1	IV CSE	5
9	Computer Networks & Cloud Computing Lab	16CS41L2	IV CSE	5
10	Advanced Data structures Lab	18MCS1L1	I – M.TECH CSE	1
11	Machine Learning Lab	18MCS1L2	I – M.TECH CSE	1
TOTAL LABS : 59				

Allotment of Workload:

II Year I Sem Department & Section Wise Faculty					
Section →	A	B	C	D	E
Subject ↓					
Advanced Data structures	M Ajay Kumar	S. Ramanjaneyulu	S. Ramanjaneyulu	M Ajay Kumar	M. Ravinder
Digital Design	Dr. S. Udaya Kumar	D.Venkateswarlu	D.Venkateswarlu	M. Vijay Bhaskar Reddy	M. Vijay Bhaskar Reddy
Object oriented Programming Through Java	M. Raja Krishna Kumar	A.Sri Lakshmi	A.Sri Lakshmi	K. Shiva Kumar	K. Shiva Kumar
Discrete Mathematics	M. Srinivas	M. Srinivas	A.Hare Krishna	V. Shiva Narayana Reddy	V. Shiva Narayana Reddy
Probability and Statistics	P Sailaja	P Sailaja	G Padma	G Padma	G Padma

Advanced Data structures Lab	M Ajay Kumar/ G.Lokeswari/ M.Ashwini	S. Ramanjaneyulu/ M.Srinivas/ K.Srinivas	S. Ramanjaneyulu/ K Gnana Mayuri/ G Swapna	M Ajay Kumar / S.Ramanjaneyu lu/ M.ravinder	M. Ravinder /K Shiva Kumar/ A.Hare Krishna
IT Workshop(Including Sci Lab)	Lochan Rampal/ J.Meena Sravanthi/ M. Srinivas	Lochan Rampal/ M Srinivas/ J.Meena sravanthi	J.Meena Sravanthi/ Lochan rampal/ A.Hare Krishna	Ms.Lochan rampal/ J.Meena Sravanthi/ V. Shiva Narayana Reddy	J.Meena Sravanthi/ Lochan Rampal/ V. Shiva Narayana Reddy
Object oriented Programming Through Java Lab	M Raja Krishna Kumar/ A.Sreelakshmi/ D Venkateswarlu	A.Sri Lakshmi/ G.Swapna/ G.Niveditha	A.Sri Lakshmi/ M.Raja Krishna Kumar/ K.Srinivas	K. Shiva Kumar/ M.Raja Krishna Kumar/ P.Haritha	K.Shiva Kumar/ A.Hare krishna/ K.Srinivas

III Year I Sem Department & Section Wise Faculty					
Section → Subject↓	A	B	C	D	E
Web Technologies	Dr.B.V.Swathi	Dr. K. Srinivas	Dr. K. Srinivas	Ch.C.Y.Rao	Ch.C.Y.Rao
Operating Systems	E. Mahender	E. Mahender	M.Ashwini	M.Ashwini	Dr. D.S.R Murthy
Formal Languages and Automata Theory	Preeti Prasada	P. Haritha	P. Haritha	Dr.N.Ravi Shankar	Preeti Prasada
Data Warehousing and Data Mining	Y. Swathi Tejah	Y. Swathi Tejah	Dr. K. Kamakshaiah	Dr. K. Kamakshaiah	Dr.G. Somasekhar
Human Values and Professional Ethics	G.Aruna	G.Aruna	K.Lavanya	K.Vijaya lakshmi	R.N.Vardhini
Intellectual Property Rights	B P S Jyothi	B P S Jyothi	G.Aruna	S.Sushmitha	G.Aruna
Data Warehousing and Data Mining Lab	Y. Swathi Tejah /A.Harekrishna/ Preeti Prasada	Y. Swathi Teja/ K.Anusha/ P. Haritha	Dr. K. Kamakshaiah/ P.Lalitha/ Y.V.N Phani Kishore	Dr. K. Kamakshaiah/ Y.Siva/ K.Naresh Babu	Dr. G. Soma Sekhar/ M.Sujitha/ Y.Swathi Teja
Web Technologies Lab	Dr.B.V.Swathi/ Ch.C.Y.Rao/ G.Swapna	Dr. K. Srinivas/ B.Mamtha/ M.Bhavana	Dr. K. Srinivas/ B.Mamtha/ D.Venkateswarlu	Ch.C.Y.Rao/ Dr.B.V.Swathi/ N.Radhika Amareswari	Ch. C.Y.Rao/ Ch.Vikas/ N.Radhika Amareswari

Operating Systems Lab	E. Mahender/ M.Vijay bhaskar Reddy/ A.Harini Krishna	E. Mahender/ U.Sadhana/ K.Anusha	M.Ashwini/ Y Siva/ D.Venkateswarlu	M.Ashwini/ M.Vijay bhaskar reddy/ Y.Siva	E.Mahender/ N.Radhika Amareswari/ B.Mamatha
ECE Department					
Java Programming	G Swapna	G Swapna	–	G Swapna	G Swapna

IV Year I Sem Department & Section Wise Faculty					
Section → Subject↓	A	B	C	D	E
Compiler Design	K. Gnana Mayuri	G.Lokeshwari	N.Radhika Amareswari	K. Gnana Mayuri	G.Lokeshwari
Computer Networks	G. Niveditha	G. Niveditha	Y Siva	M. Bhavana Eswar	M. Bhavana Eswar
Mobile Application development	A.Hari Prasad	S.L.Anusha	S.L.Anusha	Y.V.N.Phani Kishore	A.Hari Prasad
Cloud Computing	M. Sujitha	B.Mamatha	M. Sujitha	Ch.Vikas	Ch.Vikas
Distributed Systems	—	U. Sadhana	K. Vijay Bhaskar	—	U. Sadhana
Soft computing	A. HariniKrishna	—	—	A.Harini Krishna	—
Big Data Analytics	—	P. Lalitha	P. Lalitha	K. Naresh Babu	K. Naresh Babu
Software Practice and testing	K.Srinivas	—	—	—	—
Mobile Application development & Compiler Design Lab	A.Hari Prasad/ K. Gnana Mayuri/ A.Harini Krishna	G.Lokeshwari S.L.Anusha/ P. Lalitha	N.Radhika Amareswari/ S.L.Anusha/ P.Lalitha	Y.V.N.Phani Kishore/ K. Gnana Mayuri/ K.Naresh Babu	A.Hari Prasad /G. Lokeshwari/ U.Sadhana
Computer Networks & Cloud Computing Lab	G. Niveditha/ M. Sujitha/ P.Haritha	G.Niveditha / U. Sadhana/ B.Mamtha	Y. Siva/ M. Sujitha/ Preeti Prasada	M. Bhavana Eswar/ Ch. Vikas/ A.Harini Krishna	M. Bhavana Eswar/ Ch. Vikas/ Preeti Prasada
ECE Department					
Database Systems	Ch. Sneha	–	–	–	–

I Year I Sem Department & Section Wise Faculty					
S&H Department					
Section → Subject↓	CSE A	CSE B	CSE C	CSE D	CSE E
Programming for Problem Solving	Dr. Ch. Ramesh babu	Dr. Ch. Ramesh babu	Mrs. C. Esther Varma	Mrs. C. Esther Varma	Mr. J. Uma Mahesh
	ECE A	ECE B	ECE C	ECE D	ECE E
	Mrs. Puja S Prasad	Mrs. Puja S Prasad	Mrs. S. Sudha	Mrs. S. Sudha	Mr. J. Uma Mahesh
	IT - A	—	—	—	—
	Mr. G. Praveen Kumar	—	—	—	—
	EEE A	EEE B	—	—	—
	Mrs. K Preethi	Mrs. K Preethi	—	—	—
	ME A	ME B	—	—	—
	Mrs. S.Radha	Mrs. S.Radha	—	—	—
	CE A	CE B	—	—	—
	Mr. B.V. Rajesh	Mr. B.V. Rajesh	—	—	—

Additional Duties (Departmental):

- 1) Class Teacher – II year – Sec A : Mr. M.Raja Krishna Kumar
- 2) Class Teacher – II year – Sec B : Mr. S. Ramanjaneyulu
- 3) Class Teacher – II year – Sec C: Mr. A Hare Krishna
- 4) Class Teacher – II year – Sec D: Mr. M Vijay Bhaskar Reddy
- 5) Class Teacher – II year – Sec E: Mr. K Shiva Kumar
- 6) Class Teacher – III year – Sec A: Mrs.Y. Swathi Tejah
- 7) Class Teacher – III year – Sec B: Mr. E Mahender
- 8) Class Teacher – III year – Sec C: Mrs.P Haritha
- 9) Class Teacher – III year – Sec D: Mr. Ch. C Y Rao
- 10) Class Teacher – III year – Sec E: Mrs. Preeti Prasada
- 11) Class Teacher – IV year – Sec A: Mr. K Srinivas
- 12) Class Teacher – IV year – Sec B: Mrs. P Lalitha
- 13) Class Teacher – IV year – Sec C: Mrs. N Radhika Amareswari
- 14) Class Teacher – IV year – Sec D: Mr. Ch Vikas
- 15) Class Teacher – IV year – Sec E: Mrs. M Bhavana Eswar
- 16) Time Table Work : Mr. K Naresh babu, Y Siva
- 17) Alumni Co-ordinator : Mrs.Preeti Prasada, Y Siva
- 18) Placement Co-ordinator : Mrs. G Swapna
- 19) Library I/C : Mr. S. Ramanjaneyulu

20) IQPEC I/C	:	Mr. Dr. G.Somasekhar, Dr. B V Swathi
21) Dept NEWS Letter	:	Mrs. Y. Swathi Tejah
22) Mentoring Co-ordinator	:	Mr. D Venkateswarlu
23) Overall Elective Co-ordinator:	:	Mr. M Srinivas
24) NSS Coordinator	:	Mrs.A Lalitha, Y Siva
25) NEN Activities	:	Mrs.Preeti Prasada
26) ISTE Dept. Coordinator	:	Mrs. G Swapna
27) IEEE Student Branch Counselor:	:	Mr. Dr. G Somasekhar
28) CSI Co-ordinator	:	Mr. YVN Phani Kishore
29) Facilities & Infrastructure I/C:	:	Mr. S Ramanjaneyulu, Mr.M Vijay Bhaskar Reddy
30) Dept. Files Co-ordinator	:	Mrs. A Sree lakshmi, Mr.M Raja Krishna Kumar
31) Minutes of the Meeting	:	Mrs.A Lalitha
32) CRC Co-ordinator	:	Mr. E Mahender/S Radha
33) IQAC Co-ordinator	:	Mr. E Mahendar
34) Remedial Classes	:	Mr. D Venkateswarlu, K Srinivas, Y Siva
35) Result Analysis	:	Mrs. U Sadhana, B Mamatha
36) Course end Survey	:	Ms. J Meena Sravanthi, Mrs. G Udaya Sree

Lab In-charges

- | | | |
|----------------------------------------|---|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| a. Mrs.N Radhika
Amareswari | : | Advanced Data Structures Lab (203&204) |
| b. Mrs. N Radhika
Amareswari | : | Object Oriented Programming through Java Lab (203&204) |
| c. Mrs. N Radhika
Amareswari | : | Data Warehousing and Data Mining Lab (201&202) |
| d. Mr. K Shiva Kumar | : | ITWS (Including Sci Lab) (301&302) |
| e. Mr.K Shiva Kumar | : | Computer Networks and Cloud Computing Lab (301&302) |
| f. Mr. K Shiva Kumar | : | Web Technologies Lab (303&304) |
| g. Mr. K Shiva Kumar | : | Operating Systems Lab (303&304) |
| h. Mrs.Preeti Prasada | : | Mobile Application Development & Compiler
Design lab (215 & 216) |
| i. Mrs. Preeti Prasada | : | Android Application Development Lab (215) |
| j. Mrs. P Haritha | : | Advanced Data Structures Lab (219) |
| k. Mrs. A Lalitha | : | Advanced English Communication Skills Lab (115&116) |
| l. Mrs. C Esther Varma | : | Programming for Problem Solving(Lab-9) |
| m. Mr. J Uma Mahesh | : | Programming for Problem Solving(Lab-1) |
| n. Mr. A Hare Krishna | : | Programming for Problem Solving(R304A&304B) |
| o. Mr. E Mahender | : | Advanced Data Structures Lab, Data Analytics Lab,
Advanced Algorithms Lab, Cryptography and Network
Security Lab, Machine Learning Lab (M.Tech - N204A &
N205) |

Status of the on-going Projects

R&D activity/ Consultancy	Duration and Date	Name of the organization	Outlay (Rs. in lakhs)	Outcome	Publications
“Machine learning approach for plant disease identification using leaf images“. PI: Dr.Ch.Ramesh Babu	1 year (Phase 1) 20-July-2020	TEQIP-III, JNTU Hyderabad	2.95	Automatic Identification of plant disease using leaf image.	—

Consultancy Project

R&D activity/ Consultancy	Duration and Date	Name of the organization	Outlay (Rs. in lakhs)	Outcome	Publications
NIL	NIL	NIL	NIL	NIL	NIL

Research Publications from the Department

- ❖ Dr.K.Srinivas and Mr.V.Shiva Narayana Reddy published a research paper on “Advanced Efficient Energy Method Query Processing”, International Journal of Recent Technology and Engineering (IJRTE), Volume 8, Issue 2, Page no.344-348, ISSN: 2277 – 3878, July 2019.
- ❖ Dr.Puja S.Prasad “Analyzing Correlation Based Matching in Biometric System” Proceedings of the 2nd International Conference on Communications and Cyber Physical Engineering (ICCCE 2019), Springer, page no: 413-418, August 2019.
- ❖ Dr.Puja S.Prasad “Deep Learning Based Representation for Face Recognition” Proceedings of the 2nd International Conference on Communications and Cyber Physical Engineering (ICCCE 2019), Springer, page no: 419-424, August 2019.
- ❖ Dr.K.Srinivas and Mr. V Shiva Narayana Reddy published a research paper on “Recommendation of online products using Micro blogging information in social media”, International Journal of Innovative Technology and Exploring Engineering (IJITEE), Volume 8, Issue 10, page no. 473-477,ISSN: 2278-3075, August 2019.
- ❖ Dr.D.S.R.Murthy published a research paper on “Semantic Similarity based Automatic Document Summarization Method”, International Journal of Engineering and Advanced Technology, Volume 8, Issue 6, page no.2516-2522, ISSN: 2249-8958, August 2019.

- ❖ Dr.N.Ravi Shankar, “Enhanced Scrambled Prime key Encryption using chaos theory and steganography” Proceedings of the International Conference on Intelligent Data Communication Technologies and Internet of Things(ICICI), Springer, page no:104-113, 12th Sept 2019.
- ❖ A.Sree Lakshmi published a research paper on ”Dynamic Load Aware Scheduler of Map Reduce Tasks for Cloud Environments”, International Journal of Recent Technology and Engineering(IJRTE), Volume 8, Issue 2S11, page no. 510-517,ISSN: 2277-3878, Sept 2019.
- ❖ A Harini Krishna, G.Niveditha and K.Gnana Mayuri, published a research paper on “Reliability of Fault Tolerance in Cloud using Machine Learning Algorithm”, International Journal of Innovative Technology and Exploring Engineering (IJITEE), Volume 8, Issue 12, page no. 1150-1152,ISSN: 2278-3075, Oct 2019.

FDPs Organized

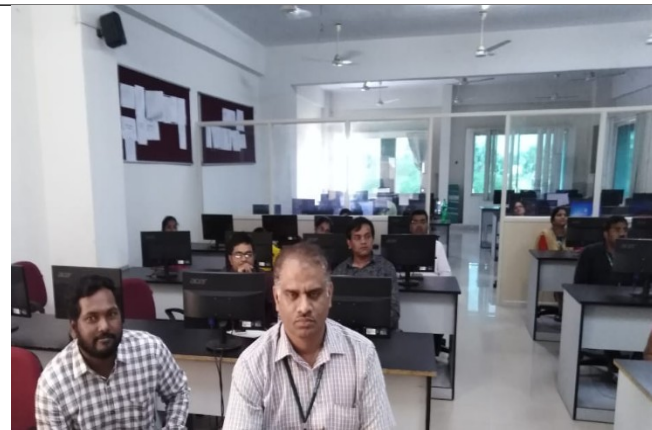
One week Faculty Development Program on “Mobile Application Development” (18th – 22nd June, 2019)

A one week Faculty Development Program was conducted during 18th June -22th June, 2019 by Department of CSE. Mrs.Kamatchi Devi, Sr. Technical Trainer, ICT Academy is the external resource person. The main objective of this program is to provide opportunity for the faculty to enrich their knowledge about Android Application Development.



One week Faculty Development Programme on “IoT Using Python, R Programming, Introduction to Hadoop”(25th - 30th Nov, 2019)

A one week Faculty Development Program was conducted during 25th Nov -30th Nov, 2019 by Department of CSE. The program received an overwhelming response with a participation of 20 members from various engineering colleges like CMR, MLRIT. Mr.YVN Phani Kishore, Assistant Professor and Mr. The main objective of this program is to provide opportunity for the faculty to enrich their knowledge about the IoT with Python, R Programming, and Data Analysis using R Programming.



Student Workshops Organized

1. **Two Days National workshop on “Humanoid Robotics Development” (9th – 10th August 2019):** This workshop was organized for First, Second and third year students, under ISTE Student Forum, GCET. In this workshop 75 students of I, II and III Year participated. Mr. Pratik, Technical Trainer, EduXlabs,Gurugram was the resource person.

In-house FDPs Conducted

S. No.	Name of the FDP	Name of the Coordinator	Date(s)	No. of Faculty
1	Introduction to Python Programming	Mr. V Shiva Narayana Reddy, Associate Professor	16 th – 17 th Oct, 2019	10
2	Raspberry Pi Interfacing with Python	Mr. Y Phani Kishore, Assistant Professor	18 th – 19 th Oct, 2019	20

Guest Lectures Organized

- ❖ A Guest Lecture was organized on 24th June 2019 on “Career Orientation” by Mr.Sripadaram Madunoori, Personality Development Coach under CSI for III Year CSE Students.
- ❖ A Guest Lecture was organized on 19th July 2019 on “Big Data Analytics for Banking and healthcare” by Mr. P.Mohan, Sr.Data Scientist, Tech Mahindra under CSI for III Year CSE Students.
- ❖ A Guest Lecture was organized on 14th Sept 2019 on “HR Conclave” by Mr.Abhinav Sharma, Software Development Manager, Oracle India Pvt.Ltd, Mr.Chala Buddha, Senior Project Manager, Infosys, Mr.Samit Patel, DGM-HR,Cyient and Mr. Rajnish Jaiyam, Sr.Business HR Partner, Mahindra Satyam for III Year CSE Students.
- ❖ A Guest Lecture was organized on 16th Sept 2019 on “cryptography and crypto currency” by Ms. Moutan Sarkar, fraud and forensic expert in TCS for III Year CSE Students.
- ❖ A Guest Lecture was organized on 16th Sept 2019 on “Machine Learning and its applications” by Dr. Y. Vijayalatha Reddy, Professor, GRIET Hyderabad for II Year CSE Students.

- ❖ A Guest Lecture was organized on 17th Sept 2019 on “Fog Computing vs. Cloud Computing” by Dr.S.Nagendra Kumar, Professor, and University of Hyderabad for II Year CSE Students.
- ❖ A Guest Lecture was organized on 17th Sept 2019 on “Block Chain technology and its future uses” by Mr. P Bala Prasad, TCS Principal Consultant & Technology Head Digital Initiatives and Secretary, IEEE Hyderabad Section for III Year CSE Students.

FDPs and Workshops Attended by Faculty

S. No	Name of the faculty	Name of the FDP /Workshop	Venue	Date(s)
1	S.Radha	Workshop on “Data Science & Deep Learning”	School of Information technology, JNTUH Under TEQIP-III	22 nd -23 rd July, 2019
2	Sudha Singaraju	Programming for Problem Solving –A Pedagogical Approach	JNTUH, Hyderabad	22 nd -26 th July, 2019
3	Dr.G.SomaSekhar	Faculty Development Program on “Patent Drafting and Filing”	Chase Research & Development Solutions, J.B.Estate, Avadi, Chennai	24 th - 28 th July, 2019
4	A Lalitha Venkatesan	Workshop on “Sensitization of Socially Challenged Communities – Higher Education”	JNTU Hyderabad	7 th - 8 th Aug, 2019
5	Y V N Phani Kishore	MHRD annual innovation festival	AICTE, New Delhi	11 th Sept, 2019
6	Y Swathi Tejah	Faculty Development Program on “Block Chain Technology”	JNTU Hyderabad	20 th - 21 st Sept, 2019
7	A Hare Krishna	Faculty Development Program on “Embedded System and Robotics” by e-yantra IIT Bombay	Vaagdevi College of Engineering, Bollikunta, Warangal	4 th – 5 th Oct, 2019
8	YVN Phani Kishore			
9	A.Lalitha	Faculty Development Program on “Artificial Neural Networks and Deep Learning”	JNTU, Hyderabad	4 th - 8 th Nov, 2019
10	N.Radhika Amareswari			
11	Y V N Phani Kishore	Workshop on “funding opportunities for innovation and entrepreneurship development”	RMK Engineering College, Chennai	9 th Nov, 2019

12	V.Shiva Narayana Reddy	Short term training Program on “Machine Learning and its Applications”	Anurag group of Institutions, Venkatapur, Hyderabad	18 th -23 rd Nov, 2019
13	A.SreeLakshmi	Workshop on “Systems Thinking A Computational Approach using PBL”	KLE Technological University, Hubballi, Karnataka	21 st Nov, 2019
14	A.HareKrishna			
15	Y.V.N.Phani Kishore			
16	G.Praveen Kumar			
17	A.SreeLakshmi	Workshop on “Algorithm Development and System Modeling”	KLE Technological University, Hubballi, Karnataka	23 rd Nov, 2019
18	A.HareKrishna			
19	Y.V.N.Phani Kishore			
20	G.Praveen Kumar			

Professional Body Activities

- ❖ Enigma 2.0 Annual flagship event was conducted by IEEE Computer Society Student Branch of GCET from 16th to 17th Sept, 2019. Dr. G Somasekhar, Associate Professor was the coordinator. 65 Students Participated in this event.
- ❖ Two Days National workshop on “Humanoid Robotics Development” (9th – 10th August 2019): This workshop was organized for First, Second and third year students, under ISTE Student Forum, GCET. In this workshop 75 students of I, II and III Year participated. Mr. Pratik, Technical Trainer, EduXlabs,Gurugram was the resource person.
- ❖ A Guest Lecture was organized on 24th June 2019 on “Career Orientation” by Mr.Sripadaram Madunoori, Personality Development Coach under CSI Student Forum, GCET for III Year CSE Students.
- ❖ A Guest Lecture was organized on 19th July 2019 on “Big Data Analytics for Banking and healthcare” by Mr. P.Mohan, Sr.Data Scientist, Tech Mahindra under CSI Student Forum, GCET for III Year CSE Students.

Recognitions and Awards

1. Dr.D.S.R Murthy, Professor, HoD(Additional Charge) and Controller of Examinations(for JNTUH), Department of CSE, has awarded with “Dr.Abdul Kalam Gold medal award” for his excellence in respective field on the occasion of 66th National unity conference for “Individual Achievement and National Development” on 20th July 2019 at Banglore.
2. Dr.D.S.R Murthy, Professor, HoD(Additional Charge) and Controller of Examinations(for JNTUH), Department of CSE, has awarded as “Excellent Teacher” for his outstanding contribution in education on the occasion of MT Research & Educational Services Teaching Excellence Award 2019 on 15th Sept 2019.
3. Mr.J Uma Mahesh, Assistant Professor, has awarded with “ServiceNow Certified Application Developer”.
4. Geethanjali College of Engineering and Technology awarded as “VMware IT Academy” by VMware and SmartBridge.
5. Dr. G.Soma Sekhar, Associate Professor and Associate Head, Department of CSE, became member of IEEE Standards Committee member of Standard for Software Safety [IEEE P1228].
6. Mr. J Uma Mahesh, Assistant Professor, have secured a Patent Publication Titled “Intelligent Fish Stock Prediction using Image Processing, Machine Learning and Deep Learning”.
7. Mr. A. Hari Prasad, Associate Professor Awarded Ph.D. degree in the area of Image Processing from JNTUH in the month of July 2019.
8. Dr. G.Soma Sekhar, Associate Professor and Associate Head, Department of CSE, became member of Standards Committee Member of IEEE Standard for Shared Analytics across Secure and Unsecured Networks.

Faculty Qualified in MOOC Courses during 2019-20- I Semester

S.No	Name of the Faculty	Designation	Name of the Course
1	Mrs. Puja Sahay Prasad	Assoc. Prof	Introduction to Machine Learning
2	Mrs. M.Ashwini	Assoc. Prof	Introduction to Operating Systems
3	Mrs. Gandrakoti Lokeshwari	Assoc. Prof	Introduction to Operating Systems
4	Mrs. A Lalitha	Assoc. Prof	Software Project Management
5	Mrs. Adepu Sree Lakshmi	Assoc. Prof	Programming In Java
6	Mrs. K Gnana Mayuri	Asst. Prof	Introduction to Internet of Things
7	Mrs.Seelaboyina Radha	Asst. Prof	Introduction to Internet of Things

Students' Achievements

1. IV Year CSE Student Akula Bhargavi (17R15A0509) and Patel Uma Maheshwari (16R11A0579) successfully completed certification requirements for “servicenow Certified Application Developer”.
2. IV Year CSE Students V. Vinay Kumar(16R11A0594), L. Venkatesh (16R11A0570) got the first prize in J-HUB Hackathon League 2019 hosted at ACE Engineering College for the prototype model of Automated Seed Sowing Machine.
3. IV Year CSE Student L.Venkatesh(16R11A0594) got first prize in J-HUB Hackathon League 2019 Organized at JNTU Hyderabad for the Proof of Concept – Edupad for Visually Challenged.
4. IV Year CSE Students V. Vinay Kumar(16R11A0594), L. Venkatesh (16R11A0570), E.Rohit Kumar (17R15A0507) got the Second prize in Robothon 5.0 hosted at Kerala for the prototype model of Automated Seed Sowing Machine.
5. IV Year CSE Student Vinjamor Ramesh Rahul (16R11A05E2) – achieved gold badge with 5 Stars in Hacker Rank Coding contest by solving 115 Python Programming Challenges and scored 2305 points.
6. III Year CSE Student Mamanduru Gokul (17R11A0575) – achieved 5 Stars in Hacker Rank Coding contest by solving Python Programming Challenges.

7. Akella N S V L Tejaswini of III CSE has successfully completed the NPTEL online course of 8 Weeks Duration on “Introduction to Operating Systems” with successfully completed Certification.
8. Telukuntla Vamshi of III CSE has successfully completed the NPTEL online course of 8 Weeks Duration on “Introduction to Machine Learning” with successfully completed Certification.
9. IV Year CSE Students Patel Uma Maheshwari (16R11A0579), Akula Bhargavi (17R15A0509), N Krishna Leela (16R11A05G0), M Sai Priya (16R11A05J5), K Naveen Kumar (16R11A05J0) are selected as top 5 in “service now” Hackathon 2K19 – for the project - Indent Management System.
10. III Year CSE Students DENESHWARA SAI, J RAJASHEKAR, A JYOTISHWARA PRASAD, P VAISHNAVI, Y NIKHIL KOMAL KUMAR, S YAMINI are got the First Prize in Hackathon 2K19 – for the project – “face recognition for attendance monitoring system”.
11. IV Year CSE Student Vinjamor Ramesh Rahul (16R11A05E2) Achieved 5-star Gold Badge on HackerRank for Problem Solving and Language Proficiency in SQL.
12. IV Year CSE Student Vinjamor Ramesh Rahul (16R11A05E2) completed Microsoft Certification Course on Python.
13. IV Year CSE Student Vinjamor Ramesh Rahul (16R11A05E2) – was a Finalist in Telangana State Smart City Hackathon for proposing prototype of an app by name “T-EHELP” to reach emergency services in an easy way.
14. 54 students from IV Year CSE students completed IBM Certification Course on Cognos - Business Intelligence Tool.
15. IV Year CSE Students K Sai Priya, P S Sai Santosh, V Ramesh Rahul, Sarvesh Rayter, A S Manaswini are placed in VALUE LABS company with an excellent package of 16.5 lakhs for a period of 3 years.

Industrial Visits Organized

S. No	Year	Date of visit	Name of the Industry visited	No. of Students	No. of Faculty
1	III YEAR	26-07-2019	WAVE LABS - Meet up Program on Building Voice Agent with IBM Watson at WAVE LABS, HITEC City, Hyderabad, Telangana.	6	2
2	III YEAR	06-08-2019	WAVE LABS - Meet Up program on IBM Cloud Kubernetes Service at WAVE LABS, HITEC City, Hyderabad, Telangana	6	2
3	IV YEAR	28-08-2019	ServiceNow Hackathon at ServiceNow Software Development India Private Limited, Raidurgam, Hyderabad, Telangana	7	2
4	III YEAR	13-09-2019	WAVE LABS - Meet up Program on Artificial Intelligence and Machine Learning at WAVE LABS, HITEC City, Hyderabad.	6	2

Faculty Interaction with Outside World

1. Mr. J Uma Mahesh, Assistant Professor, has successfully completed the certification requirements for “ServiceNow Certified Application Developer”.
2. Dr. G.Soma Sekhar, Associate Professor and Associate Head, Department of CSE, became member of IEEE Standards Committee member of Standard for Software Safety [IEEE P1228].
3. Dr. G.Soma Sekhar, Associate Professor and Associate Head, Department of CSE, became member of Standards Committee Member of IEEE Standard for Shared Analytics across Secure and Unsecured Networks.
4. Two research scholars, namely, G. Sumalatha and B. Madhuravani, received their Ph.D. degree under the guidance of Dr. D.S.R Murthy, Professor, HoD(Additional Charge) and Controller of Examinations(for JNTUH), Department of CSE.

5. Mr. J Uma Mahesh, Assistant Professor, have secured a Patent Publication Titled “Intelligent Fish Stock Prediction using Image Processing, Machine Learning and Deep Learning”.
6. Mrs. S Radha, Assistant Professor, attended workshop on “Data Science & Deep Learning” at School of Information Technology, JNTUH, on 22nd – 23rd July, 2019.
7. Mrs. A Lalitha, Associate Professor, attended workshop on “Sensitization of Socially Challenged Communities – Higher Education” at JNTU Hyderabad, on 7th – 8th Aug, 2019.
8. Mr . Y Phani Kishore, Assistant Professor, attended MHRD annual innovation festival at AICTE, New Delhi, on 11th Sept, 2019.
9. Mrs. A.SreeLakshmi, Mr. A.HareKrishna, Mr. Y.V.N.Phani Kishore, Mr. G.Praveen Kumar have attended workshop on “Systems Thinking A Computational Approach using PBL” at KLE Technological University, Hubballi, Karnataka on 21st Nov, 2019.
10. Mrs. A.SreeLakshmi, Mr. A.HareKrishna, Mr. Y.V.N.Phani Kishore, Mr. G.Praveen Kumar have attended workshop on “Algorithm Development and System Modeling” at KLE Technological University, Hubballi, Karnataka on 23rd Nov, 2019.

Faculty Peer Learning Sessions

1. Mr. V Shiva Narayana Reddy, Associate Professor, delivered Guest lecture on “Introduction to Python Programming” for CSE & ECE Faculty of Geethanjali College of Engineering & Technology on 16th Oct 2019.
2. Mr. Y Phani Kishore, Assistant Professor, delivered Guest lecture on “Raspberry Pi Interfacing with Python” for CSE & ECE Faculty of Geethanjali College of Engineering & Technology on 18th Oct 2019.

Mini Projects for A.Y 2019 – 2020 (during summer 2019)

B.Tech(CSE) IV - Section A

Project Type: application, product, research, review etc. Factors Considered: environment, safety, ethics, cost etc.

B. No	Roll No	Name of the student	Title of the Project	Place of work	Internal Guide	Project Type	Factors considered	Mapping with POs and PSOs	
								POs	PSOs
A1	16R11A0515	G VENNELA	Driver Drowsiness Monitoring System	IN-HOUSE	M.Srinivas	Web Application	Safety, privacy and disclosure	PO1, PO3, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12	PSO1
	16R11A0528	N BHANU PRAKASH							
	16R11A0516	G JOSEPH ANURAG REDDY							
A2	16R11A0517	G SAI AAKANKSHA	Interactive 3D EXPO-Version 2.0	IN-HOUSE	Prof.Ashok Sharma	Web Application	environment, time saving, scalability	PO1, PO2, PO3, PO7, PO8, PO9, PO10, PO11, PO12	PSO1
	17R15A0505	D AJITH							
	16R11A0538	SHAIK LIAZZ LATIFUDDIN							
A3	16R11A0542	U PRAVALLIKA	Shopping Buddy	IN-HOUSE	K.Gnana Mayuri	Web Application	environment, safety, ethics	PO2, PO3, PO4, PO5, PO8, PO9, PO10, PO11, PO12	PSO1
	16R11A0540	T N D SINDHU							
	16R11A0544	V VENKATA SAI RAM KARTHIKEYA							
A4	16R11A0524	K SAI PRIYA	Vehicle Number Plate Recognition	IN-HOUSE	Mr.Vikas	Application	Safety	PO1, PO 2, PO3, PO7, PO11	PSO1
	16R11A0533	P POOJA							
	16R11A0547	A V KARTHIK							

A5	16R11A0531	P SRI SAI SANTOSH	Face recognition Based Attendance System	IN-HOUSE	Dr.Ch.Ramesh Babu	Android application	environment, safety, cost	PO1,PO2,PO3, PO4, PO5, PO7, PO8, PO9, PO11, PO12	PSO1, PSO2
	16R11A0511	D YOGESH							
	16R11A0513	D ARAVIND							
A6	16R11A0510	D SWATHI	Depicting Insect's Brain using A.I	IN-HOUSE	M.Ravinder	Application	Environment, Cost	PO1, PO2, PO3, PO4, PO5, PO7, PO8, PO9, PO11, PO12	PSO1, PSO2
	16R11A0527	N SANTHOSHA							
	16R11A0509	D SAI AVINASH							
A7	16R11A0530	P MOUNIKA	Price Prediction of Houses	IN-HOUSE	M.Srinivas	Web Application	Cost, quantity and review	PO1, PO2, PO4, PO5, PO6, PO9	PSO1, PSO2
	16R11A0539	S LIKHITA NAGA SAI							
	16R11A0548	P KAVYA REDDY							
A8	16R11A0523	K SWATHI	A User centric Machine Learning Framework for Cyber Security Operations Center	IN-HOUSE	Dr.Ch.Ramesh Babu	Application	Environment, Safety, Ethics	PO1, PO2, PO3, PO5, PO6	PSO2
	16R11A0505	B MANISHA							
	16R11A0537	V ROHITH							
A9	15R11A0509	D VAISHNAVI	Machine Learning Approach For Brain Tumor Classification and Detection	National Informatics Centre	G.Niveditha	Web Application	Environment, Safety, Cost	PO2, PO3, PO4, PO8, PO9, PO10	PSO1, PSO2
	17R15A0503	M MANISHA							
	15R11A0592	M SAI KRISHNA YADAV							
A10	16R11A0521	K SHALINI REDDY	Heart Disease Prediction Using Machine Learning	IN-HOUSE	S.Radha	Application	Environment, Safety	PO1, PO2, PO3, PO7, PO9, PO10, PO11	PSO1
	17R15A0504	SUBHAS CHANDER							

		ROUTH							
	16R11A0520	K SRINIVAS							
A11	16R11A0529	P MOUNICA	Local Feature Points and Block Feature Matching for Effective Image Forgery Detection	GCET	P Haritha	Application	Environment, Safety	PO3, PO5, PO6, PO7, PO8, PO9, PO10	PSO1, PSO2
	16R11A0545	V SAHITHI REDYY							
	17R15A0502	L KIRAN							
A12	16R11A0519	K C AKHILANDESWARI SANJANA	Setting Up a Wireless Printer Using Raspberry PI	IN-HOUSE	S.Radha	Application	Cost	PO2, PO5, PO6, PO9, PO10, PO11	PSO1, PSO2
	16R11A0503	A NILOUFER							
	16R11A0501	A ROOPA MAHESHWARI							
A13	16R11A0541	T PRASAD	Vote Casting Acknowledgement Through the short Message Service	IN-HOUSE	Prof.Ashok Sharma	Web Application	Environment, Safety, Ethics	PO2, PO3, PO5, PO6, PO8, PO9, PO10, PO12	PSO1, PSO2
	16R11A0535	R GOPI							
	16R11A0506	B SURESH							
A14	16R11A0546	Y REVANTH SAI PRANEETH	Gcet_Buddy	IN-HOUSE	P.Haritha	Application	Environment, Cost	PO5, PO6, PO8, PO9, PO10, PO11	PSO1, PSO2
	16R11A0532	P LAXMI TEJASRI							
	16R11A0536	K ROHIT REDDY							
A15	16R11A0534	R MOUNIKA	Two Level Session Based Password Authentication	IN-HOUSE	D.Venkates warlu	Application	Safety	PO1, PO3, PO5, PO6, PO8, PO9, PO10, PO12	PSO1, PSO2
	16R11A0543	U SAI SUMANTH							
	16R11A0525	M SHANTHI							

A16	16R11A0508	C PRATYUSHA	Intelligent Traffic Light Control using Image Processing	IN-HOUSE	Ch.Vikas	Application	Environment, Cost	PO1, PO2, PO3, PO7, PO11	PSO1
	16R11A0507	G KESAVA LAHARI							
	16R11A0512	D RAMYA KRISHNA							
A17	16R11A0522	K VINEETH REDDY	Automatic Accident Detection and Management in Vehicular Environment Using IOT	IN-HOUSE	D.Venkateswarlu	Application	Environment, Safety, Cost	PO1, PO2, PO6, PO7, PO8, PO9, PO10, PO11, PO12	PSO1, PSO2
	16R11A0514	G SAI TEJA							
	16R11A0518	JELDHI RITISH							
	16R11A0526	MOHAMMED UMAR ZEESHAN SALAH							

IV B.Tech CSE - Section B

Project Type: application, product, research, review etc. **Factors Considered:** environment, safety, ethics, cost etc.

B. No	Roll No	Name of the student	Title of the Project	Place of work	Internal Guide	Project Type	Factors considered	Mapping with POs and PSOs	
								POs	PSOs
B1	16R11A0595	Anisha Reddy	Online complaint login application	GCET	Prof. K.Raghava Rao	Application	Environment	PO1,PO2,PO3,PO4,PO5,PO6,PO7,PO8,PO9,PO10,PO11, PO12	PSO1
	16R11A0596	Manisha Reddy							
	16R11A0551	Ayushi swain							
B2	16R11A0552	B. SWAMYNATH	Search Seats	GCET	M. SUJITHA	Web Applicatio	Environment	PO1, PO2, PO3,PO5,	PSO1, PSO2

		AN							
	16R11A0561	E. JAYANTH AMOL				n	nt	PO6, PO7, PO9, PO10	
	16R11A0585	S. GURU SAI SANDEEP							
B3	16R11A0575	Mohammed Liyakath ali	Predictive analysis using SQL	GCET	M Bhavana Eswar	Web Applicatio n	Environme nt, Cost	PO1, PO3, PO 4, PO5, PO6, PO7, PO8, PO 9, PO10, PO11	PSO1, PSO2
	16R11A0553	Rohit Kumar B							
	16R11A0593	Vennola Haneeth Kumar							
B4	16R11A0554	C.MADHU	ONLINE CAR RENTAL SYSTEM	GCET	Prof. K.Raghava Rao	Web Applicatio n	Environment , Safety, Cost, Ethics	PO1, PO3, PO 4, PO5, PO6,PO9	PSO1
	16R11A0577	N.KEERTHI							
	16R11A0578	P.ABHISHEK							
B5	16R11A0555	Ch. Maheshwari	Attendance generation using facial recognition	GCET	E. Mahender	Applicatio n	Safety, Ethics, Environment	PO1, PO2, PO3, PO 4, PO5, PO6,PO9	PSO1
	16R11A0581	P. Vaishnavi							
	16R11A0587	S. Sai prashanth							
B6	16R11A0556	D.Vaishnavi	Vehicle number plate detection system using python	GCET	A.Lalitha	Applicatio n	environment, safety	PO3, PO5, PO9, PO12	PSO1
	16R11A0560	E.Rishika							
	16R11A0576	Mohd.Zuber							
B7	16R11A0557	Akhil D	Audio Fingerprinting and Recognition	GCET	Preeti Prasada	Applicatio n	environment, Cost	PO1, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11	PSO1, PSO2
	16R11A0584	S.M.Karthik Reddy							
	16R11A0572	M.Shashank Reddy							
B8	16R11A055	D.Ruthwik	Music	GCET	CH.	Android	Environment	PO2,	PSO1

	8	Reddy	Recommender System		C.Y.Rao	application	, ethics, cost	PO3, PO5	
	16R11A0586	Sritam Nanda							
	16R11A0588	T.Sri Harshitha							
B9	16R11A0559	D.Inder Singh	Emoji Detector	GCET	M Bhavana Eswar	Application	Safety, ethics and cost	PO1, PO2, PO3, PO5, PO8,PO9	PSO1
	16R11A0571	L.Swareena Suri							
	16R11A0589	T.Deeksha							
B10	16R11A0562	G.Bharathi	Online Examination System	GCET	Dr.G.Somas ekhar	Application	Safety, Ethics, Environment	PO2, PO3, PO5, PO9	PSO1
	16R11A0569	K.Chandana							
	16R11A0592	V.Anudeep Reddy							
B11	16R11A0563	K. Poorna sai prasad	Chatbot using machine learning	GCET	A. Lalitha	Application	Safety, Ethics, Environment	PO1, PO2, PO3, PO5,PO8, PO9	PSO1
	16R11A0564	G. Vani							
	16R11A0591	V. Rachel Sowmya							
B12	16R11A0565	Induri Shivakanth Reddy	Travel and Tourism Management System	GCET	Preeti Prasada	Application	Safety, Ethics, Environment	PO1, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11	PSO1, PSO2
	16R11A0574	Mattapally Bharath Reddy							
	16R11A0582	Penmetcha Ajay Varma							
B13	16R11A0566	Kanamarla Venkata Ranga Prasad	Lyrics Classification Using Naïve Bayes Using Python	GCET	A. Harini Krishna	Application	Safety, Ethics, Environment	PO1,PO2, PO3, PO5, PO6, PO7, PO9, PO10	PSO1
	16R11A0580	Peetambaram Aiswarya							
	16R15A051	Y.Madhukiran							

	3								
B14	16R11A0570	L. Venkatesh	Medicinal Plant advisor	GCET	Dr. G.Soma Sekhar	Android Application	Environment	PO1,PO2,PO3, PO5,PO6,PO7, PO9,PO10	PSO1, PSO2
	16R11A0594	V. Vinay Kumar							
	17R15A0507	E. Rohith Kumar							
B15	16R11A0573	M. Mounika	College management system	GCET	E. Mahender	Application	Environment , safety, ethics, cost	PO1, PO2, PO3, PO4, PO8, PO9, PO10, PO11, PO12	PSO1
	16R11A0579	P. Uma Maheshwari							
	17R15A0509	A. Bhargavi							
B16	16R11A0590	T. Amulya	Smart Factory Maintenance	GCET	M Sujitha	Application	Environment , Cost ,Safety	PO1, PO2, PO3, PO4, PO6, PO8, PO11	PSO1
	16R11A0583	R. Madhu							
	15R11A05N1	P. Meghana							

IV B.Tech CSE - Section C

Project Type: application, product, research, review etc. **Factors Considered:** environment, safety, ethics, cost etc.

B. No	Roll No	Name of the student	Title of the Project	Place of work	Internal Guide	Project Type	Factors considered	Mapping with POs and PSOs	
								POs	PSOs
C1	16R11A05B9	N ADITYA	FACE RECOGNITION BASED ATTENDANCE SYSTEM	IN-HOUSE	Dr B V Swathi	Application	Cost effective	PO1,PO2,PO5, PO7,PO8,PO9,PO11,PO12	PSO1, PSO2
	16R11A05C3	P SAI TEJA							
	16R11A05B5	K MANIDEEP							
C2	16R11A05A9	K N V RAMANA	PREDICTION OF GENITURE	IN-HOUSE	Dr. P Lalitha Surya Kumari	Application	Cost effective	PO1,PO4,PO5,PO7,PO8,P09,PO11,PO	PSO1, PSO2
	16R11A0597	A ABHAY							

	17R11A0510	P SANDEEP						12	
C3	16R11A05B8	N RAHUL	HUMAN MOTION DETECTION AND TRACKING FOR SURVEYLLANCE	IN-HOUSE	Y Phani Kishore	Application	Safety	PO1,PO2,PO5,PO7,PO8,PO9,PO11,PO12	PSO1, PSO2
	16R11A06B7	N NAVEEN							
	16R11A05C5	P VUTHAM							
C4	16R11A05E2	V R RAHUL	LIVE TRANSLATOR	IN-HOUSE	C Esther Varma	Application	Cost effective	PO1,PO2,PO3,PO5,PO7,PO8,PO9,PO11, PO12	PSO1, PSO2
	16R11A05D0	S KARNUKAR REDDY							
	16R11A05A0	A SRAVAN							
C5	16R11A05E1	JOYCE	ASSIGNMENT MANAGEMENT SYSTEM	IN-HOUSE	S.Ramanjaneyulu	Application	Cost effective	PO1,PO2,PO3,PO7,PO8,PO9,PO11,PO12	PSO1, PSO2
	16R11A05E0	SOWMYA REDDY							
	16R11A0598	M AKASH							
C6	16R11A05E4	V MADHURI	STOCK MARKET PREDICTION SYSTEM	IN-HOUSE	Y Phani Kishore	Application	Cost effective	PO1,PO2,PO5,PO7,PO8,PO9,PO11,PO12	PSO1, PSO2
	16R11A05A2	CH SWATHI REDDY							
	16R11A5B0	B BHARGAVI							
C7	16R11A05A8	J ASHISH REDDY	VOICE E-MAIL SYSTEM FOR BLIND PEOPLE	IN-HOUSE	V Shiva Narayana Reddy	Product	Cost effective	PO1,PO2,PO3,PO5,PO7,PO8,PO9,PO10, PO11, PO12	PSO1, PSO2
	16R11A05A4	CH PRATHYUSHA							
	16R11A05D7	S SUSHANTH							

C8	16R11A05D5	S LALITHA PRIYA	HOSPITAL SYSTEM DATA WARE HOISING USING COGNOS	IN- HOUSE	Dr B V Swathi	Applicatio n	Cost effective	PO1,PO2,PO 3,PO7,PO8,P O9,PO11,PO 12	PSO1, PSO2
	16R11A05C1	P MANISHA							
	16R11A0599	ANJALI							
C9	16R11A05D4	S SRUJANA REDDY	FINGER PRINT LOCKER WITH SMS ALERT	IN- HOUSE	G Lokeshwari	Applicatio n	Safety	PO1,PO2,PO 4, PO5,PO7,PO 8, PO9,PO11, PO12	PSO1, PSO2
	16R11A05A6	D MEGHANA REDDY							
	15R11A05L4	K SAI KRISHNA							
C10	16R11A05B2	K MANOJ	WEB BASED E- LEARNING	IN- HOUSE	K Vijay Bhaskar	Applicatio n	Cost effective	PO1,PO2,PO 3,PO7,PO8,P O9,PO11,PO 12	PSO1, PSO2
	16R11A05C4	P SAHITYA							
	16R11A05C9	R SHARADHA							
C11	16R11A05D3	J SAI MEGANA	LEAF DISEASE DETECTION USING IMAGE PROCESSING	IN- HOUSE	C Esther Varma	Applicatio n	Environmen t	PO1,PO4,PO 5,PO7,PO8,P O9,PO11,PO 12	PSO1, PSO2
	16R11A05C2	P BAHVANA							
	16R11A05B3	K GANESH							
C12	16R11A05C6	P PRAHARSHA	SHOPPING CART USING MEAN STACK	IN- HOUSE	K Preethi	Product	Cost effective	PO1,PO2,PO 3, PO7,PO8,PO 9, PO11,PO12	PSO1, PSO2
	16R11A05D6	S VAISHANAVI							
	16R11A05B4	K SAI KUMAR							

		YADAV							
C13	16R11A05D2	K SAHAJA	TEXT SUMMARIZATI ON	IN- HOUSE	S.Ramanjane yulu	Applicatio n	Cost effective	PO1,PO4,PO 5, PO7,PO8,PO 9, PO11,PO12	PSO1, PSO2
	16R11A05B1	K PREETHI							
	16R11A05D9	CHAITHANY A							
C14	16R11A05C0	P NIVEDITHA	IMPROVED PRIVACY PRESERVING P2P MULTIMEDIA DISTRIBUTION BASED ON RECOMBINED FINGER PRINTS	IN- HOUSE	B Keerthi	Applicatio n	Cost effective	PO1,PO2,PO 4, PO5,PO7,PO 8, PO9,PO11, PO12	PSO1, PSO2
	16R11A05C8	R SAI KUMAR							
	16R11A05CA 3	C R SRI HARI							
	16R11A05C7	P MANIKANTA							
C15	16R11A05B6	K TULASI	SMART ATM PIN RECOVERY & SECURED ATM TRANSACTIONS BASED ON FINGERPRINT IDENTIFICATIO N	IN- HOUSE	G Lokeshwari	Applicatio n	Cost effective	PO1,PO2,PO 4, PO5,PO7,PO 8, PO9,PO11,P O12	PSO1 , PSO2
	16R11A05D8	T PRATHYUSH A							
	16R11A05A5	D BHAVANI							
C16	16R11A05A1	B SWETHA	BREAST CANCER ANALYSIS	IN- HOUSE	Dr P Lalitha Surya Kumari	Applicatio n	Safety	PO1,PO4,PO 5, PO7,PO8,PO 9, PO11,PO12	PSO1, PSO2
	17R15A0511	DIVYA RANI							
	15R11A05J1	ABRAR							
C17	16R11A05D1	SADHU	USER	IN-	V Shiva	Applicatio	Cost	PO1,PO2,PO	PSO1,

		CHARAN	INTERFACE DESIGN FOR ONLINE SHOPPING	HOUSE	Narayana Reddy	n	effective	3, PO7,PO8,PO 9, PO11,PO12	PSO2
	15R11A05F7	P SHAYAM							
	17R15A0513	PRANAY REDDY							

IV B.Tech CSE - Section D

Project Type: application, product, research, review etc. **Factors Considered:** environment, safety, ethics, cost etc.

B. No	Roll No	Name of the student	Title of the Project	Place of work	Internal Guide	Project Type	Factors considered	Mapping with POs and PSOs	
								POs	PSOs
D1	16R11A05J3	J.MAHITHA SAI	Diabetes Prediction	GCET	M.Ashwini	IN- HOUSE	Environment , safety, ethics, cost	PO1,PO2, PO3,PO4, PO5,PO6, PO7,PO8, PO9,PO10	PSO1, PSO2
	16R11A05F7	A.SAI MANI KUMAR GOUD							
	16R11A05H5	K.VISHWA NAGESHWA R							
D2	16R11A05J5	M.SAI PRIYA	Smart Server	GCET	M Vijay Bhaskar Reddy	IN- HOUSE	Environment , safety, ethics, cost	PO1,PO2, PO3,PO4, PO5,PO6, PO7,PO8, PO9,PO10	PSO1, PSO2
	16R11A05J2	K.SREE POOJITHA							
	16R11A05H3	G.VAISHNAV I							
D3	16R11A05G3	M.NIDHI		GCET	Y.Siva	IN- HOUSE	Environment , safety,	PO1,PO2, PO3,PO4,	PSO1, PSO2

	16R11A05G7	J.RAJSHEKAR	TV Show rating analysis				ethics, cost	PO5,PO6,PO7,PO8,PO9,PO10	
	16R11A0H7	SAI ARCHANM							
D4	16R11A05F1	Anugu Sandeep Reddy	Digital Guru	GCET	K. Shiva Kumar	IN-HOUSE	Environment, safety, ethics, cost	PO1,PO2,PO3,PO4,PO5,PO6,PO7,PO8,PO9,PO10	PSO1, PSO2
	16R11A05J4	Alapati Karthika Sahith							
	16R11A05G6	Adigam Rahul							
D5	16R11A05E6	K. Priyanka	Face Reorganization	GCET	N.Radhika Amareswari	IN-HOUSE	Environment, safety, ethics, cost	PO1,PO2,PO3,PO4,PO5,PO6,PO7,PO8,PO9,PO10	PSO1, PSO2
	16R11A05F4	A. Ananya Rao							
	16R11A05J8	Y. Priyanka							
D6	16R11A05F3	K. Navya	Web Based College stationary management system	GCET	K Naresh Babu	IN-HOUSE	Environment, safety, ethics, cost	PO1,PO2,PO3,PO4,PO5,PO6,PO7,PO8,PO9,PO10	PSO1, PSO2
	16R11A05G2	R.Aneesha							
	15R11A05H4	V. Sneha							
D7	16R11A05F8	R.SAHEESHNA	Samrt health monitoring system using IOT	GCET	M.Ashwini	IN-HOUSE	Environment, safety, ethics, cost	PO1,PO2,PO3,PO4,PO5,PO6,PO7,PO8,PO9,PO10	PSO1, PSO2
	16R11A05E9	J.ANIRUDH							
	15R11A05P	V.RAHUL							

	7								
D8	16R11A05F2	T. VAMSHI	Image Organizer for Android	GCET	Dr N. Ravi Shankar	IN-HOUSE	Environment, safety, ethics, cost	PO1,PO2, PO3,PO4, PO5,PO6, PO7,PO8, PO9,PO10	PSO1, PSO2
	16R11A05F6	K. ESHWAR SAI							
	15R11A05E3	K. NISHANTH							
D9	16R11A05E5	P.Carol Navya	Diagnosis of Diabetic Retinopathy	GCET	Dr. A Hari prasad Reddy	IN-HOUSE	Environmen t, safety, ethics, cost	PO1,PO2, PO3,PO4, PO5,PO6, PO7,PO8, PO9,PO10	PSO1, PSO2
	16R11A05H0	T.Anjali Rao							
	16R11A05H2	A.Sai Keerthi							
D10	16R11A05G0	N. KrishnaLeela	Student Information System	GCET	Dr N Ravi Shankar	IN-HOUSE	Environmen t, safety, ethics, cost	PO1,PO2, PO3,PO4, PO5,PO6, PO7,PO8, PO9,PO10	PSO1, PSO2
	16R11A05G1	B. Greeshma							
	16R11A05G4	G. Mamatha							
D11	16R11A05F5	V. BHARGAV	Assignment management system	GCET	K.Shiva Kumar	IN-HOUSE	Environmen t, safety, ethics, cost	PO1,PO2, PO3,PO4, PO5,PO6, PO7,PO8, PO9,PO10	PSO1, PSO2
	16R11A05G8	PRAKASH CHOYAL							
	16R11A05J6	B. SAI VENKAT							

D12	16R11A05J7	K. KESHAVA REDDY	Android voting system	GCET	N. Radhika Amareswari	IN-HOUSE	Environment, safety, ethics, cost	PO1,PO2, PO3,PO4, PO5,PO6, PO7,PO8, PO9,PO10	PSO1, PSO2
	16R11A05J0	K. NAVEEN KUMAR							
	15R11A05C0	V. JAIDEEP SAI							
D13	16R11A05K2	A.SRI MOULIKA	Library Record management system	GCET	K Naresh Babu	IN-HOUSE	Environment, safety, ethics, cost	PO1,PO2, PO3,PO4, PO5,PO6, PO7,PO8, PO9,PO10	PSO1, PSO2
	16R11A05H6	ANUSHKA JAMMIHAL							
	16R11A05K0	B. SRI VIDYA							
D14	16R11A05K1	S.SHARANYA	Digital Evaluation	GCET	Y Siva	IN-HOUSE	Environment, safety, ethics, cost	PO1,PO2, PO3,PO4, PO5,PO6, PO7,PO8, PO9,PO10	PSO1, PSO2
	16R11A05G5	M.SUDEEP							
	16R11A05H1	G.VINOD KUMAR							
D15	16R11A05E8	T. SUNIL	Blood cell Classification using deep learning	GCET	Dr. A Hari prasad Reddy	IN-HOUSE	Environment, safety, ethics, cost	PO1,PO2, PO3,PO4, PO5,PO6, PO7,PO8, PO9,PO10	PSO1, PSO2
	16R11A05E7	V. NAVEEN KUMAR							
	16R11A05H9	B. G. AISHVARYA							

IV B.Tech CSE - Section E

Project Type: application, product, research, review etc. Factors Considered: environment, safety, ethics, cost etc.

B. No	Roll No	Name of the student	Title of the Project	Place of work	Internal Guide	Project Type	Factors considered	Mapping with POs and PSOs	
								POs	PSOs
E1	16R11A05K6	A CHITRA	Online student profile	IN-HOUSE	Dr. K. SRINIVAS	Web application	Economic, Feasible, Usability	PO1, PO2, PO3, PO5, PO7, PO9	PSO1
	16R11A05P3	T MOUNIKA							
	16R11A05P5	VINEETH BANDAMEDA							
E2	16R11A05P8	VENAKATA SSHA MANASVINI	Course Assessment web application	IN-HOUSE	A.SREE LAKSHMI	Web Application	Time Constraint, feasibility, environment, cost, safety	PO1,PO2,PO3,PO9,PO10	PSO1, PSO2
	16R11A05L5	G SAI KIRAN							
	16R11A05Q0	S AKANKSHA							
E3	16R11A05M7	D NEHA	Online Assignment Submission	IN-HOUSE	A HARE KRISHNA	Web Application	Time, feasibility, cost, safety	PO1,PO2, PO3,PO9, PO10	PSO1, PSO2
	16R11A05N9	B MANISH							
	16R11A05N1	S RAJA							
E4	16R11A05K3	ABRAR AHMED	Faculty profile	IN-HOUSE	U.SADHAN A	Web Application	Ethics, Cost, Environment, Safety	PO1, PO3, PO9,PO10	PSO1, PSO2
	16R11A05M8	P LATHA BAI							
	16R11A05N4	SYED NEHAL ALI							
E5	16R11A05P2	Y	Street light	IN-	P. LALITHA	Applicatio	Cost,	PO1,PO2,	PSO1

		KEERTHANA	automation	HOUSE		n	Environmen t, Safety	PO3,PO5, PO6,PO7, PO9,PO10, PO12	
	16R11A05N 3	SRIVAARAM ASHISH PAUL							
	16R11A05M 2	L HARSHA VARDHAN REDDY							
E6	16R11A05L3	G VARSHINI	Bus Synchronization	GCET	Y .SWATHI TEJAH	Mobile Applicatio n	Environmen t, safety, Security	PO2, PO3 PO9, PO11, PO12	PSO1, PSO2
	16R11A05N 2	G SREERAMA							
	16R11A05K 8	B SREEKANTH							
E7	16R11A05K 5	D ANISHA	Indent Service Management System	IN- HOUSE	J. UMA MAHESH	Web Applicatio n	Time Construct, Feasibility, cost, safety	PO1,PO2,PO 3,PO9,PO10	PSO1, PSO2
	16R11A05N 5	T SOUMYA REDDY							
	16R11A05M 1	K SAI KUMAR							
E8	16R11A05P0	K SRIHARI	Intelligent Traffic management	Pantech Solution s	K.SRINIVA S	Applicatio n	Feasibility, Environmen t, cost	PO1, PO3, PO4, PO5, PO6, PO9, PO10, PO11	PSO1, PSO2
	16R11A05K 9	CH SUJITHA							
	16R11A05P7	A JASWANTH VARMA							
E9	16R11A05P1	Y LAVANYA	Electric meter notification	IN- HOUSE	DR.K. SRINIVAS	Applicatio n	Environmen t, Safety, Cost,	PO2, PO4, PO9, PO10	PSO1, PSO2
	16R11A05L1	D PAUL JOSHUA							
	16R11A05M 0	JAVED ARSHAD							
E10	16R11A05P4	SARVESH RAYTER	E – Farming	IN- HOUSE	A. SREE LAKSHMI	Web Applicatio n	Eco- Friendly, economic, safety, ethical	PO3,PO4,PO 8,PO9,PO10	PSO1, PSO2
	16R11A05K 7	A SAI DEEPTHI							
	16R11A05L0	C SIDDHARTH							
E11	16R11A05M 4	M SAI SAKETH	Book boon	IN- HOUSE	A HARE KRISHNA	Web Applicatio	Cost, Time	PO1, PO2,	PSO1,

	16R11A05L6	G SHIVA ANAND						PO3, PO6, PO8, PO9, PO10, PO11, PO12	PSO2
	16R11A05N6	T PAVAN KUMAR				n			
E12	16R11A05N8	Y SHRAAVYA	Unique identification of projects from previous records	IN-HOUSE	U.SADHAN A	Web Application	Environment, ethics, Feasibility	PO1, PO2, PO3, PO9, PO10, PO11, PO12	PSO1, PSO2
	17R15A0514	A ARUL							
	16R11A05L9	G SRUJANA SRAVANTHI							
E13	16R11A05M3	SAHITH KUMAR	Marks reader	IN – HOUSE	P. LALITHA	Application	Cost, Efficiency, Time Constraint	PO2, PO5, PO9, PO12	PSO1
	16R11A05N7	V SUDHEER KUMAR							
	16R11A05M6	N VAMSHI KRISHNA							
E14	16R11A05L8	G VENKATA RAHUL	Advance authentication to enhance data security	IN-HOUSE	Y.SWATHI TEJAH	Research	Safety	PO3,PO4,PO5,P09	PSO1, PSO2
	16R11A05L2	P DHEERAJ							
	16R11A05L7	G RAHUL							
E15	16R11A05N0	SHAIK AFREEN	Faculty Appraisal	IN – HOUSE	J.UMA MAHESH	Web Application	Environment, Safety, Ethics, Cost	PO2,PO3, PO7,PO8, PO9,PO10	PSO1, PSO2
	16R11A05K4	A SATYA SRAVANI							
	16R11A05L4	G MANASA REDDY							

STUDENTS' INTERNSHIPS CARRIED OUT DURING SUMMER 2019

S.No	Roll.No	Name of Student	Place of Internship	B.Tech Year	Section	FROM	TO	TITLE
1	16R11A05P0	K SRIHARI	Institute (pantech solutions)	III	E	30-Apr-19	6-Jun-19	Intelligent Traffic management
2	16R11A05K9	CH SUJITHA	Institute (pantech solutions)	III	E	30-Apr-19	6-Jun-19	Intelligent Traffic management
3	16R11A05P7	A JASWANTH VARMA	Institute (pantech solutions)	III	E	30-Apr-19	6-Jun-19	Intelligent Traffic management
4	15R11A0509	D VAISHNAVI	National Informatics Centre	III	A	30-Apr-19	6-Jun-19	Machine Learning Approach For Brain Tumor Classification and Detection
5	17R15A0503	M MANISHA	National Informatics Centre	III	A	30-Apr-19	6-Jun-19	Machine Learning Approach For Brain Tumor Classification and Detection
6	15R11A0592	SAI KRISHNA YADAV	National Informatics Centre	III	A	30-Apr-19	6-Jun-19	Machine Learning Approach For Brain Tumor Classification and Detection

Internship carried out during summer 2019

S.NO	Place of Internship	Total Number of students attended
1	Pantech solutions	3
2	National Informatics Centre	3

RESULT ANALYSIS

Geethanjali College of Engineering and Technology

(Accredited by NAAC with 'A' Grade & NBA, Approved by AICTE, Affiliated to JNTUH)
Cheeryal(V), Keesara(M), Medchal Dist, TS – 501 301

B.TECH- II YEAR I SEM REGULAR (AR18) EXAMINATIONS- NOV/DEC'2019

RESULTS ANALYSIS

BRANCH: COMPUTER SCIENCE ENGINEERING– A (2018 BATCH)

OVERALL PASS PERCENTAGE (2018 BATCH)

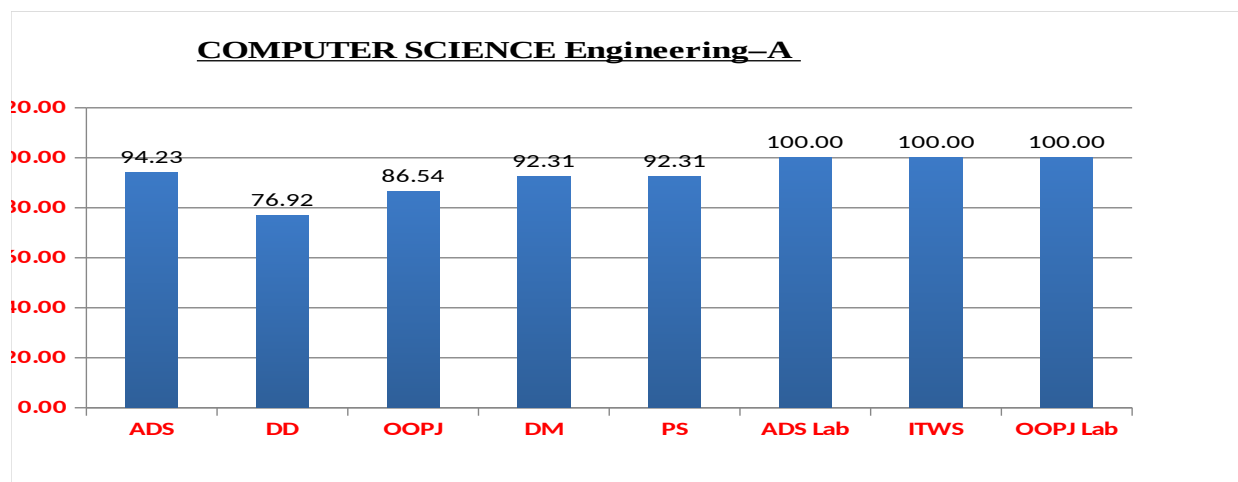
NUMBER OF STUDENTS APPEARED = 52

NUMBER OF STUDENTS PASSED = 39

NUMBER OF STUDENTS FAILED = 13

TOTAL PASS PERCENTAGE = 75.00%

BATCH	ADS	DD	OOPJ	DM	PS	ADS-LAB	ITWS	OOPJ-LAB
2018	94.23	76.92	86.54	92.31	92.31	100.00	100.00	100.00



S. No.	Name of the Subject	No. of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty Mr/Ms	No. of Students Failed
1	ADS	52	49	94.23	Dr.P.Lalitha Surya Kumari	03
2	DD	52	40	76.92	Dr. S. Udaya Kumar	12
3	OOPJ	52	45	86.54	M. Raja Krishna Kumar	07
4	DM	52	48	92.31	M. Srinivas	04
5	PS	52	48	92.31	Mrs. P Sailaja	04
6	ADS Lab	52	52	100.00	Dr.P.Lalitha Surya Kumari	Nil
7	ITWS	52	52	100.00	Ms.Lochan Rampal	Nil
8	OOPJ Lab	52	52	100.00	Mrs.A.Sreelakshmi	Nil

NUMBER OF STUDENTS FAILED IN SUBJECT WISE

S. No.	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five & above subjects

1	CSE-A	05	03	01	04	Nil
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Geethanjali College of Engineering and Technology

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Cheeryal(V), Keesara(M), Medchal Dist, TS – 501 301

B.TECH- II YEAR I SEM REGULAR (AR18) EXAMINATIONS- NOV/DEC'2019

RESULTS ANALYSIS

BRANCH: COMPUTER SCIENCE ENGINEERING– B (2018 BATCH)

OVERALL PASS PERCENTAGE (2018 BATCH)

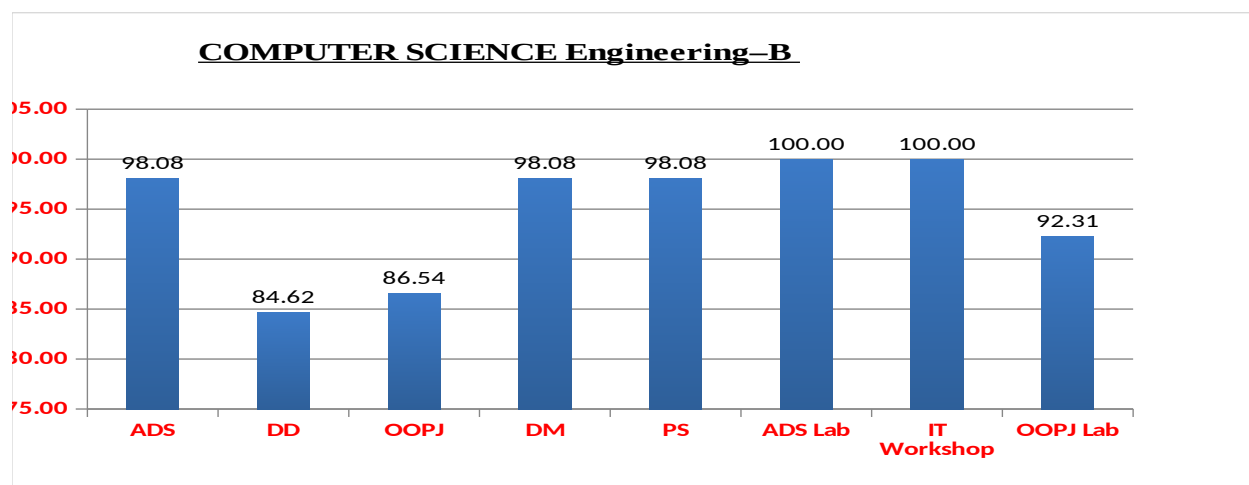
NUMBER OF STUDENTS APPEARED = 52

NUMBER OF STUDENTS PASSED = 40

NUMBER OF STUDENTS FAILED = 12

TOTAL PASS PERCENTAGE = 76.92%

BATCH	ADS	DD	OOPJ	DM	PS	ADS-LAB	ITWS	OOPJ-LAB
2018	98.08	84.62	86.54	98.08	98.08	100.00	100.00	92.31



S. No.	Name of the Subject	No. of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty Mr/Ms	No. of Students Failed
1	ADS	52	51	98.08	S. Ramanjaneyulu	01
2	DD	52	44	84.62	D.Venkateswarlu	08
3	OOPJ	52	45	86.54	Mrs.A.Sri Lakshmi	07
4	DM	52	51	98.08	M. Srinivas	01
5	PS	52	51	98.08	Mrs. P Sailaja	01
6	ADS Lab	52	52	100.00	S. Ramanjaneyulu	Nil
7	ITWS	52	52	100.00	Ms.J.Meena Sravanthi	Nil
8	OOPJ Lab	52	48	92.31	Mrs.A.Sri Lakshmi	04

NUMBER OF STUDENTS FAILED IN SUBJECT WISE

S. No.	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five & above subjects

1	CSE-B	07	01	03	01	Nil
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Geethanjali College of Engineering and Technology

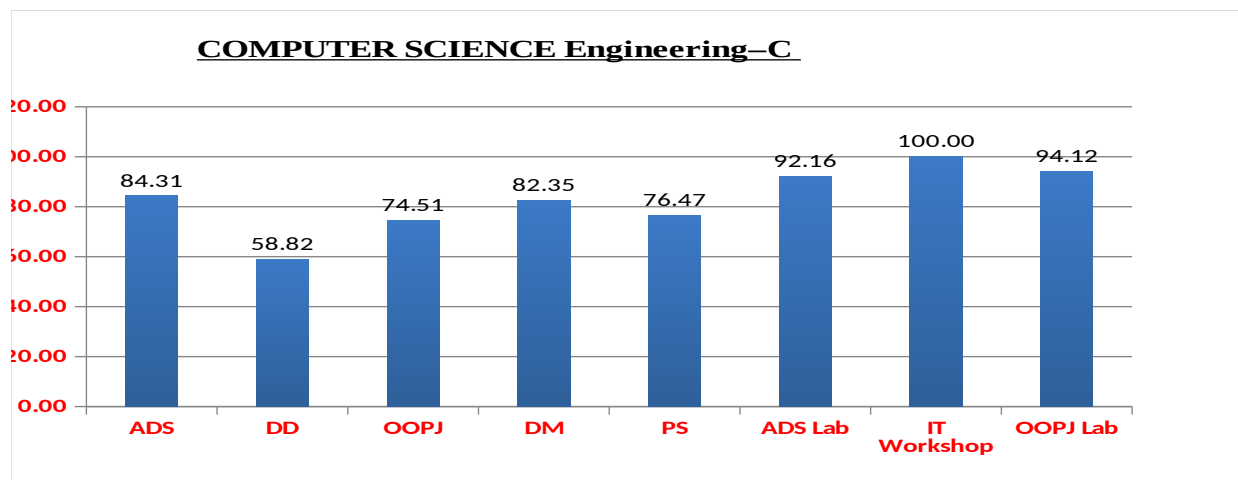
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Cheeryal(V), Keesara(M), Medchal Dist, TS – 501 301

B.TECH- II YEAR I SEM REGULAR (AR18) EXAMINATIONS- NOV/DEC'2019 RESULTS ANALYSIS

BRANCH: COMPUTER SCIENCE ENGINEERING– C (2018 BATCH) OVERALL PASS PERCENTAGE (2018 BATCH)

NUMBER OF STUDENTS APPEARED = 51
NUMBER OF STUDENTS PASSED = 30
NUMBER OF STUDENTS FAILED = 21
TOTAL PASS PERCENTAGE = 58.82%

BATCH	ADS	DD	OOPJ	DM	PS	ADS-LAB	ITWS	OOPJ-LAB
2018	84.31	58.82	74.51	82.35	76.47	92.16	100.00	94.12



S. No.	Name of the Subject	No. of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty Mr/Ms	No. of Students Failed
1	ADS	51	43	84.31	S. Ramanjaneyulu	08
2	DD	51	30	58.82	D.Venkateswarlu	21
3	OOPJ	51	38	74.51	Mrs.A.Sri Lakshmi	13
4	DM	51	42	82.35	A.Hare Krishna	09
5	PS	51	39	76.47	Mrs. G Padma	12
6	ADS Lab	51	47	92.16	Mrs.Gnana Mayuri	04
7	ITWS	51	51	100.00	Ms.J.Meena Sravanthi	Nil
8	OOPJ Lab	51	48	94.12	Mrs.A.Sri Lakshmi	03

NUMBER OF STUDENTS FAILED IN SUBJECT WISE

S. No.	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five & above subjects
1	CSE-C	03	04	03	06	05

Geethanjali College of Engineering and Technology

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B.TECH- II YEAR I SEM REGULAR (AR18) EXAMINATIONS- NOV/DEC'2019 RESULTS ANALYSIS

BRANCH: COMPUTER SCIENCE ENGINEERING– D (2018 BATCH)

OVERALL PASS PERCENTAGE (2018 BATCH)

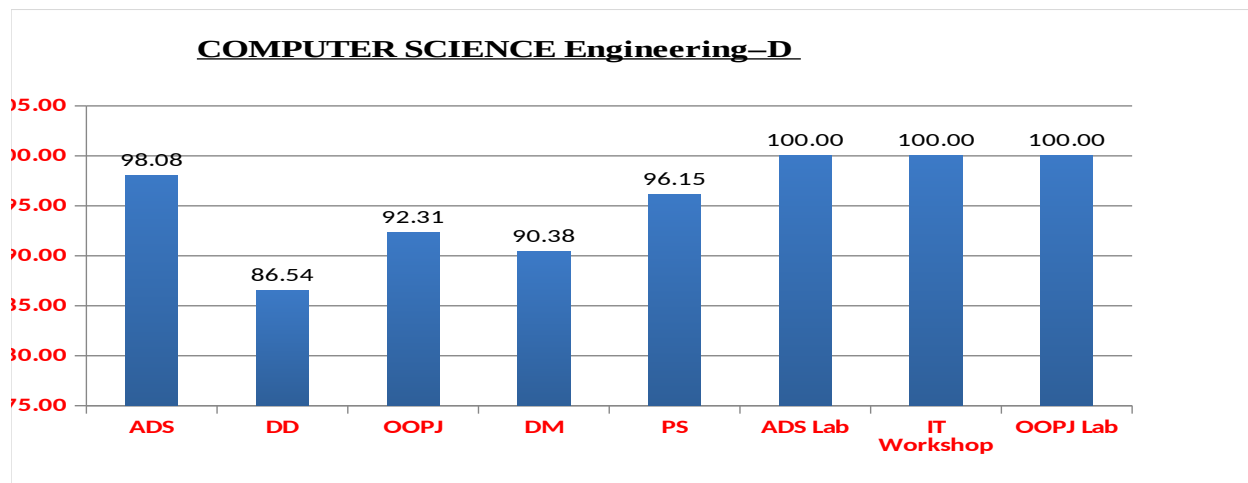
NUMBER OF STUDENTS APPEARED = 52

NUMBER OF STUDENTS PASSED = 45

NUMBER OF STUDENTS FAILED = 07

TOTAL PASS PERCENTAGE = 86.54%

BATCH	ADS	DD	OOPJ	DM	PS	ADS-LAB	ITWS	OOPJ-LAB
2018	98.08	86.54	92.31	90.38	96.15	100.00	100.00	100.00



S. No.	Name of the Subject	No. of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty Mr/Ms	No. of Students Failed
1	ADS	52	51	98.08	Dr.P.Lalitha Surya Kumari	01
2	DD	52	45	86.54	M. Vijay Bhaskar Reddy	07
3	OOPJ	52	48	92.31	K. Shiva Kumar	04
4	DM	52	47	90.38	V. Shiva Narayana Reddy	05
5	PS	52	50	96.15	Mrs. G Padma	02
6	ADS Lab	52	52	100.00	M.Ravinder	Nil
7	ITWS	52	52	100.00	Ms.LoChan Rampal	Nil
8	OOPJ Lab	52	52	100.00	K. Shiva Kumar	Nil

NUMBER OF STUDENTS FAILED IN SUBJECT WISE

S. No.	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five & above subjects
1	CSE-A	01	02	03	Nil	01

Geethanjali College of Engineering and Technology

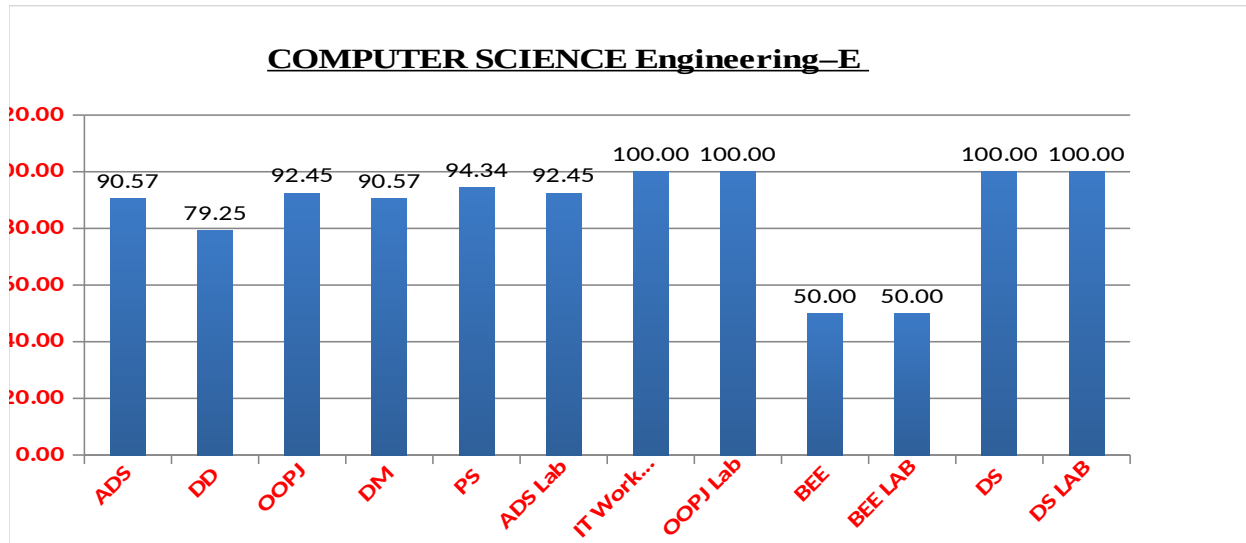
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B.TECH- II YEAR I SEM REGULAR (AR18) EXAMINATIONS- NOV/DEC'2019 RESULTS ANALYSIS

BRANCH: COMPUTER SCIENCE ENGINEERING– E (2018 BATCH) OVERALL PASS PERCENTAGE (2018 BATCH)

NUMBER OF STUDENTS APPEARED = 53
NUMBER OF STUDENTS PASSED = 41
NUMBER OF STUDENTS FAILED = 12
TOTAL PASS PERCENTAGE = 77.36%

BATCH	ADS	DD	OOPJ	DM	PS	ADS-LAB	ITWS	OOPJ-LAB	BEE	BEE-LAB	DS	DS-LAB
2018	90.57	79.25	92.45	90.57	94.34	92.45	100.00	100.00	50.00	50.00	100.00	100.00



S. No.	Name of the Subject	No. of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty Mr/Ms	No. of Students Failed
1	ADS	53	48	90.57	M. Ravinder	05
2	DD	53	42	79.25	M. Vijay Bhaskar Reddy	11
3	OOPJ	53	49	92.45	K.Shiva Kumar	04
4	DM	53	48	90.57	V. Shiva Narayana Reddy	05
5	PS	53	50	94.34	Mrs. G Padma	03
6	ADS Lab	53	49	92.45	M. Ravinder	04
7	ITWS	53	53	100.00	Ms.J.Meena Sravanthi	Nil

8	OOPJ Lab	53	53	100.00	K.Shiva Kumar	Nil
9	BEE	02	01	50.00		01
10	BEE-LAB	02	01	50.00		01
11	DS	01	01	100.00		Nil
12	DS-LAB	01	01	100.00		Nil

NUMBER OF STUDENTS FAILED IN SUBJECT WISE

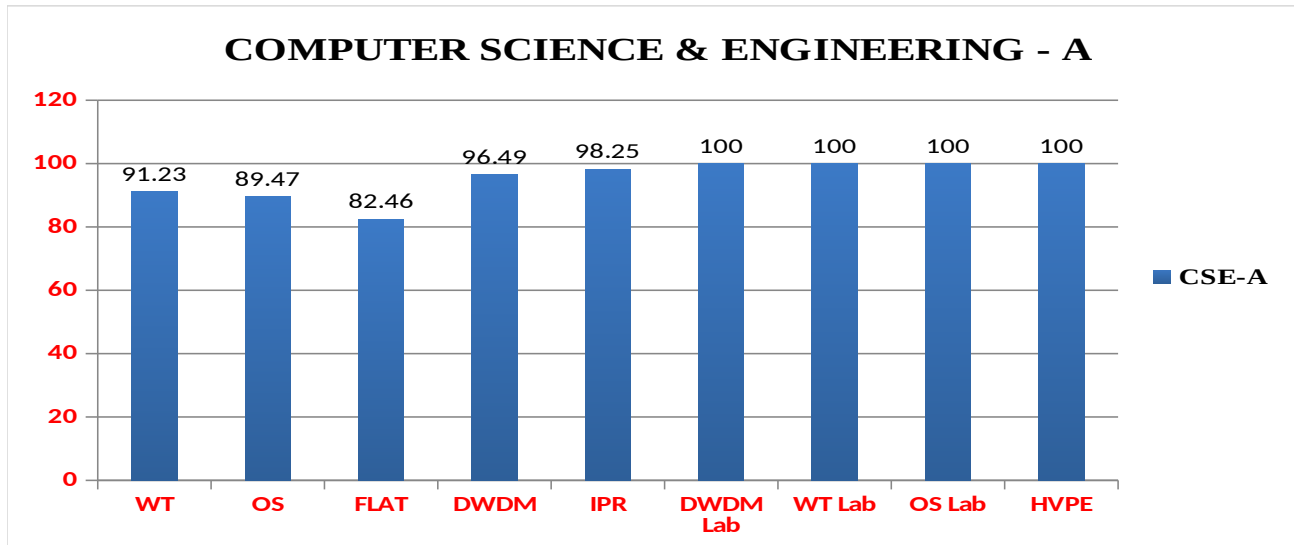
S. No.	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five & above subjects
1	CSE-E	05	01	03	Nil	03

B.TECH III YEAR I SEM REGULAR(AR16) EXAMINATIONS NOV'2019
RESULTS ANALYSIS

BRANCH: COMPUTER SCIENCE ENGINEERING – A (2017 BATCH)
OVERALL PASS PERCENTAGE (2017 BATCH)

NUMBER OF STUDENTS APPEARED = 57
 NUMBER OF STUDENTS PASSED = 47
 NUMBER OF STUDENTS FAILED = 10
 TOTAL PASS PERCENTAGE = 82.46%

BATCH	WT	OS	FLAT	DWDM	IPR	DWDM Lab	WT LAB	OS Lab	HVPE
2017	91.23	89.47	82.46	96.49	98.25	100	100	100	100



S. No	Name of the Subject	No. of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty S/Shri/Ms	No. of students Failed
1	WT	57	52	91.23	DR.B.V.SWATHI	5
2	OS	57	51	89.47	MR.E. MAHENDER	6
3	FLAT	57	47	82.46	MRS.PREETI PRASADA	10
4	DWDM	57	55	96.49	MRS.Y. SWATHI TEJAH	2
5	IPR	57	56	98.25	MRS. B P S JYOTHI	1
6	DWDM Lab	57	57	100.00	MRS.Y. SWATHI TEJAH /MRS .HAREKRISHNA	0
7	WT Lab	57	57	100.00	DR.B.V.SWATHI/ MR.CH.C.Y.RAO	0
8	OS Lab	57	57	100.00	MR.E. MAHENDER/MR.M.VIJAY BHASKAR	0

9	HVPE	57	57	100.00	MRS.G.ARUNA	0
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NUMBER OF STUDENTS FAILED IN SUBJECT WISE

S. No.	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five & above subjects
1	CSE-A	03	03	01	03	NIL

B.TECH III YEAR I SEM REGULAR(AR16) EXAMINATIONS NOV'2019

RESULTS ANALYSIS

BRANCH: COMPUTER SCIENCE ENGINEERING – B (2017 BATCH)

OVERALL PASS PERCENTAGE (2017 BATCH)

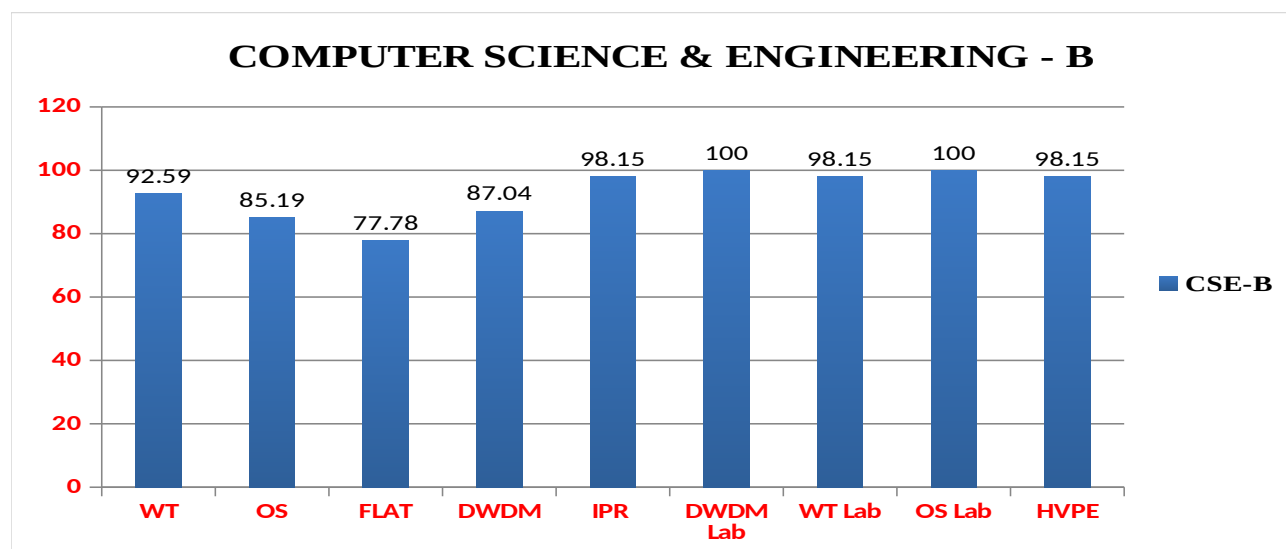
NUMBER OF STUDENTS APPEARED = 54

NUMBER OF STUDENTS PASSED = 39

NUMBER OF STUDENTS FAILED = 15

TOTAL PASS PERCENTAGE = 72.22%

BATCH	WT	OS	FLAT	DWDM	IPR	DWDM Lab	WT LAB	OS Lab	HVPE
2017	92.59	85.19	77.78	87.04	98.15	100	98.15	100	98.15



S. No	Name of the Subject	No. of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty S/Shri/Ms	No. of student s Failed
1	WT	54	50	92.59	Dr. K. Srinivas	4
2	OS	54	46	85.19	Mr.E. Mahender	8
3	FLAT	54	42	77.78	Mrs.P. Haritha	12
4	DWDM	54	47	87.04	Mrs.Y. Swathi Teja	7
5	IPR	54	53	98.15	Mrs. B P S Jyothi	1
6	DWDM Lab	54	54	100.00	Mrs.Y. Swathi Teja/ Mrs.K.Anusha	0
7	WT Lab	54	53	98.15	Dr. K. Srinivas/ Mrs.B.Mamtha/Mrs.M.Bhavana	1

8	OS Lab	54	54	100.00	Mr.E. Mahender/ Mrs.U.Sadhana/Mrs.K.Anusha	0
9	HVPE	54	53	98.15	Mrs.G.Aruna	1

NUMBER OF STUDENTS FAILED IN SUBJECT WISE

S. No.	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five & above subjects
1	CSE-B	05	06	01	01	02

B.TECH III YEAR I SEM REGULAR (AR16) EXAMINATIONS NOV'2019 RESULTS ANALYSIS

BRANCH: COMPUTER SCIENCE ENGINEERING – C (2017 BATCH) OVERALL PASS PERCENTAGE (2017 BATCH)

NUMBER OF STUDENTS APPEARED = 51

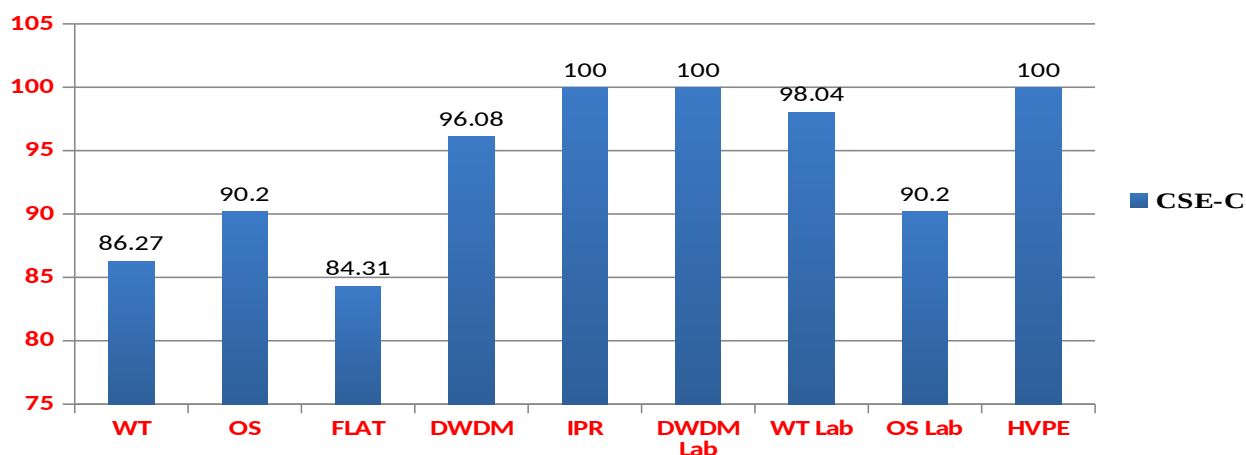
NUMBER OF STUDENTS PASSED = 39

NUMBER OF STUDENTS FAILED = 12

TOTAL PASS PERCENTAGE = 76.47%

BATCH	WT	OS	FLAT	DWDM	IPR	DWDM Lab	WT Lab	OS Lab	HVPE
2017	86.27	90.20	84.31	96.08	100	100	98.04	90.20	100

COMPUTER SCIENCE & ENGINEERING - C



S. No	Name of the Subject	No. of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty S/Shri/Ms	No. of students Failed
1	WT	51	44	86.27	Dr. K. Srinivas	7
2	OS	51	46	90.20	Mrs.M.Ashwini	5
3	FLAT	51	43	84.31	Mrs.P. Haritha	8
4	DWDM	51	49	96.08	Dr. K. Kamakshaiah	2
5	IPR	51	51	100.00	Mrs. G. Aruna	0
6	DWDM Lab	51	51	100.00	Dr. K. Kamakshaiah/Mrs.P.Lalitha	0
7	WT Lab	51	50	98.04	Dr. K. Srinivas/ Mrs.B.Mamtha	1

8	OS Lab	51	46	90.20	Mrs.M.Ashwini/ Mr.Y Siva	5
9	HVPE	51	51	100.00	Mrs.K.Lavanya	0

NUMBER OF STUDENTS FAILED IN SUBJECT WISE

S. No.	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five & above subjects
1	CSE-C	04	05	01	NIL	02

B.TECH III YEAR I SEM REGULAR(AR16) EXAMINATIONS NOV'2019
RESULTS ANALYSIS

BRANCH: COMPUTER SCIENCE ENGINEERING – D (2017 BATCH)

OVERALL PASS PERCENTAGE (2017 BATCH)

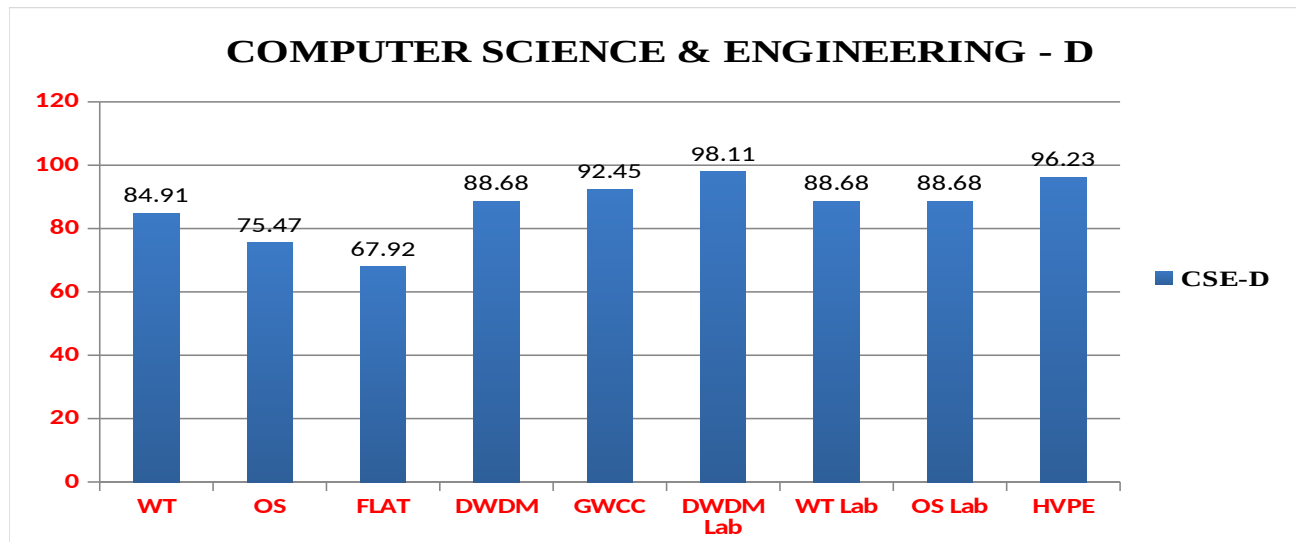
NUMBER OF STUDENTS APPEARED = 53

NUMBER OF STUDENTS PASSED = 31

NUMBER OF STUDENTS FAILED = 22

TOTAL PASS PERCENTAGE = 58.49%

BATCH	WT	OS	FLAT	DWDM	GWCC	DWDM Lab	WT Lab	OS Lab	HVPE
2017	84.91	75.47	67.92	88.68	92.45	98.11	88.68	88.68	96.23



S. No	Name of the Subject	No. of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty S/Shri/Ms	No. of students Failed
1	WT	53	45	84.91	MR.CH.C.Y.RAO	8
2	OS	53	40	75.47	MRS.M.ASHWINI	13
3	FLAT	53	36	67.92	DR. N. RAVI SHANKAR	17
4	DWDM	53	47	88.68	DR. K. KAMAKSHIAH	6
5	GWCC	53	49	92.45	MRS.S.SUSHMITHA	4

6	DWDM Lab	53	52	98.11	DR. K. KAMAKSHIAH/ MR.Y.SIVA	1
7	WT Lab	53	47	88.68	MR.C.Y.RAO/DR.B.V.SWATHI	6
8	OS Lab	53	47	88.68	MRS.M.ASHWINI//MR.M.VIJAYA BHASKAR	6
9	HVPE	53	51	96.23	MRS.K.VIJAYA LAKSHMI	2

NUMBER OF STUDENTS FAILED IN SUBJECT WISE

S. No.	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five & above subjects
1	CSE-D	07	05	05	01	04

B.TECH III YEAR I SEM REGULAR(AR16) EXAMINATIONS NOV'2019
RESULTS ANALYSIS

BRANCH: COMPUTER SCIENCE ENGINEERING – E (2017 BATCH)

OVERALL PASS PERCENTAGE (2017 BATCH)

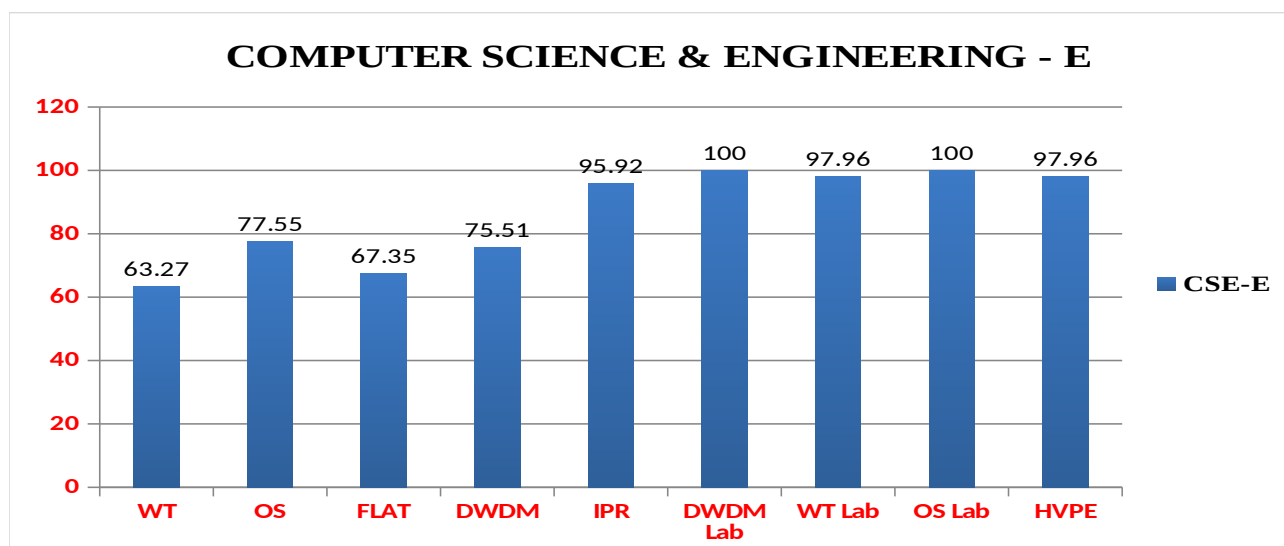
NUMBER OF STUDENTS APPEARED = 49

NUMBER OF STUDENTS PASSED = 25

NUMBER OF STUDENTS FAILED = 24

TOTAL PASS PERCENTAGE = 51.02%

BATCH	WT	OS	FLAT	DWDM	IPR	DWDM Lab	WT Lab	OS Lab	HVPE
2017	63.27	77.55	67.35	75.51	95.92	100	97.96	100	97.96



S. No	Name of the Subject	No. of Students Appeared	No. of Students Passed	Pass %	Name of the Faculty S/Shri/Ms	No. of student s Failed
1	WT	49	31	63.27	MR.CH.C.Y.RAO	18
2	OS	49	38	77.55	DR.DSR MURTHY	11
3	FLAT	49	33	67.35	MRS.PRETI PRASADA	16
4	DWDM	49	37	75.51	DR. G. SOMA SEKHAR	12
5	IPR	49	47	95.92	MRS. G. ARUNA	2

6	DWDM Lab	49	49	100.00	DR. G. SOMA SEKHAR/MRS.M.SUJITHA	0
7	WT Lab	49	48	97.96	MR.C.Y.RAO/MR.CH.VIKAS	1
8	OS Lab	48	48	100.00	MR.E.MAHENDER/ MRS.N.RADHIKA	0
9	HVPE	49	48	97.96	MRS.R.N.VARDHINI	1

NUMBER OF STUDENTS FAILED IN SUBJECT WISE

S. No.	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five & above subjects
1	CSE-E	08	05	05	04	02

GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY

CHEERYAL (V), KEESARA (M), MEDCHAL DIST. – 501 301.

IV B.Tech I SEM REGULAR EXAMINATIONS, Nov/Dec, 2019

RESULTS ANALYSIS

BRANCH: COMPUTER SCIENCE ENGINEERING - 'A' Section (2016 BATCH)

OVERALL PASS PERCENTAGE (2016 BATCH)

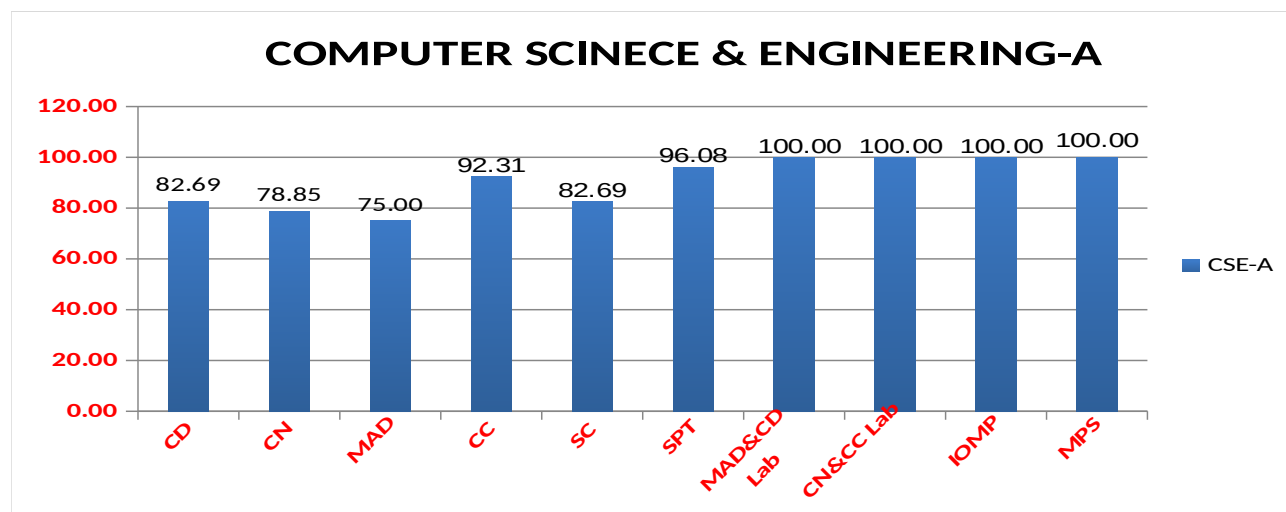
NUMBER OF STUDENTS APPEARED = 52

NUMBER OF STUDENTS PASSED = 31

NUMBER OF STUDENTS FAILED = 21

TOTAL PASS PERCENTAGE = 59.62 %

BATCH	CD	CN	MAD	CC	SC	SPT	MAD&CD Lab	CN& CC LAB	IOMP	MPS
2016	82.69	78.85	75.00	92.31	82.69	96.08	100	100	100	100



S. No.	Name of the Subject	No. of Students Appeared	No. Of Students Passed	Pass %	Name of the FacultyS / Shri/Ms	No. of Students Failed
1	CD	52	43	82.69	K. Gnana Mayuri	9
2	CN	52	41	78.85	G. Niveditha	11
3	MAD	52	39	75.00	A.Hari Prasad	13

4	CC	52	48	92.31	M. Sujitha	4
5	SC	52	43	82.69	A. HariniKrishna	9
6	SPT	51	49	96.08	K.Srinivas	2
7	MAD&CD Lab	52	52	100	A.Hari Prasad / K. Gnana	Nil
8	CN&CC Lab	52	52	100	G. Niveditha / M. Sujitha	Nil
9	IOMP	52	52	100		Nil
10	MPS	52	52	100	P.Haritha/Mr.Ch.Vikas	Nil

NUMBER OF STUDENTS FAILED IN SUBJECT WISE

S. No.	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five & above subjects
1	CSE-A	10	3	5	NIL	3

GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY

CHEERYAL (V), KEESARA (M), MEDCHAL DIST- 501 301.

IV B.Tech I SEM REGULAR EXAMINATIONS, Nov/Dec, 2019

RESULTS ANALYSIS

BRANCH: COMPUTER SCIENCE ENGINEERING – ‘B’ (2016 BATCH)

OVERALL PASS PERCENTAGE (2016 BATCH)

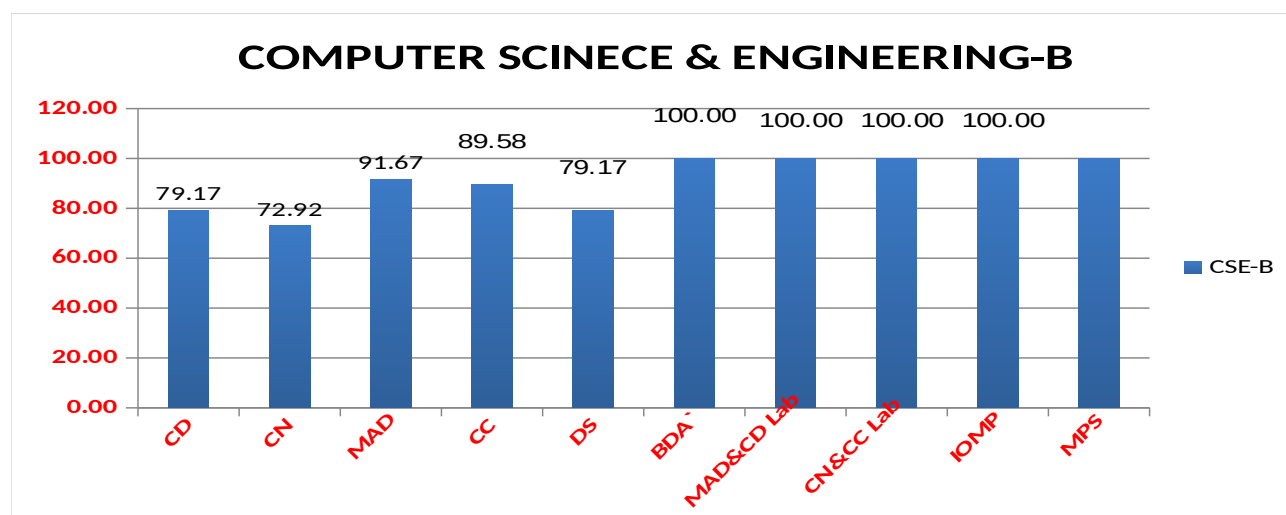
NUMBER OF STUDENTS APPEARED = 48

NUMBER OF STUDENTS PASSED =28

NUMBER OF STUDENTS FAILED = 20

TOTAL PASS PERCENTAGE = 58.33%

BATCH	CD	CN	MAD	CC	DS	BDA	MAD&CD Lab	CN& CC LAB	IOMP	MPS
2016	79.17	72.92	91.67	89.58	79.17	100	100	100	100	100



S. No.	Name of the Subject	No. of Students Appeared	No. Of Students Passed	Pass %	Name of the FacultyS / Shri/Ms	No. of Students Failed
1	CD	48	38	79.17	G.Lokeshwari	10
2	CN	48	35	72.92	G.Niveditha	13
3	MAD	48	44	91.67	S.L.Anusha	4
4	CC	48	43	89.58	B.Mamatha	5

5	DS	48	38	79.17	U. Sadhana	10
6	BDA	48	48	100	P. Lalitha	Nil
7	MAD&CD Lab	48	48	100	G.Lokeshwari / S.L.Anusha	Nil
8	CN&CC Lab	48	48	100	G.Niveditha / U. Sadhana	Nil
9	IOMP	48	48	100		Nil
10	MPS	48	48	100	M.Bhavana / M.Sujitha	Nil

NUMBER OF STUDENTS FAILED IN SUBJECT WISE

S. No.	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five & above subjects
1	CSE-B	6	9	2	3	NIL

IV B.TECH I SEM REGULAR EXAMINATIONS, Nov/Dec, 2019

RESULTS ANALYSIS

BRANCH: COMPUTER SCIENCE ENGINEERING – ‘C’ (2016 BATCH)

OVERALL PASS PERCENTAGE (2016 BATCH)

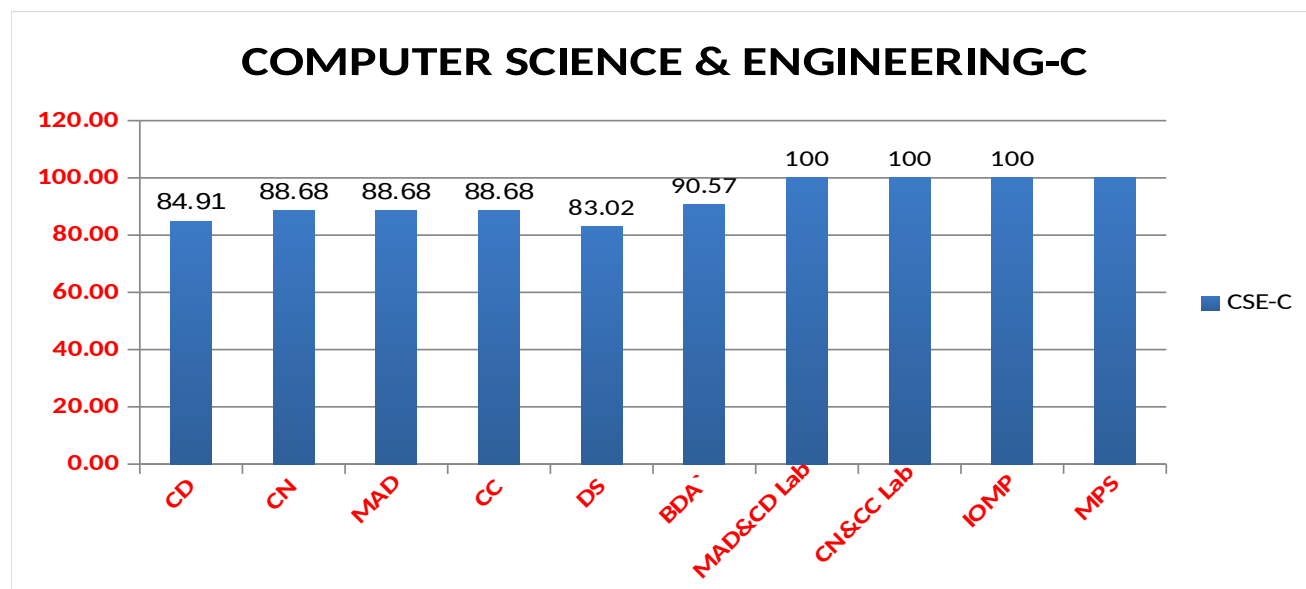
NUMBER OF STUDENTS APPEARED = 53

NUMBER OF STUDENTS PASSED = 40

NUMBER OF STUDENTS FAILED = 13

TOTAL PASS PERCENTAGE = 75.47 %

BATCH	CD	CN	MAD	CC	DS	BDA	MAD&CD Lab	CN& CC LAB	IOMP	MPS
2016	84.91	88.68	88.68	88.68	83.02	90.57	100	100	100	100



S. N o.	Name of the Subject	No. of Students Appeared	No. Of Student s Passed	Pass %	Name of the Faculty S/Shri/Ms	No. of Students Failed
1	CD	53	45	84.91	N.Radhika Amareswari	8
2	CN	53	47	88.68	Y. Siva	6
3	MAD	53	47	88.68	S.L.Anusha	6
4	CC	53	47	88.68	M. Sujitha	6
5	DS	53	44	83.02	K. Vijay Bhaskar	9

6	BDA`	53	48	90.57	P. Lalitha	5
7	MAD&CDLab	53	53	100	N.Radhika Amareswari/S.L.Anusha	NIL
8	CN&CC Lab	53	53	100	Y. Siva/Mrs.M. Sujitha	NIL
9	IOMP	53	53	100		NIL
10	MPS	53	53	100	V.Shiva Narayana Reddy / G.Lokeshwari	NIL

NUMBER OF STUDENTS FAILED IN SUBJECT WISE

S. No.	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five & above subjects
1	CSE-C	6	1	NIL	2	4

IV B.Tech I SEM REGULAR EXAMINATIONS, Nov/Dec, 2019

BRANCH: COMPUTER SCIENCE ENGINEERING –‘D’ (2016 BATCH)

OVERALL PASS PERCENTAGE (2016 BATCH)

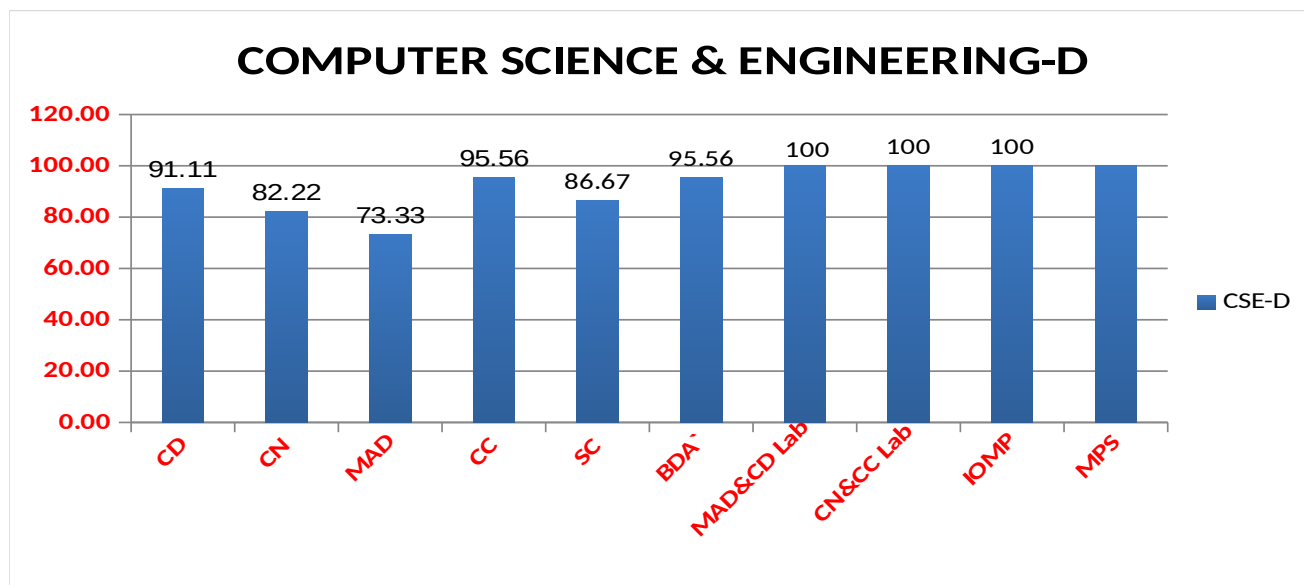
NUMBER OF STUDENTS APPEARED = 45

NUMBER OF STUDENTS PASSED = 31

NUMBER OF STUDENTS FAILED = 14

TOTAL PASS PERCENTAGE =68.98 %

BATCH	CD	CN	MAD	CC	SC	BDA	MAD&CD Lab	CN& CC LAB	IOMP	MPS
2016	91.11	82.22	73.33	95.56	86.67	95.56	100	100	100	100



S. No.	Name of the Subject	No. of Students Appeared	No. Of Students Passed	Pass %	Name of the Faculty S/Shri/Ms	No. of Student s Failed
1	CD	45	41	91.11	K. Gnana Mayuri	4
2	CN	45	37	82.22	.M. Bhavana Eswar	8
3	MAD	45	33	73.33	Y.V.N.Phani Kishore	12
4	CC	45	43	95.56	Ch. Vikas	2
5	SC	45	39	86.67	A.Harini Krishna	6
6	BDA`	45	43	95.56	K. Naresh Babu	2

7	MAD&CD Lab	45	45	100	Y.V.N.Phani Kishore / K. Gnana	Nil
8	CN&CC Lab	45	45	100	M. Bhavana Eswar / Ch. Vikas	Nil
9	IOMP	45	45	100		Nil
10	MPS	45	45	100	A.Hari Prasad/B.Mamatha	Nil

NUMBER OF STUDENTS FAILED IN SUBJECT WISE

S. No.	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five & above subjects
1	CSE-D	4	5	1	3	1

IV B.Tech I SEM REGULAR EXAMINATIONS, Nov/Dec, 2019

RESULTS ANALYSIS

BRANCH: COMPUTER SCIENCE ENGINEERING –‘E’ (2016 BATCH)

OVERALL PASS PERCENTAGE (2016 BATCH)

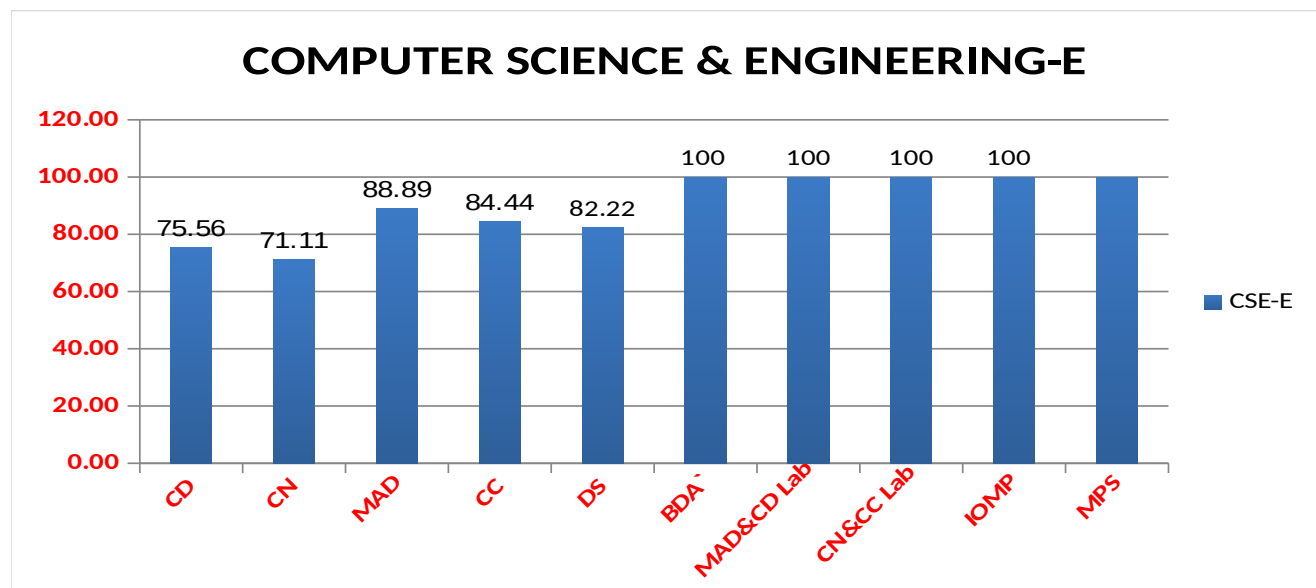
NUMBER OF STUDENTS APPEARED =45

NUMBER OF STUDENTS PASSED = 26

NUMBER OF STUDENTS FAILED = 19

TOTAL PASS PERCENTAGE =57.78 %

BATCH	CD	CN	MAD	CC	SC	BDA	MAD&CD Lab	CN& CC LAB	IOMP	MPS
2016	75.56	71.11	88.89	84.44	82.22	100	100	100	100	100



S. No.	Name of the Subject	No. of Students Appeared	No. Of Students Passed	Pass %	Name of the FacultyS / Shri/Ms	No. of Students Failed
1	CD	45	34	75.56	G. Lokeshwari	11
2	CN	45	32	71.11	M. Bhavana Eswar	13
3	MAD	45	40	88.89	A.Hari Prasad	5
4	CC	45	38	84.44	Ch. Vikas	7
5	DS	45	37	82.22	U.Sadhana	8
6	BDA`	45	45	100	K. Naresh Babu	0

7	MAD&CD Lab	45	45	100	A.Hari Prasad /G. Lokeshwari	0
8	CN&CC Lab	45	45	100	M. Bhavana Eswar/Ch. Vikas	0
9	IOMP	45	45	100		0
10	MPS	45	45	100	A.Hare Krishna/.U.Sadhana	0

NUMBER OF STUDENTS FAILED IN SUBJECT WISE

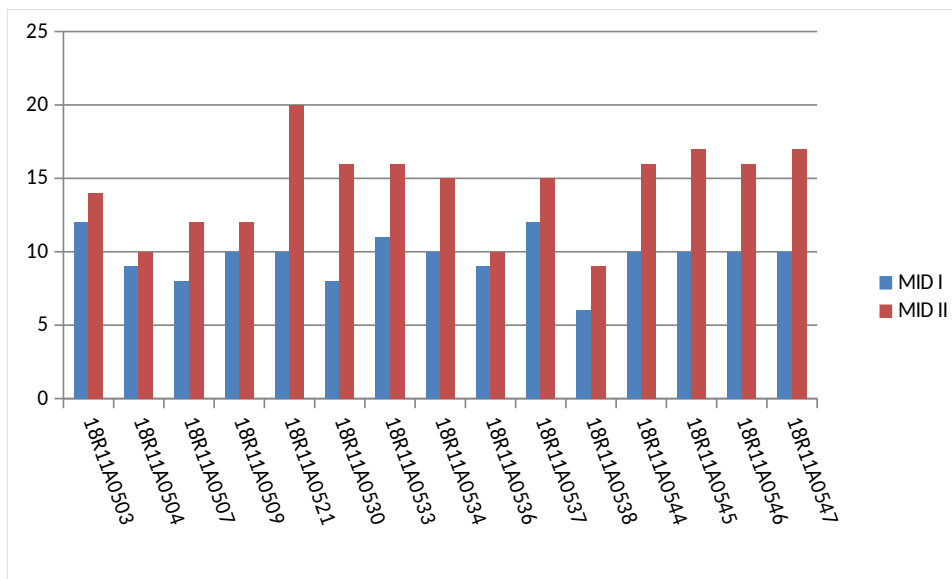
S. No.	Branch	Failed in one subject	Failed in two subjects	Failed in three subjects	Failed in four subjects	Failed in five & above subjects
1	CSE-E	7	4	3	5	NIL

Impact of Remedial Classes

Course: Object Oriented Programming through JAVA
Academic Year: 2019-20

Class: II CSE- A
Semester: I

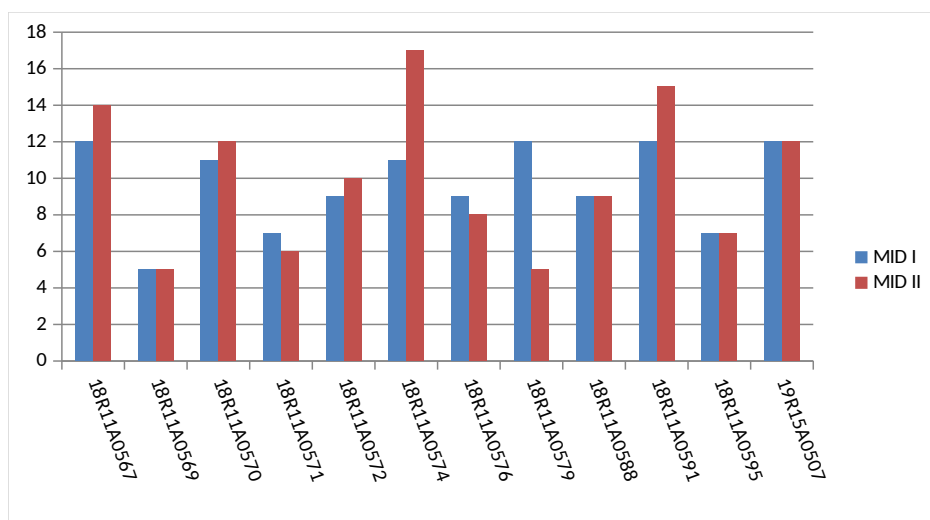
S.No.	Roll No.	Student Name	Class	MID I	MID II
1	18R11A0503	AWARI DEEKSHITHA	II CSE- A	12	14
2	18R11A0504	B DEEVENA ANGELINE SUNAYANA	II CSE- A	9	10
3	18R11A0507	CHERIPALLI SREEJA	II CSE- A	8	12
4	18R11A0509	ERRABELLI RUSHYANTH	II CSE- A	10	12
5	18R11A0521	L A PRITHVIRAJ KUMAR	II CSE- A	10	20
6	18R11A0530	MUSALE AASHISH	II CSE- A	8	16
7	18R11A0533	PARUCHURI HARSHA VARDHAN	II CSE- A	11	16
8	18R11A0534	PATRI SAI SINDHURA	II CSE- A	10	15
9	18R11A0536	PIRANGI NITHIN KALYAN	II CSE- A	9	10
10	18R11A0537	POOJABOINA PREETHI	II CSE- A	12	15
11	18R11A0538	PURANAM SATYA SAI RAMA TARUN	II CSE- A	6	9
12	18R11A0544	THUMU RAM SAI TEJA REDDY	II CSE- A	10	16
13	18R11A0545	VADAKATTU HARISH	II CSE- A	10	17
14	18R11A0546	VAISHNAVI SABNA	II CSE- A	10	16
15	18R11A0547	VEMURI MADHU VENKATA SAI	II CSE- A	10	17



Course: Object Oriented Programming through JAVA
Academic Year: 2019-20

Class: II CSE- B
Semester: I

S.No.	Roll No.	Student Name	Class	MID I	MID II
1	18R11A0567	G SAI KEERTHANA	II CSE- B	12	14
2	18R11A0569	GORLA SAI CHARAN	II CSE- B	9	10
3	18R11A0570	GORREMUTCHU WINNY REBBECA	II CSE- B	8	12
4	18R11A0571	K G N BALAJI RAO	II CSE- B	10	12
5	18R11A0572	KARRI MAHESH VARMA	II CSE- B	10	20
6	18R11A0574	KODISANA SANJAY RAM	II CSE- B	8	16
7	18R11A0576	KUMBA SRI CHAKRA	II CSE- B	11	16
8	18R11A0579	MANJEET KAUR	II CSE- B	10	15
9	18R11A0588	RAGHU VARDHAN P	II CSE- B	9	10
10	18R11A0591	SUNKARI DINESHWAR REDDY	II CSE- B	12	15
11	18R11A0595	VENNAKANDLA KARTHIK	II CSE- B	6	9
12	19R15A0507	CHINNA SWAMY ANANTHIKA	II CSE- B	10	16

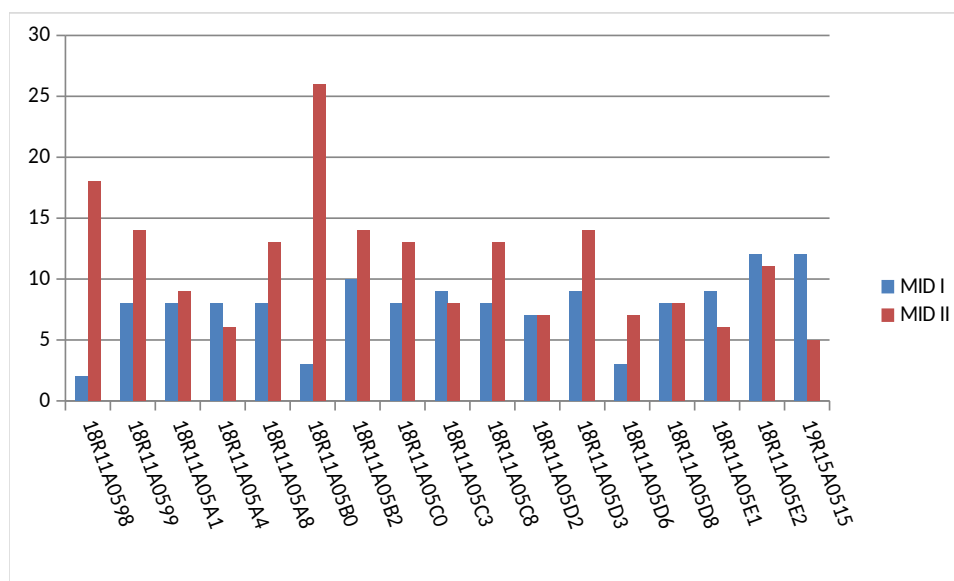


Course: Object Oriented Programming through JAVA
Academic Year: 2019-20

Class: II CSE- C
Semester: I

S.No.	Roll No.	Student Name	Class	MID I	MID II
1	18R11A0598	AVIDI DIVYA	II CSE- C	2	18
2	18R11A0599	BATTULA SAI ABHISHEK YADAV	II CSE- C	8	14
3	18R11A05A1	BUNGA STEEN STRA DORA	II CSE- C	8	9
4	18R11A05A4	CHALLAKOLUSU NANDA KISHORE	II CSE- C	8	6
5	18R11A05A8	DHONAKANTI ROHITH	II CSE- C	8	13
6	18R11A05B0	KALANCHA SATHVIK	II CSE- C	3	26
7	18R11A05B2	KODIPE SAIKIRAN	II CSE- C	10	14
8	18R11A05C0	M RAHUL	II CSE- C	8	13
9	18R11A05C3	MOOD GANESH	II CSE- C	9	8
10	18R11A05C8	P HEMANTH REDDY	II CSE- C	8	13
11	18R11A05D2	PRIYADARSHINI VIJYA RANGAN	II CSE- C	7	7
12	18R11A05D3	RACHAKONDA GOPIKRISHNA	II CSE- C	9	14

13	18R11A05D6	ARRAM RUSHWANTH	II CSE- C	3	7
14	18R11A05D8	SALVERU SAI ROHAN	II CSE- C	8	8
15	18R11A05E1	VAKITI VINESH REDDY	II CSE- C	9	6
16	18R11A05E2	VARUN N	II CSE- C	12	11
17	19R15A0515	T BALA VARDHAN REDDY	II CSE- C	12	5

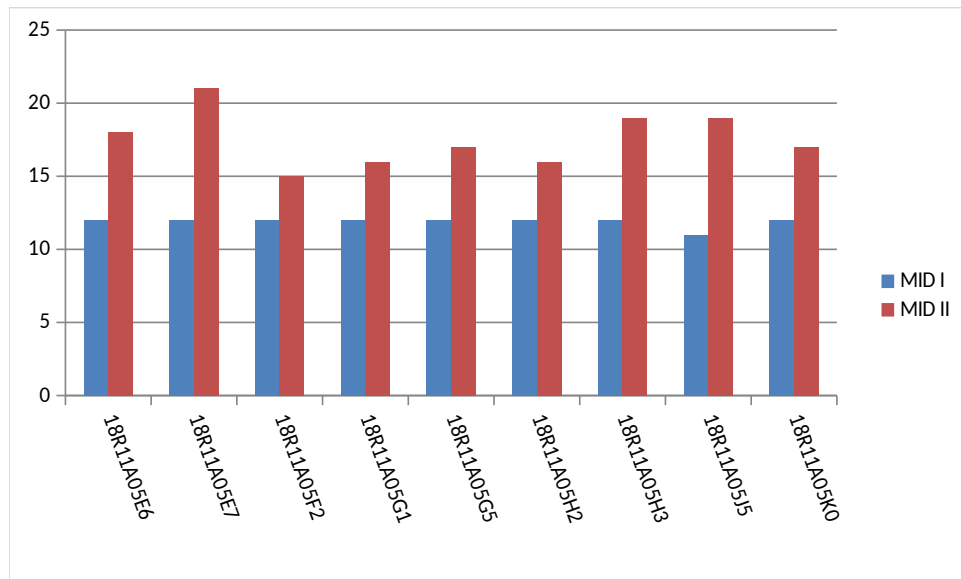


Course: Object Oriented Programming through JAVA
Academic Year: 2019-20

Class: II CSE- D
Semester: I

S.No.	Roll No.	Student Name	Class	MID I	MID II
1	18R11A05E6	ARYASOMAYAJULA VISHAL BHASKAR	II CSE- D	12	18
2	18R11A05E7	BALANNAGARI DEEPAK REDDY	II CSE- D	12	21
3	18R11A05F2	BOGURAMPETA SUNIL REDDY	II CSE- D	12	15
4	18R11A05G1	GARUGULA VIDYA SAGAR	II CSE- D	12	16
5	18R11A05G5	JYOTI GOUDA	II CSE- D	12	17

6	18R11A05H2	NEELA PAVAN	II CSE- D	12	16
7	18R11A05H3	NEELAPALA TEJA SHREE	II CSE- D	12	19
8	18R11A05J5	TADEPALLI SAI NANDINI	II CSE- D	11	19
9	18R11A05K0	VARIKUTI LAKSHMI TEJA	II CSE- D	12	17

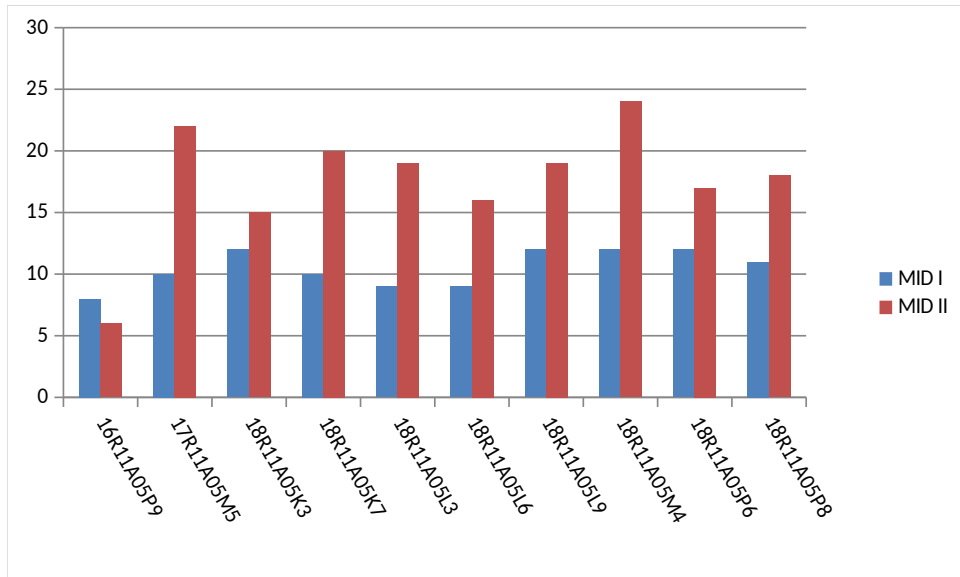


Course: Object Oriented Programming through JAVA
Academic Year: 2019-20

Class: II CSE- E
Semester: I

S.No.	Roll No.	Student Name	Class	MID I	MID II
1	16R11A05P9	DHIRAJ DEVALAPALLI	II CSE- E	8	6
2	17R11A05M5	PATEL VAGGMIC REDDY	II CSE- E	10	22
3	18R11A05K3	ANGADI SOWMYA	II CSE- E	12	15
4	18R11A05K7	BHUKYA SAGAR	II CSE- E	10	20
5	18R11A05L3	DANTULURI NAVYA MEGHANA	II CSE- E	9	19

6	18R11A05L6	JATOTH YAKUB	II CSE- E	9	16
7	18R11A05L9	K MANGAIAH	II CSE- E	12	19
8	18R11A05M4	KOYYADA ANUSHA GOUD	II CSE- E	12	24
9	18R11A05P6	Y RUSHIKA REDDY	II CSE- E	12	17
10	18R11A05P8	HANEESH REDDY POTHIREDDY	II CSE- E	11	18



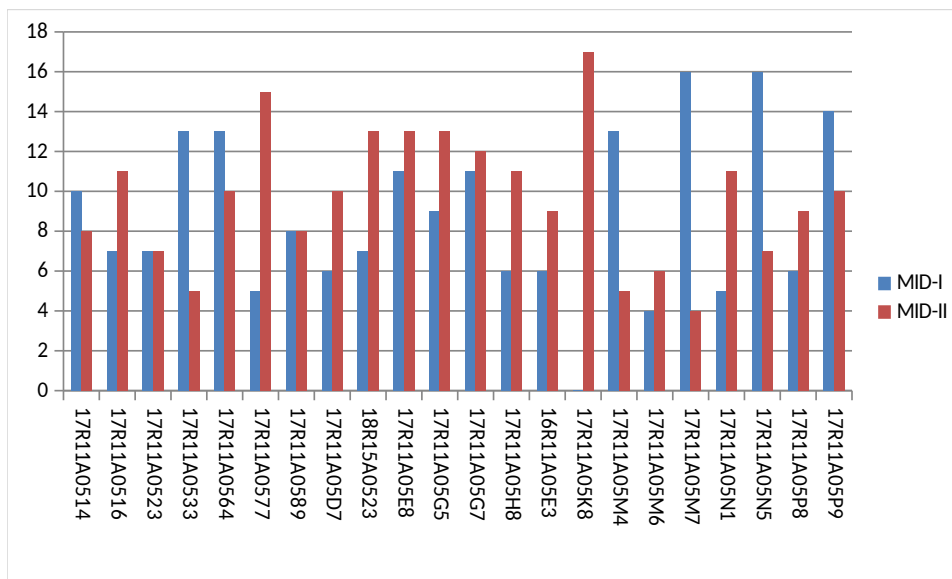
Course Name: Data Warehouse and Data Mining

Year & Sem: III Year I Sem

Academic Year: 2019-20

S. No	Roll No	Name	Year/Sec	MID-I	MID-II
1	17R11A0514	GUDIVADA RAJESH	III-A	10	8
2	17R11A0516	JULAKANTI MANEESH PREETHAM	III-A	7	11
3	17R11A0523	MALLARAPU SHIVA SAI KUMAR	III-A	7	7
4	17R11A0533	KODUMA NIKHITHA	III-A	13	5
5	17R11A0564	JAKKA ANIL REDDY	III-B	13	10

6	17R11A0577	MEERJUMLA LAKSHMI SINDUJA	III-B	5	15
7	17R11A0589	SANAM PAVAN KALYAN	III-B	8	8
8	17R11A05D7	THATIKAYALA PRAMOD	III-C	6	10
9	18R15A0523	ERITAM REVANTH	III-C	7	13
10	17R11A05E8	BHUKYA PHANI KUMAR	III-D	11	13
11	17R11A05G5	KAMBALA SHASHANK YADAV	III-D	9	13
12	17R11A05G7	KESAVAN P	III-D	11	12
13	17R11A05H8	NANDURI SURYA ROHITH	III-D	6	11
14	16R11A05E3	HEMANTHA REDDY	III-E	6	9
15	17R11A05K8	D S VARUN KUMAR	III-E	0	17
16	17R11A05M4	MOHAMMAD SHAMA MOHAMMADI	III-E	13	5
17	17R11A05M6	PENABADI DEEPAK	III-E	4	6
18	17R11A05M7	PERUMALLA SIDDHARTHA	III-E	16	4
19	17R11A05N1	RENUKA SRIVATSA KANCHIBHOTLA	III-E	5	11
20	17R11A05N5	SIDDHARTH GODIYAL	III-E	16	7
21	17R11A05P8	YERRA PRAGADA GOVIND SAI	III-E	6	9
22	17R11A05P9	YASHWANT JAKILETI	III-E	14	10



Feedback on TLP
CSE - Online Feedback Report
A.Y. 2019-20 - I Semester

II CSE-A

Sno	Name of the Subject	Name of the Faculty	Feedback (Term I)	Feedback (Term II)	Average
1	Advanced Data structures	Dr.P.Lalitha Surya Kumari/ M Ajay Kumar	76.22	69.38	72.8
2	Digital Design	Dr. S. Udaya Kumar	73.85	70.61	72.23
3	Object oriented Programming Through Java	Mr.M. Raja Krishna Kumar	77.55	66.76	72.15

4	Discrete Mathematics	Mr.M. Srinivas	82.29	68.46	75.37
5	Probability and Statistics	Mrs. P Sailaja	79.33	75.84	77.58
6	Advanced Data structures Lab	Dr.P.Lalitha Surya Kumari / M Ajay Kumar/ Mrs.G.Lokeswari/Mrs.M.Ashwini	77.03	66.34	71.68
7	IT Workshop(Including Sci Lab)	Ms.Lochan Rampal/Ms.J.Meena Sravanthi/Mr.M. Srinivas	80.92	66.15	73.53
8	Object oriented Programming Through Java Lab	Mr.M Raja Krishna Kumar/ Mrs.A.Sreelakshmi/Mrs. D.Venkateswarlu	76.94	63.27	70.10

II CSE-B

Sno	Name of the Subject	Name of the Faculty	Feedback (Term I)	Feedback (Term II)	Average
1	Advanced Data structures	Mr.S. Ramanjaneyulu	82.37	89.4	85.88
2	Digital Design	Mr.D.Venkateswarlu	79.25	62.55	70.9
3	Object oriented Programming Through Java	Mrs.A.Sri Lakshmi	87.22	74.85	81.03
4	Discrete Mathematics	Mr.M. Srinivas	74.88	71.7	73.29
5	Probability and Statistics	Mrs. P Sailaja	84.41	86.95	85.68
6	Advanced Data structures Lab	Mr.S. Ramanjaneyulu/ Mr.M.Srinivas/Mr.K.Srinivas	82.79	86	84.39
7	IT Workshop(Including Sci Lab)	Ms.Lochan Rampal/Ms.J.Meena sravanthi	84.36	87.5	85.93
8	Object oriented Programming Through Java Lab	Mrs.A.Sri Lakshmi/Mrs.G.Swapna/Mrs. G.Niveditha	83.48	78.12	80.8

II CSE-C

Sno	Name of the Subject	Name of the Faculty	Feedback (Term I)	Feedback (Term II)	Average
1	Advanced Data structures	Mr.S. Ramanjaneyulu	82.66	82.97	82.81
2	Digital Design	Mr.D.Venkateswarlu	83.07	57.38	70.22
3	Object oriented Programming Through Java	Mrs.A.Sri Lakshmi	86.92	74.71	80.81
4	Discrete Mathematics	Mr.A.Hare Krishna	86.82	71.58	79.2
5	Probability and	Mrs. G Padma	86	85.94	85.97

	Statistics				
6	Advanced Data structures Lab	Mr.S. Ramanjaneyulu/Mrs.Gnana Mayuri/Mr.G Swapna	84.16	79.87	82.01
7	IT Workshop(Including Sci Lab)	Ms.J.Meena Sravanthi/Ms.LoChan rampal/Mr.A.Hare Krishna	92.24	84.61	88.42
8	Object oriented Programming Through Java Lab	Mrs.A.Sri Lakshmi/Mr.M.Raja Krishna Kumar/Mr.K.Srinivas	85.96	74.55	80.25

II CSE-D

Sno	Name of the Subject	Name of the Faculty	Feedback (Term I)	Feedback (Term II)	Average
1	Advanced Data structures	Dr.P.Lalitha Surya Kumari/ M Ajay Kumar	81.39	78.45	79.92
2	Digital Design	Mr.M. Vijay Bhaskar Reddy	75.30	64.38	69.84
3	Object oriented Programming Through Java	Mr.K. Shiva Kumar	80.65	77.22	78.935
4	Discrete Mathematics	Mr.V. Shiva Narayana Reddy	87.39	83.61	85.5
5	Probability and Statistics	Mrs. G Padma	81.48	83.48	82.48
6	Advanced Data structures Lab	Dr.P.Lalitha Surya Kumari/ M Ajay Kumar/ Mr.S.Ramanjaneyulu/ Mr.M.ravinder	78.83	78.22	78.525
7	IT Workshop(Including Sci Lab)	Ms.LoChan rampal/Ms.J.Meena Sravanthi/Mr.V. Shiva Narayana Reddy	84.53	86.61	85.57
8	Object oriented Programming Through Java Lab	Mr.K. Shiva Kumar/Mr.M.Raja Krishna Kumar/Mrs.P.Haritha	80.63	79.11	79.87

II CSE-E

Sno	Name of the Subject	Name of the Faculty	Feedback (Term I)	Feedback (Term II)	Average
1	Advanced Data structures	Mr.M. Ravinder	92.64	93.41	93.02
2	Digital Design	Mr.M. Vijay Bhaskar Reddy	85.23	66	75.61
3	Object oriented Programming Through Java	Mr.K.Shiva Kumar	87.76	89.64	88.7
4	Discrete Mathematics	Mr.V. Shiva Narayana	93.29	90.82	92.05

		Reddy			
5	Probability and Statistics	Mrs. G Padma	89.23	92.7	90.96
6	Advanced Data structures Lab	Mr.M. Ravinder /Mr.K Shiva Kumar/Mr.A.Hare krishna	93.75	93.82	93.78
7	IT Workshop(Including Sci Lab)	Ms.J.Meena Sravanthi/Ms.Lochan Rampal/Mr.V. Shiva Narayana Reddy	90.36	93.82	92.09
8	Object oriented Programming Through Java Lab	Mr.K.Shiva Kumar//Mr.A.Hare krishna/Mr. K.Srinivas	91.69	94.7	93.19

III CSE-A

Sno	Name of the Subject	Name of the Faculty	Feedback (Term I)	Feedback (Term II)	Average
1	Web Technologies	Dr.B.V.Swathi	73.13	65.61	69.37
2	Operating Systems	Mr.E. Mahender	74.65	73.35	74
3	Formal Languages and Automata Theory	Mrs.Preeti Prasada	86.56	86.19	86.37
4	Data Warehousing and Data Mining	Mrs.Y. Swathi Tejah	79.52	69.5	74.51
5	Human Values and Professional Ethics	Mrs.G.Aruna	74.13	61.74	67.93
6	Intellectual Property Rights	Mrs. B P S Jyothi	64.21	69.54	66.87
7	Data Warehousing and Data Mining Lab	Mrs.Y. Swathi Tejah /Mr.A.Harekrishna/Mrs.Preeti Prasada	79.56	73.54	76.55
8	Web Technologies Lab	Dr.B.V.Swathi/ Mr.Ch.C.Y.Rao/Mrs.G.Swapna	72.33	61.04	66.68
9	Operating Systems Lab	Mr.E. Mahender/Mr.M.Vijay bhaskar Reddy/Mrs.A.Harini Krishna	74.83	75.72	75.27

III CSE-B

Sno	Name of the Subject	Name of the Faculty	Feedback (Term I)	Feedback (Term II)	Average
1	Web Technologies	Dr. K. Srinivas	74.45	71.27	72.86
2	Operating Systems	Mr.E. Mahender	77.7	81.69	79.695
3	Formal Languages and Automata Theory	Mrs.P. Haritha	84.85	79.51	82.18
4	Data Warehousing and Data Mining	Mrs.Y. Swathi Teja	82.65	84.72	83.685
5	Human Values and	Mrs.G.Aruna	78.35	80.96	79.655

	Professional Ethics				
6	Intellectual Property Rights	Mrs. B P S Jyothi	75.15	79.03	77.09
7	Data Warehousing and Data Mining Lab	Mrs.Y. Swathi Teja/ Mrs.K.Anusha/Mrs.P. Haritha	80.5	85.68	83.09
8	Web Technologies Lab	Dr. K. Srinivas/ Mrs.B.Mamtha/Mrs.M.Bhavana	78.43	71.89	75.16
9	Operating Systems Lab	Mr.E. Mahender/ Mrs.U.Sadhana/Mrs.K.Anusha	81.62	84.62	83.12

III CSE-C

Sn o	Name of the Subject	Name of the Faculty	Feedback (Term I)	Feedback (Term II)	Average
1	Web Technologies	Dr. K. Srinivas	71.47	59.04	65.25
2	Operating Systems	Mrs.M.Ashwini	78.91	74.52	76.71
3	Formal Languages and Automata Theory	Mrs.P. Haritha	78.60	76	77.3
4	Data Warehousing and Data Mining	Dr. K. Kamakshaiah	66.39	68.61	67.5
5	Human Values and Professional Ethics	Mrs.K.Lavanya	70.26	74.85	72.55
6	Intellectual Property Rights	Mrs. G. Aruna	64.56	71.23	67.89
7	Data Warehousing and Data Mining Lab	Dr. K. Kamakshaiah/ Mrs.M.bhavana/Mrs.P.Lalitha	66.08	66.07	66.07
8	Web Technologies Lab	Dr. K. Srinivas/ Mrs.B.Mamtha/Mr.D.Venkateswarlu	71.46	55.35	63.40
9	Operating Systems Lab	Mrs.M.Ashwini/Mr.Y.Siva/ Mr.D.Venkateswarlu	77.82	71.48	74.65

III CSE-D

Sno	Name of the Subject	Name of the Faculty	Feedback (Term I)	Feedback (Term II)	Average
1	Web Technologies	Mr.Ch.C.Y.Rao	86.24	88.74	87.49
2	Operating Systems	Mrs.M.Ashwini	76.20	76.11	76.15
3	Formal Languages and Automata Theory	Dr. N. Ravi Shankar	70.40	79.88	75.14
4	Data Warehousing and Data Mining	Dr. K. Kamakshaiah	74.61	79.25	76.93

5	Human Values and Professional Ethics	Mrs.K.Vijaya lakshmi	74.08	78.85	76.46
6	Global Warming and Climate Change	Mrs.S.Sushmitha	77.18	79.48	78.33
7	Data Warehousing and Data Mining Lab	Dr. K. Kamakshaiah/ Mr. Y.Siva/Mrs.P.Haritha	72.5	76.34	74.42
8	Web Technologies Lab	Mr.C.Y.Rao/Dr.B.V.Swathi/ Mrs.N.Radhika Amareswari	85.96	81.72	83.84
9	Operating Systems Lab	Mrs.M.Ashwini//Mr.M.Vijaya bhaskar reddy/Mr.Y.Siva	77.55	75.26	76.40

III CSE-E

Sno	Name of the Subject	Name of the Faculty	Feedback (Term I)	Feedback (Term II)	Average
1	Web Technologies	Mr.Ch.C.Y.Rao	84.76	89.12	86.94
2	Operating Systems	Dr.DSR Murthy	77.12	72.25	74.68
3	Formal Languages and Automata Theory	Mrs.Preeti Prasada	88.82	86.05	87.43
4	Data Warehousing and Data Mining	Dr. G. Soma Sekhar	87.74	83.69	85.71
5	Human Values and Professional Ethics	Mrs.R.N.Vardhini	62.35	74.71	68.53
6	Intellectual Property Rights	Mrs. G. Aruna	75.69	80.87	78.28
7	Data Warehousing and Data Mining Lab	Dr. G. Soma Sekhar/Mrs.M.Sujitha/Mrs.Preeti Prasada	85.64	83.14	84.39
8	Web Technologies Lab	Mr.C.Y.Rao/Mr.Ch.Vikas/ Mrs.N.Radhika Amareswari	82.30	87.94	85.12
	Operating Systems Lab	Mr.E.Mahender/ Mrs.U.Sadhana/ Mrs.N.Radhika Amareswari	77.88	82.82	80.35

IV CSE-A

Sno	Name of the Subject	Name of the Faculty	Feedback (Term I)	Feedback (Term II)	Average
1	Compiler Design	Mrs.K. Gnana Mayuri	83.89	80.7	82.29
2	Computer Networks	Mrs.G. Niveditha	77.08	79.3	78.19
3	Mobile Application development	Mr.A.Hari Prasad	73.78	79.5	76.64
4	Cloud Computing	Mrs.M. Sujitha	66.86	75.4	71.13
5	Soft computing	Mrs.A. HariniKrishna	79.94	76.5	78.22
6	Software Practice	Mrs.K.Srinivas	82.32	81.2	81.76

	and testing				
7	Mobile Application development & Compiler Design Lab	Mr.A.Hari Prasad/Mrs.K. Gnana Mayuri/Mrs.A.Harini Krishna	74.45	74.75	74.6
8	Computer Networks & Cloud Computing Lab	Mrs.G. Niveditha/Mrs.M. Sujitha/ Mrs.K.Anusha	69.86	73	71.43

IV CSE-B

Sno	Name of the Subject	Name of the Faculty	Feedback (Term I)	Feedback (Term II)	Average
1	Compiler Design	Mrs.G.Lokeshwari	60.67	68.87	64.77
2	Computer Networks	Mrs.G.Niveditha	77.33	85.75	81.54
3	Mobile Application development	Mrs.S.L.Anusha	67.33	80.87	74.1
4	Cloud Computing	Mrs.B.Mamatha	61.33	63.75	62.54
5	Distributed Systems	Mrs.U. Sadhana	68.33	88.75	78.54
6	Big Data Analytics	Mrs.P. Lalitha	64.89	72.75	68.82
7	Mobile Application development & Compiler Design Lab	Mrs.G.Lokeshwari/ Mrs.S.L.Anusha/ Mrs.P. Lalitha	60.14	73.28	66.71
8	Computer Networks & Cloud Computing Lab	Mrs.G.Niveditha /Mrs.U. Sadhana/ Mrs.B.mamtha	69.17	75.31	72.24

IV CSE-C

Sno	Name of the Subject	Name of the Faculty	Feedback (Term I)	Feedback (Term II)	Average
1	Compiler Design	Mrs.N.Radhika Amareswari	87.67	88.14	87.90
2	Computer Networks	Mr.Y. Siva	83.8	88.14	85.97
3	Mobile Application development	Mrs.S.L.Anusha	82.96	89	85.98
4	Cloud Computing	Mrs.M. Sujitha	71.29	83.57	77.43
5	Distributed Systems	Mr.K. Vijay Bhaskar	79.61	85.71	82.66
6	Big Data Analytics	Mrs.P. Lalitha	83.74	85	84.37

7	Mobile Application development & Compiler Design Lab	Mrs.N.Radhika Amareswari/Mrs.S.L.Anusha/ Mrs.P.Lalitha	83.06	87.67	85.365
8	Computer Networks & Cloud Computing Lab	Mr.Y. Siva/Mrs.M. Sujitha/Mrs.Preeti Prasada	80.96	86.78	83.87

IV CSE-D

Sno	Name of the Subject	Name of the Faculty	Feedback (Term I)	Feedback (Term II)	Average
1	Compiler Design	Mrs.K. Gnana Mayuri	85.5	87.78	86.64
2	Computer Networks	Mrs.M. Bhavana Eswar	71.67	83.85	77.76
3	Mobile Application development	Mr.Y.V.N.Phani Kishore	81.17	86.42	83.79
4	Cloud Computing	Mr.Ch. Vikas	79.67	85.5	82.58
5	Soft computing	Mrs.A.Harini Krishna	87.83	85.78	86.80
6	Big Data Analytics	Mr.K. Naresh Babu	85.17	86.92	86.04
7	Mobile Application development & Compiler Design Lab	Mr.Y.V.N.Phani Kishore/Mrs.K. Gnana Mayuri/Mr.K.Naresh Babu	83.54	85.53	84.53
8	Computer Networks & Cloud Computing Lab	Mrs.M. Bhavana Eswar/Mr.Ch. Vikas/ Mrs.A.Harini Krishna	74.79	82.67	78.73

IV CSE-E

Sno	Name of the Subject	Name of the Faculty	Feedback (Term I)	Feedback (Term II)	Average
1	Compiler Design	Mrs.G. Lokeshwari	76.43	84.08	80.25
2	Computer Networks	Mrs.M. Bhavana Eswar	67.35	78.95	73.15
3	Mobile Application development	Mrs.A.Hari Prasad	69.45	76.86	73.15
4	Cloud Computing	Mr.Ch. Vikas	70.7	79.47	75.08

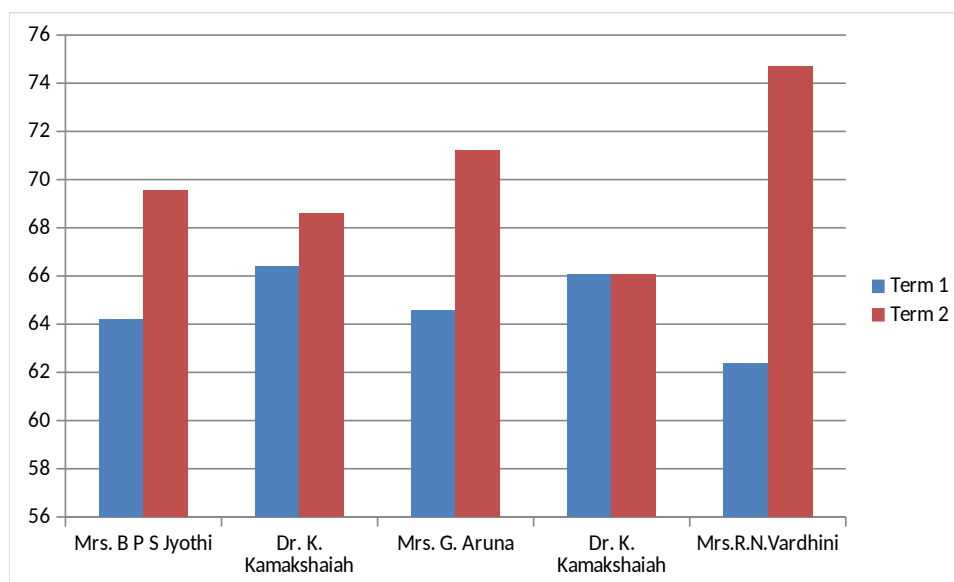
5	Distributed Systems	Mrs.U.Sadhana	73.67	78.69	76.18
6	Big Data Analytics	Mr.K. Naresh Babu	69.67	80.26	74.96
7	Mobile Application development & Compiler Design Lab	Mrs.A.Hari Prasad /Mrs.G. Lokeshwari/ Mrs.U.Sadhana	70.33	78.58	74.45
8	Computer Networks & Cloud Computing Lab	Mrs.M. Bhavana Eswar/Mr.Ch. Vikas/ Mrs.B.Mamtha	68.24	78.58	73.41

Impact of Counseling of Faculty on TLP feedback

III CSE

Sno	Name of the Subject	Name of the Faculty	Feedback (Term I)	Feedback (Term II)	Average
1	Intellectual Property Rights	Mrs. B P S Jyothi	64.21	69.54	66.87
2	Data Warehousing and Data Mining	Dr. K. Kamakshaiah	66.39	68.61	67.5

3	Intellectual Property Rights	Mrs. G. Aruna	64.56	71.23	67.89
4	Data Warehousing and Data Mining Lab	Dr. K. Kamakshaiah/ Mrs.M.bhavana/Mrs.P.Lalitha	66.08	66.07	66.07
5	Human Values and Professional Ethics	Mrs.R.N.Vardhini	62.35	74.71	68.53

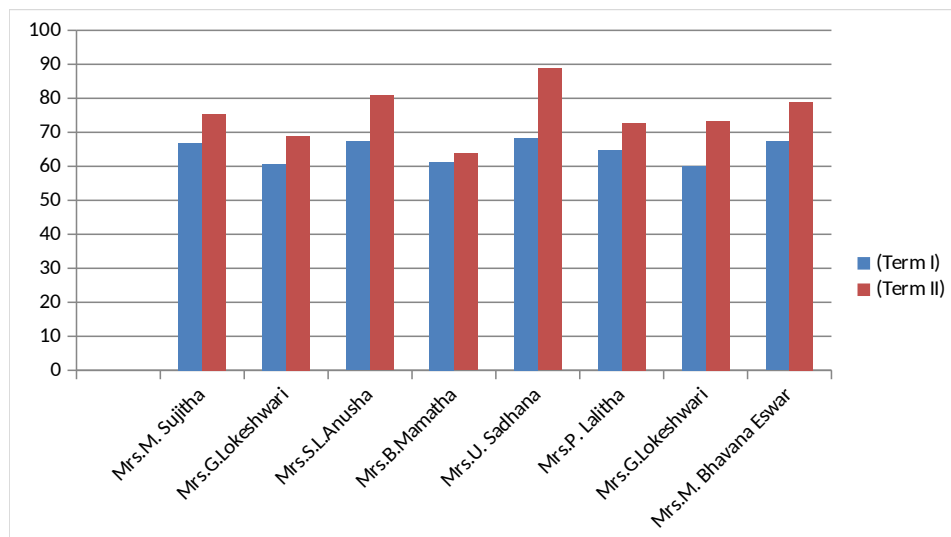


Impact of Counseling of Faculty on TLP feedback

IV CSE

Sno	Name of the Subject	Name of the Faculty	Feedback (Term I)	Feedback (Term II)	Average
1	Cloud Computing	Mrs.M. Sujitha	66.86	75.4	71.13
2	Compiler Design	Mrs.G.Lokeshwari	60.67	68.87	64.77

3	Mobile Application development	Mrs.S.L.Anusha	67.33	80.87	74.1
4	Cloud Computing	Mrs.B.Mamatha	61.33	63.75	62.54
5	Distributed Systems	Mrs.U. Sadhana	68.33	88.75	78.54
6	Big Data Analytics	Mrs.P. Lalitha	64.89	72.75	68.82
7	Mobile Application development & Compiler Design Lab	Mrs.G.Lokeshwari/ Mrs.S.L.Anusha/ Mrs.P. Lalitha	60.14	73.28	66.71
8	Computer Networks	Mrs.M. Bhavana Eswar	67.35	78.95	73.15



Impact of Mentoring of Students

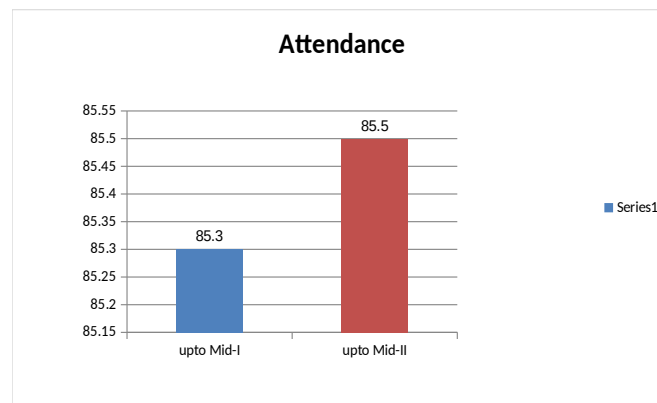
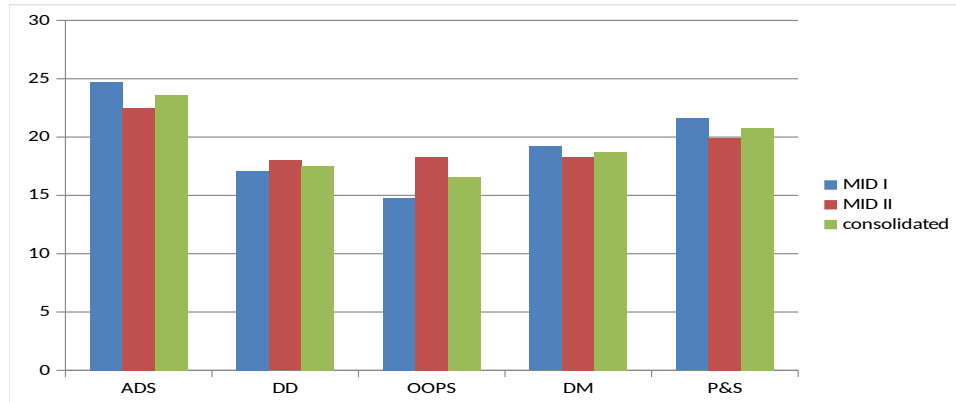
Methodology: Each faculty member shall be allotted 17 to 20 students. A separate period is allocated in the weekly time-table for mentoring of the students by the faculty. The faculty mentor closely monitors the attendance and other academic aspects of the student mentees and counsel the students accordingly to improve their academic performance. To analyze the impact of mentoring, the Slot attendance (slot 3 and slot 6) and the mid-term examination marks (mid 1 and mid 2) are compared as given below. Improvement brought in each class is represented below:

Academic Year: 2019-20

Semester: I

Class: II CSE Section A

Subject:	mid I	mid II	consolidated	Attendance:	
ADS	24.7	22.0	23.6	upto Mid-I:	85.3
DD	17.1	18.0	17.55	upto Mid-II:	85.5
OOP Through JAVA	14.8	18.3	16.55		
DM	19.2	18.3	18.75		
P&S	21.6	19.9	20.75		



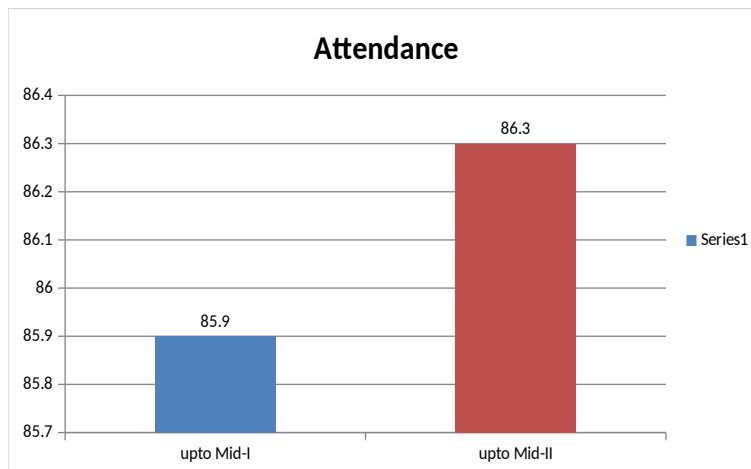
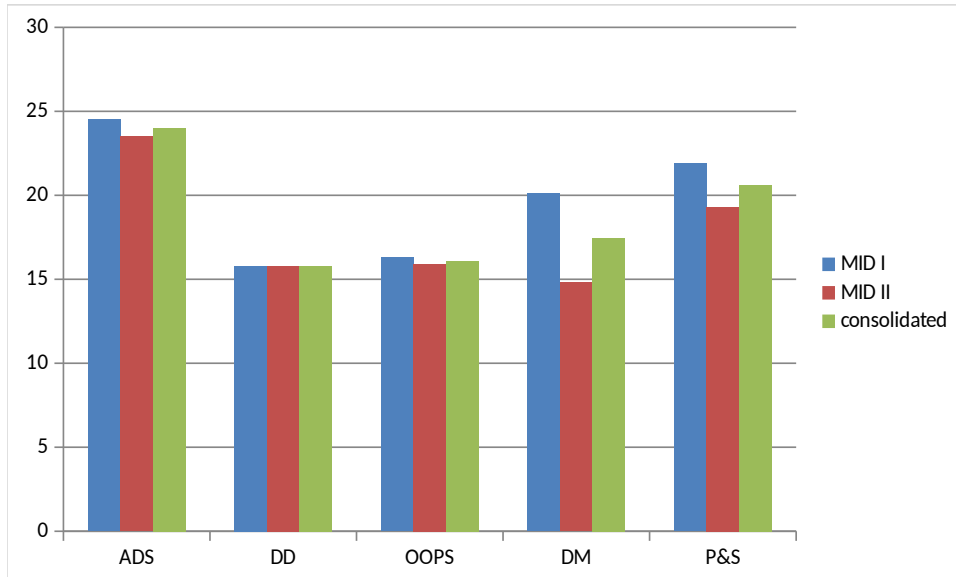
Academic Year: 2019-20

Semester: I

Class: II CSE Section B

Subject:	mid I	mid II	consolidated	Attendance:	
ADS	24.5	23.5	24	upto Mid-I:	85.9
DD	15.8	15.8	15.8	upto Mid-II:	86.3

OOP Through JAVA	16.3	15.9	16.1		
DM	20.1	14.8	17.45		
P&S	21.9	19.3	20.6		



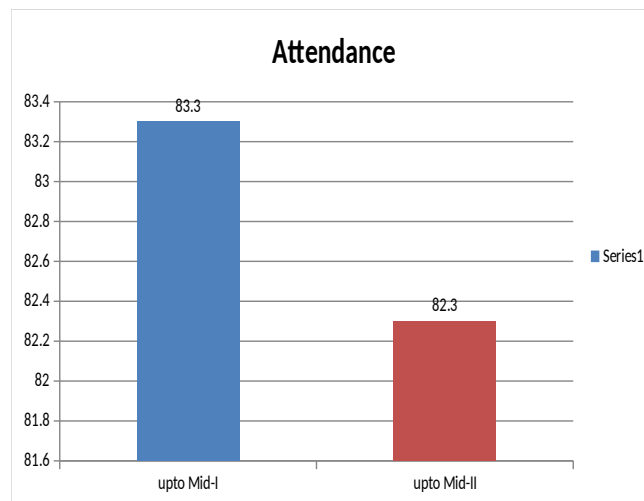
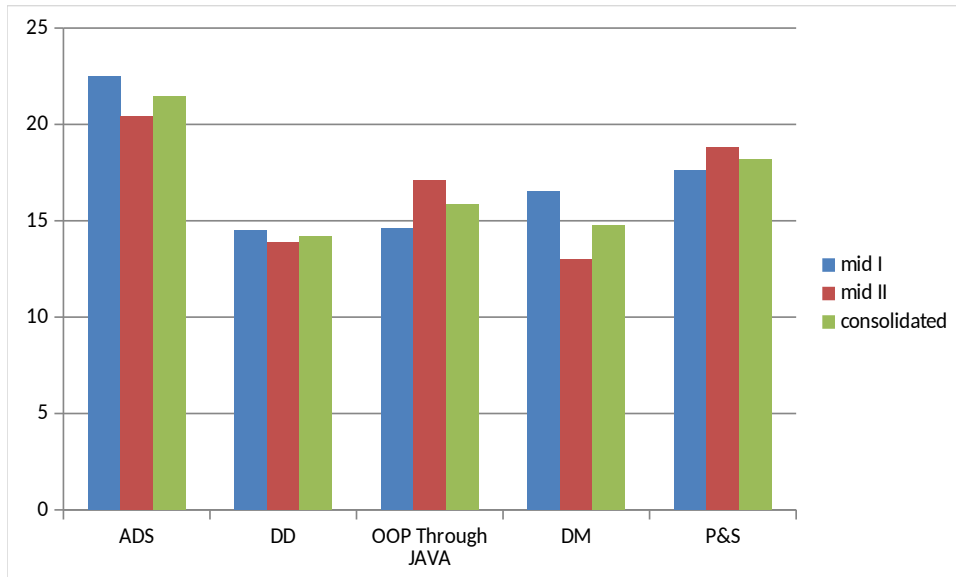
Academic Year: 2019-20

Semester: I

Class: II CSE Section C

Subject:	mid I	mid II	consolidated	Attendance:	
ADS	22.5	20.4	21.45	upto Mid-I:	83.3
DD	14.5	13.9	14.2	upto Mid-II:	82.3

OOP Through JAVA	14.6	17.1	15.85		
DM	16.5	13	14.75		
P&S	17.6	18.8	18.2		



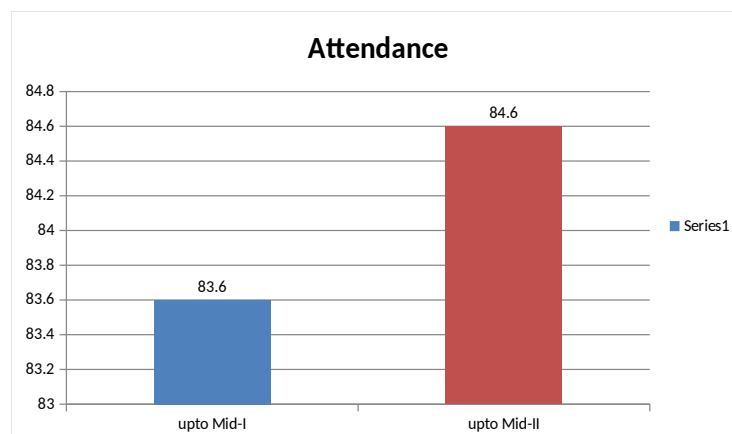
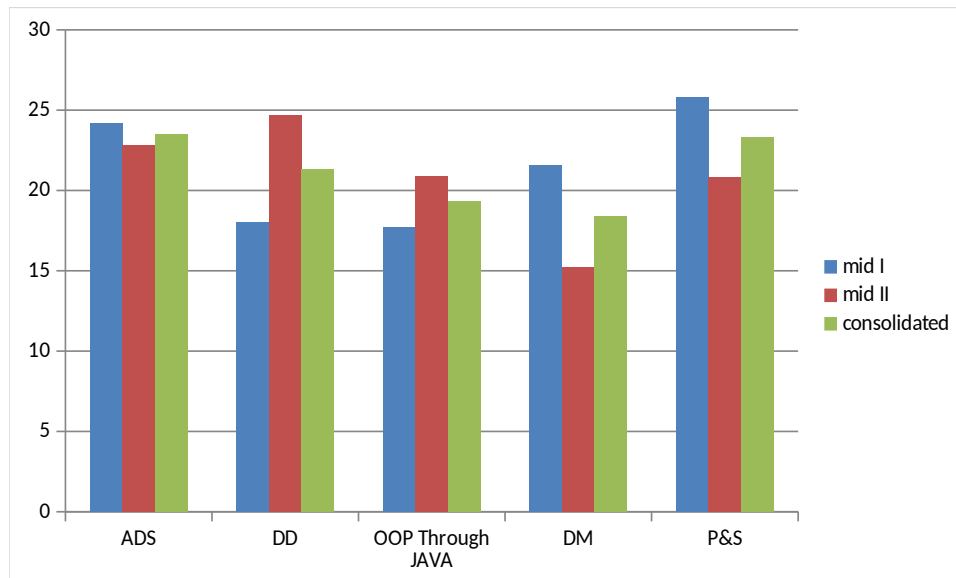
Academic Year: 2019-20

Semester: I

Class: II CSE Section D

Subject:	mid I	mid II	consolidated	Attendance:
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ADS	24.2	22.8	23.5	upto Mid-I:	83.6
DD	18	24.7	21.35	upto Mid-II:	84.6
OOP Through JAVA	17.7	20.9	19.3		
DM	21.6	15.2	18.4		
P&S	25.8	20.8	23.3		



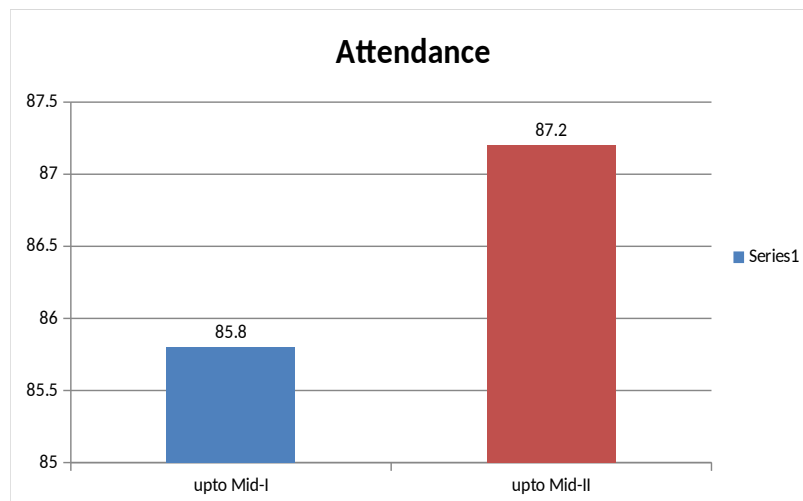
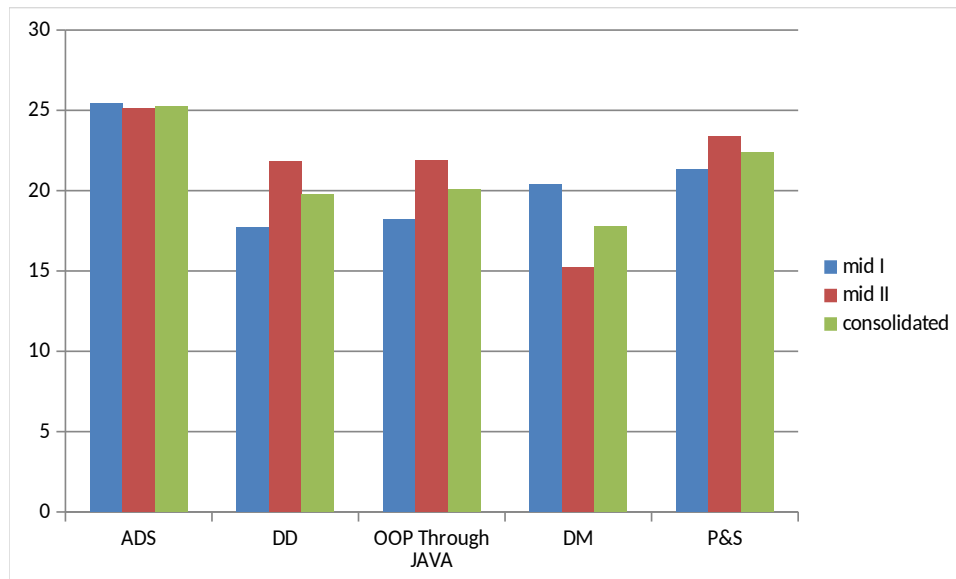
Academic Year: 2019-20

Semester: I

Class: II CSE Section E

Subject:	mid I	mid II	consolidated	Attendance:
ADS	25.4	25.1	25.25	upto Mid-I: 85.8

DD	17.7	21.8	19.75	upto Mid-II:	87.2
OOP Through JAVA	18.2	21.9	20.05		
DM	20.4	15.2	17.8		
P&S	21.3	23.4	22.35		



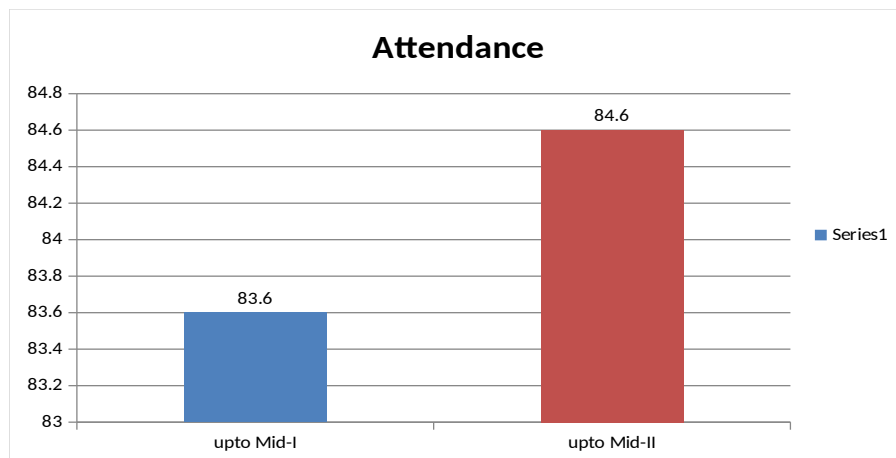
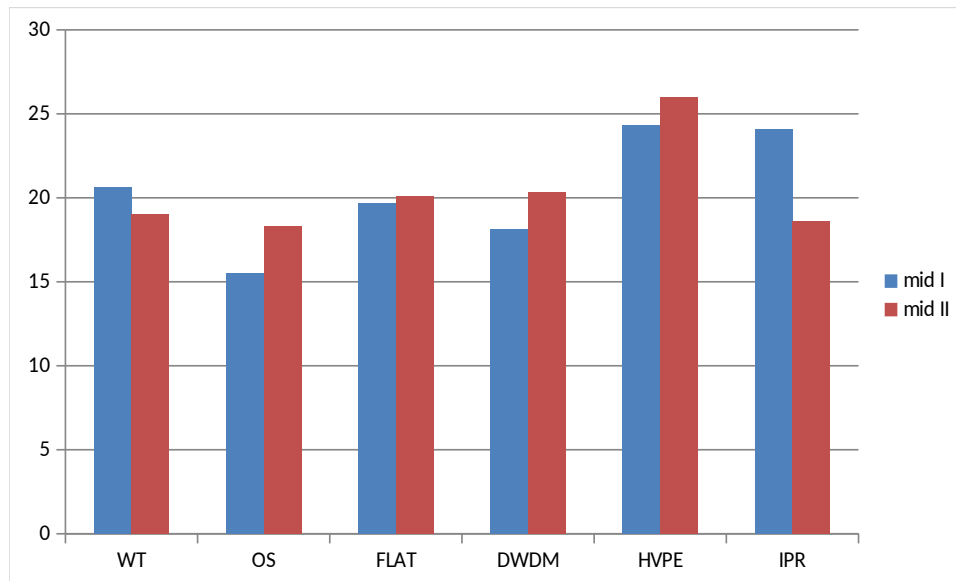
Academic Year: 2019-20

Semester: I

Class: III CSE Section A

Subject:	mid I	mid II	consolidated	Attendance:
WT	20.6	19	19.8	upto Mid-I: 83.6

OS	15.5	18.3	16.9	upto Mid-II:	84.6
FLAT	19.7	20.1	19.9		
DWDM	18.1	20.3	19.2		
HVPE	24.3	26	25.15		
IPR	24.1	18.6	21.35		



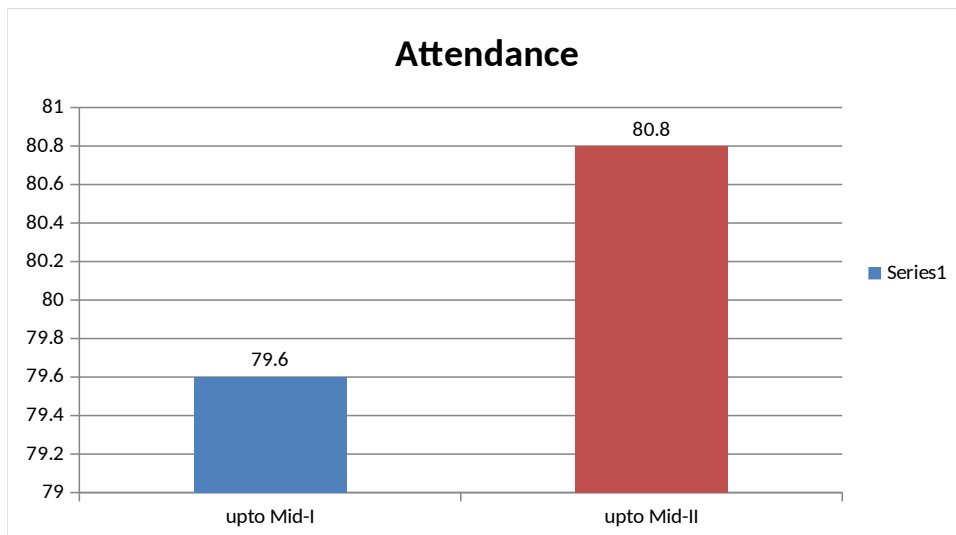
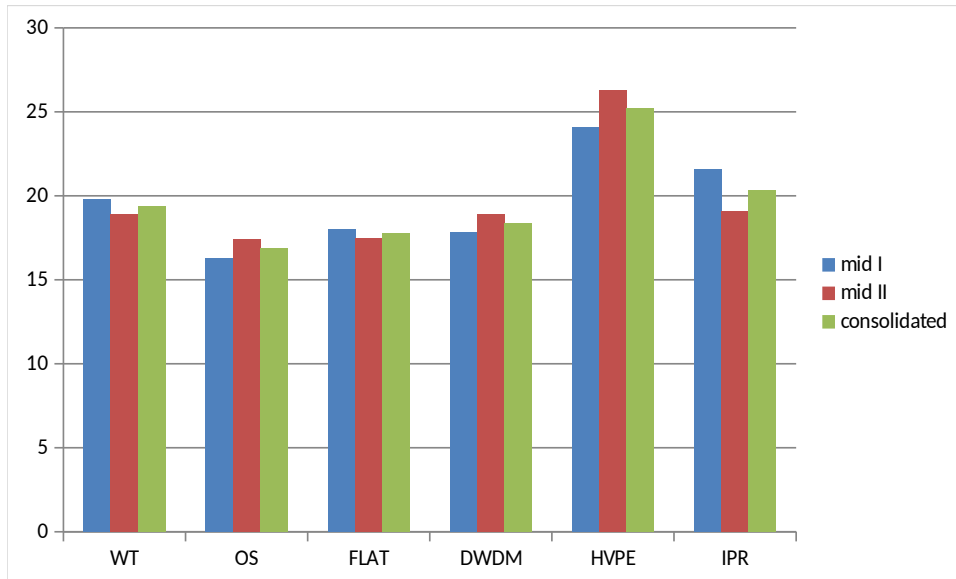
Academic Year: 2019-20

Semester: I

Class: III CSE Section B

Subject:	mid I	mid II	consolidated	Attendance:	
WT	19.8	18.9	19.35	upto Mid-I:	79.6
OS	16.3	17.4	16.85	upto Mid-II:	80.8

FLAT	18	17.5	17.75		
DWDM	17.8	18.9	18.35		
HVPE	24.1	26.3	25.2		
IPR	21.6	19.1	20.35		



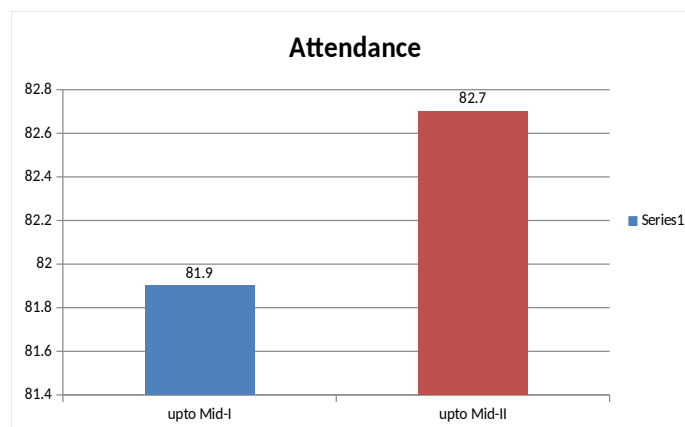
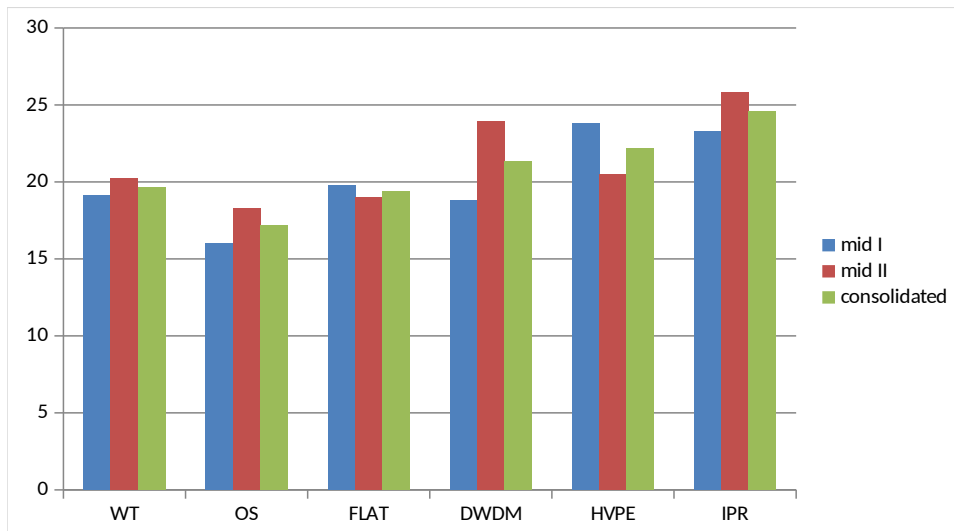
Academic Year: 2019-20

Semester: I

Class: III CSE Section C

Subject:	mid I	mid II	consolidated	Attendance:	
WT	19.1	20.2	19.65	upto Mid-I:	81.9

OS	16	18.3	17.15	upto Mid-II:	82.7
FLAT	19.8	19	19.4		
DWDM	18.8	23.9	21.35		
HVPE	23.8	20.5	22.15		
IPR	23.3	25.8	24.55		



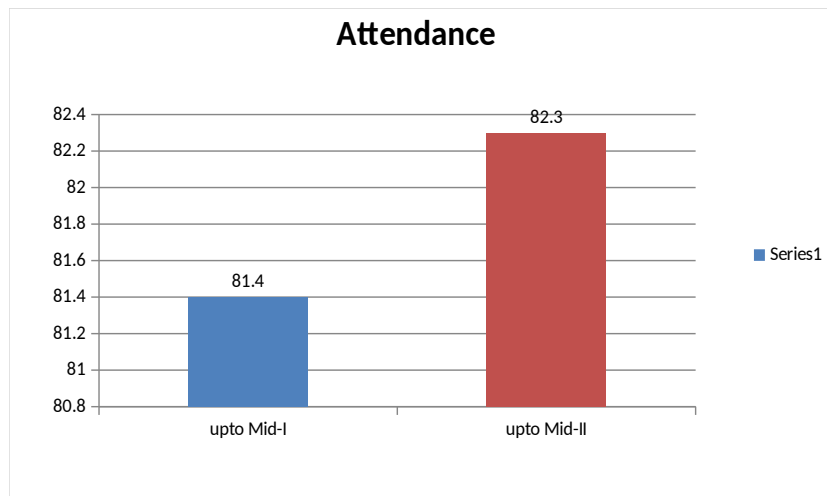
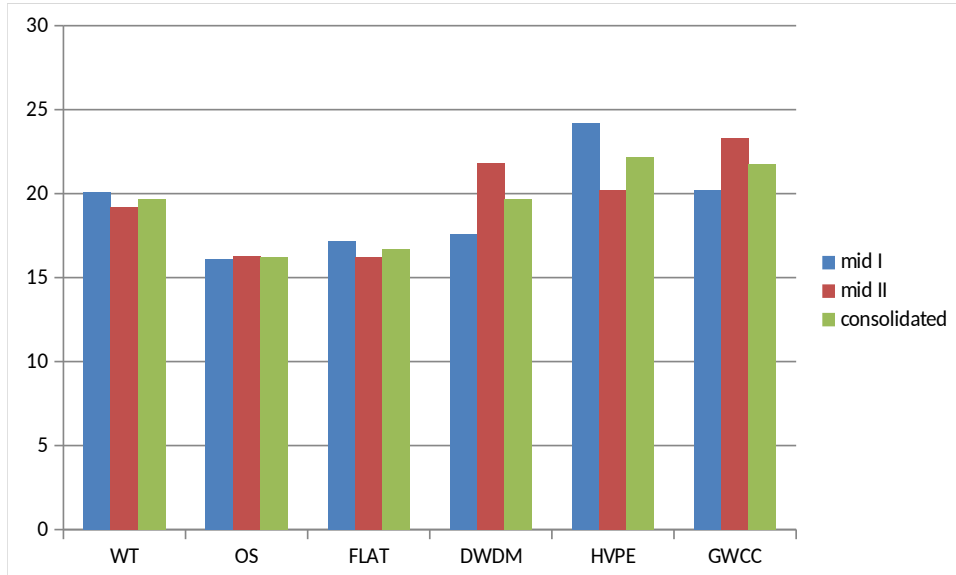
Academic Year: 2019-20

Semester: I

Class: III CSE Section D

Subject:	mid I	mid II	consolidated	Attendance:
WT	20.1	19.2	19.65	upto Mid-I: 81.4

OS	16.1	16.3	16.2	upto Mid-II:	82.3
FLAT	17.2	16.2	16.7		
DWDM	17.6	21.8	19.7		
HVPE	24.2	20.2	22.2		
GWCC	20.2	23.3	21.75		



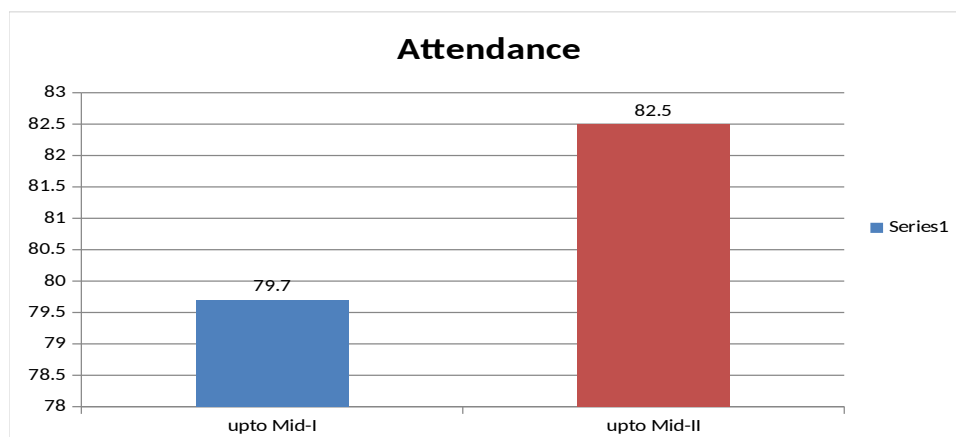
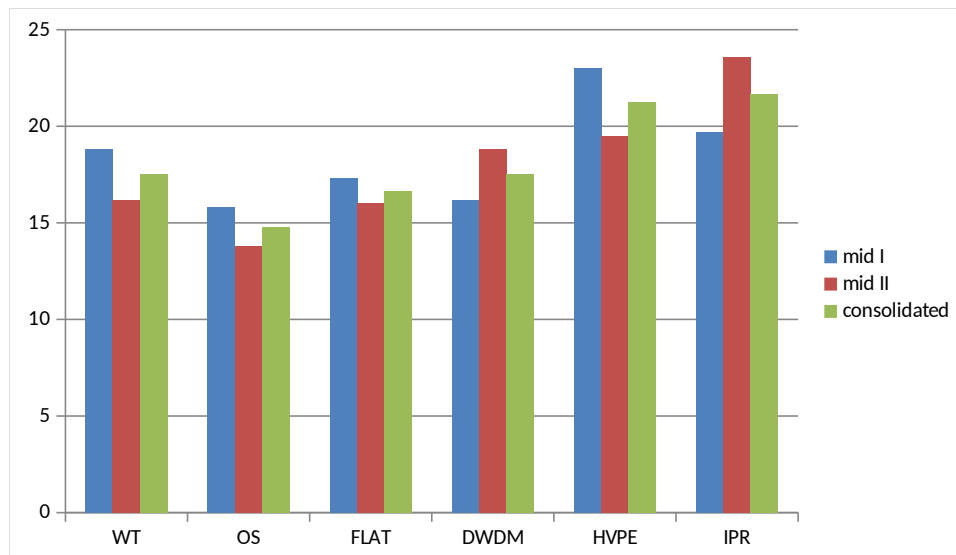
Academic Year: 2019-20

Semester: I

Class: III CSE Section E

Subject:	mid I	mid II	consolidated	Attendance:
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WT	18.8	16.2	17.5	upto Mid-I:	79.7
OS	15.8	13.8	14.8	upto Mid-II:	82.5
FLAT	17.3	16	16.65		
DWDM	16.2	18.8	17.5		
HVPE	23	19.5	21.25		
IPR	19.7	23.6	21.65		



Particulars of Meetings Held

S. No	Particulars	of	Date of	Date of	Date of	Date of
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	Meeting	Meeting 1	Meeting 2	Meeting 3	Meeting 4
1	BoS - Board of Studies	02-07-2019			
2	PAC - Program Assessment Committee	_____			
3	Department Faculty Meeting	17-06-2019 23-09-2019	12-07-2019 09-10-2019	03-08-2019 14-11-2019	07-09-2019
4	Head with Group Heads	10-06-2019 19-10-2019	02-07-2019	09-08-2019	18-09-2019
5	CRC - Course Review Committee	31-07-2019	25-09-2019	27-09-2019	31-10-2019
6. Group Head with Mentee Faculty	Group – 1 Dr.B V Swathi	28-06-2019	07-08-2019	17-09-2019	06-11-2019
	Group 2 – Dr. K Srinivas	19-07-2019	04-10-2019	20-10-2019	02-11-2019
	Group 3 – Dr. Ch Ramesh babu	20-06-2019	05-08-2019	16-09-2019	19-11-2019
	Group 4 – Prof. Ashok Sharma	19-07-2019	04-10-2019	20-10-2019	02-11-2019
	Group 5- Dr.Lalitha Surya Kumari/ Puja S Prasad	03-07-2019	03-08-2019	19-10-2019	02-11-2019
7. Class Teacher Meetings	II – A	10-07-2019	12-09-2019		
	II – B	10-07-2019	12-09-2019		
	II – C	10-07-2019	12-09-2019		
	II – D	10-07-2019	12-09-2019		
	II – E	10-07-2019	12-09-2019		
	III – A	11-07-2019	13-09-2019		
	III – B	11-07-2019	13-09-2019		
	III – C	11-07-2019	13-09-2019		
	III – D	11-07-2019	13-09-2019		
	III – E	11-07-2019	13-09-2019		
	IV – A	11-07-2019	17-09-2019		
	IV – B	11-07-2019	17-09-2019		
	IV – C	11-07-2019	17-09-2019		
	IV – D	11-07-2019	17-09-2019		
	IV – E	11-07-2019	17-09-2019		
8. Course Coordinator Meetings	OOPS Through JAVA	04-06-2019	24-07-2019	07-09-2019	04-10-2019
	Discrete Mathematics	10-06-2019	05-08-2019	23-09-2019	02-10-2019
	Advanced Data Structures	14-06-2019	22-07-2019	20-09-2019	03-10-2019
	Digital Design	04-06-2019	15-07-2019	28-08-2019	25-09-2019
	Web Technologies	14-06-2019	22-07-2019	07-09-2019	03-10-2019
	Operating Systems	13-07-2019	22-09-2019	24-11-2019	
Course Coordinator Meetings	Data Warehousing and Data Mining	10-06-2019	22-07-2019	08-09-2019	04-10-2019
	Formal Languages and Automata Theory	17-06-2019	26-07-2019	27-09-2019	04-10-2019

	Computer Networks	17-06-2019	24-07-2019	07-09-2019	03-10-2019
	Compiler Design	04-06-2019	26-07-2019	20-09-2019	03-10-2019
	Mobile Application Development	15-06-2019	30-07-2019		
	Cloud Computing	12-06-2019	27-09-2019	18-09-2019	
	Software Practice & Testing	03-06-2019	29-07-2019		
	Soft Computing	29-06-2019	24-08-2019	26-09-2019	06-10-2019
	Distributed Systems	19-06-2019	14-08-2019	16-09-2019	04-10-2019
	Bigdata Analytics	20-06-2019	05-08-2019		