



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

**MINUTES OF THE MEETING OF THIRD BOARD OF STUDIES
MEETING HELD ON 15-11-2021 AT 02:30 PM IN ONLINE TOWARDS
CONSIDERING THE PROPOSED R2020 UG PROGRAMME, B. Tech.
(ARTIFICIAL INTELLIGENCE AND DATA SCIENCE) CURRICULUM &
SYLLABI (V SEMESTER AND VI SEMESTER), PG PROGRAMME M.Sc.
(DATA ANALYTICS) CURRICULUM STRUCTURE, COMMON FIRST
YEAR CURRICULUM R2021**

Platform: Microsoft Teams

Meeting Recording Link:

https://kcetvnrorg-my.sharepoint.com/:v:/g/person/ramyase_kamarajengg_edu_in1/EQVujD8zZUhOr6fsUvawhpEBRe32NwiaQmK5srmhEqBagg?e=VANeL2

Dr. A. Meenakshi, HoD (Department of Computer Science and Engineering) welcomed all the members of the Board of Studies, Special Invitee and Faculty members of CSE department to the 3rd BOS meeting. The following members were present:

| S. No. | Name of the Expert | Designation | Capacity |
|--------|------------------------|--|--------------------------------|
| 1. | Dr.R.B.V.Subramaanyan, | Professor and Head, Department of Computer Science and Engineering National Institute of Technology, Warangal E-mail ID: rbvs66@nitw.ac.in Phone No: 9491346969 | Academic Council Nominee |
| 2. | Dr.Sabu M.Thambi | Professor, Indian Institute of Information Technology, Management-Kerala, Trivandram. E-mail ID: sabu.thampi@iiitmk.ac.in Phone No: 9447103005 | Academic Council Nominee |

| | | | |
|----|------------------|---|--------------------------|
| 3. | Mr.G.S.Raman, | Director, Training Division, Sri Moogambikai Infotech Solutions, Madurai raman.g@mookambikainfo.com ramansriranga@gmail.com Phone No: 8870324388 | Industrialist Nominee |
| 4. | Dr.R.Venkatesan, | Assistant Professor, CSE, Karunya University, Coimbatore rlvenkei2000@karunya.edu Phone No: 98948 80563 | Alumni Nominee |
| 5. | Er. Nanu Swamy | Founder of Sentinel Technologies, The Maxelerator Foundation, Robotech Center, Madurai nanunh@gmail.com | Special Invitee |

| Internal Members of BoS – Faculty members of CSE and AI & DS | | |
|--|----------------------------|--|
| S. No. | Name | Designation |
| 1. | Dr.A.Meenakshi | Associate Professor and Head <i>Meenakshi</i> |
| 2. | Dr.M.IndraDevi | Professor PG (M.E - CSE) Programme Co-ordinator <i>M.IndraDevi</i> |
| 3. | Dr.R.Muthuselvi | Professor NBA Coordinator <i>R.Muthuselvi</i> |
| 4. | Dr.R.Ramya | Assistant Professor / CSE UG (B. E. CSE) Programme Co-ordinator <i>R.Ramya</i> |
| 5. | Dr.A.Anandh | Associate Professor / CSE UG (B. Tech. AI &DS) Programme Co-ordinator <i>A.Anandh</i> |
| 6. | Dr.G.Nirmala | Assistant Professor / CSE <i>G.Nirmala</i> |
| 7. | Mr.G.Srinivasan | Assistant Professor / CSE <i>G.Srinivasan</i> |
| 8. | Mrs.S.Athilakshmi | Assistant Professor / CSE <i>S.Athilakshmi</i> |
| 9. | Mr.B.Muthukrishnavinayagam | Assistant Professor / CSE <i>B.Muthukrishnavinayagam</i> |
| 10. | Mrs.K.Muthulakshmi | Assistant Professor / CSE <i>K.Muthulakshmi</i> |
| 11. | Mrs.K.Leelarani | Assistant Professor / CSE <i>K.Leelarani</i> |
| 12. | Mr.M.Rajasekaran | Assistant Professor / CSE <i>M.Rajasekaran</i> |
| 13. | Ms.G.Vijayalalitha | Assistant Professor / CSE <i>G.Vijayalalitha</i> |
| 14. | Mrs.J.Lavanya | Assistant Professor / CSE <i>J.Lavanya</i> |

| | | | |
|-----|--------------------|-------------------------------|---|
| 15. | Dr.P.Praveen Kumar | Assistant Professor / AI & DS | ✓ |
| 16. | Mrs.P.Antony Seba | Assistant Professor / AI & DS | ✓ |
| 17. | Ms.T.Rajashree | Assistant Professor / AI & DS | ✓ |
| 18. | Ms.S.Shopika | Assistant Professor / AI & DS | ✓ |
| 19. | Mrs.K.Indumathi | Assistant Professor / AI & DS | ✓ |

After brief introduction by Dr.A.Meenakshi, HoD (Department of Computer Science and Engineering) about the participants from industry, alumni, faculty from the Department of Computer Science and Engineering, the agenda items were taken up for discussion. The discussion starts with R2020 UG Programme curriculum and syllabi of 5th and 6th semester of B. Tech. (Artificial Intelligence and Data Science) and then continues with the suggestions and recommendations received from all BOS members.

Discussions:

BOS 003.01

HoD / CSE gave a brief presentation for the Approval of the Minutes of the Second BoS and pointed out the Actions Taken for the Previous BoS.

BOS 003.02

HOD/CSE presented the R2020 UG Curriculum, B. Tech. (Artificial Intelligence and Data Science) for the following.

- a. B. Tech. (AI & DS) (5th and 6th semester)

Semester V

| S. No | Course Code | Course Name | Category | Credits | | | |
|---------------|-------------|---------------------------|----------|---------|---|---|---|
| | | | | L | T | P | C |
| THEORY | | | | | | | |
| 1 | AD1502 | Java Programming | PCC | 2 | 0 | 2 | 3 |
| 2 | AD1503 | Networks and Security | PCC | 3 | 0 | 0 | 3 |
| 3 | AD1501 | Big Data Analytics | PCC | 3 | 0 | 0 | 3 |
| 4 | PE1 | Professional Elective – I | PEC | 3 | 0 | 0 | 3 |

| | | | | | | | |
|-------------------|--------|----------------------------------|-----|-----------|----------|-----------|-----------|
| 5 | PE2 | Professional Elective - II | PEC | 3 | 0 | 0 | 3 |
| 6 | OE1 | Open Elective – I | OEC | 3 | 0 | 0 | 3 |
| PRACTICALS | | | | | | | |
| 7 | AD1511 | Big Data Analytics Laboratory | PCC | 0 | 0 | 4 | 2 |
| 8 | AD1512 | Networks and Security Laboratory | PCC | 0 | 0 | 4 | 2 |
| TOTAL | | | | 17 | 0 | 10 | 22 |

Semester VI

| S. No | Course Code | Course Name | Category | Credits | | | |
|-------------------|-------------|--|----------|-----------|----------|-----------|-----------|
| | | | | L | T | P | C |
| THEORY | | | | | | | |
| 1 | AD1601 | Computer Vision | PCC | 3 | 0 | 0 | 3 |
| 2 | AD1602 | Deep Learning | PCC | 3 | 0 | 0 | 3 |
| 3 | GE 1671 | Total Quality Management | PCC | 3 | 0 | 0 | 3 |
| 4 | OL1 | Online Course – I | OC | 0 | 2 | 0 | 2 |
| 5 | PE3 | Professional Elective - III | PEC | 3 | 0 | 0 | 3 |
| 6 | PE4 | Professional Elective - IV | PEC | 3 | 0 | 0 | 3 |
| 7 | AUD2 | Audit Course – II | AUD | 3 | 0 | 0 | 0 |
| PRACTICALS | | | | | | | |
| 7 | CS1681 | Mobile Application Development Laboratory | PCC | 1 | 0 | 4 | 3 |
| 8 | AD1611 | Deep Learning and Computer Vision Laboratory | PCC | 0 | 0 | 6 | 3 |
| 9 | HS1521 | Professional Communication | EEC | 0 | 0 | 2 | 1 |
| TOTAL | | | | 19 | 2 | 12 | 24 |

b. List of Professional Elective Courses

Professional Elective Courses (Elective – I) – Semester V

| Sl. No. | Course Code | Course Name | Credits | | | | |
|---------|-------------|--------------------------------------|---------|---|---|-----------------|---|
| | | | L | T | P | Contact Periods | C |
| 1. | CS1531 | Computer Graphics | 3 | 0 | 0 | 3 | 3 |
| 2. | AD1531 | Information Retrieval | 3 | 0 | 0 | 3 | 3 |
| 3. | AD1532 | Modern Application Development | 2 | 0 | 2 | 4 | 3 |
| 4. | AD1533 | Soft Computing | 3 | 0 | 0 | 3 | 3 |
| 5. | CS1402 | Software Engineering with UML Design | 3 | 0 | 0 | 3 | 3 |

Professional Elective Courses (Elective – II) – Semester V

| Sl. No. | Course Code | Course Name | Credits | | | | |
|---------|-------------|----------------------------------|---------|---|---|-----------------|---|
| | | | L | T | P | Contact Periods | C |
| 6. | CS1537 | C# and .Net Fundamentals | 2 | 0 | 2 | 4 | 3 |
| 7. | CS1538 | Data Science using R | 2 | 0 | 2 | 4 | 3 |
| 8. | CS1532 | Data Warehousing and Data Mining | 3 | 0 | 0 | 3 | 3 |
| 9. | AD1534 | Ethical Hacking | 3 | 0 | 0 | 3 | 3 |
| 10. | AD1535 | Human Computer Interaction | 3 | 0 | 0 | 3 | 3 |

Professional Elective Courses (Elective – III) – Semester VI

| Sl. No. | Course Code | Course Name | Credits | | | | |
|---------|-------------|---|---------|---|---|-----------------|---|
| | | | L | T | P | Contact Periods | C |
| 11. | IT1631 | Blockchain Technologies | 3 | 0 | 0 | 3 | 3 |
| 12. | AD1631 | Cognitive Science | 3 | 0 | 0 | 3 | 3 |
| 13. | EC1633 | Digital Image Processing | 3 | 0 | 0 | 3 | 3 |
| 14. | AD1632 | MATLAB Programming for Numerical Computations | 2 | 0 | 2 | 4 | 3 |
| 15. | CS1535 | Software Testing and Quality Assurance | 3 | 0 | 0 | 3 | 3 |

Professional Elective Courses (Elective – IV) – Semester VI

| Sl. No. | Course Code | Course Name | Credits | | | | |
|---------|-------------|----------------------------------|---------|---|---|-----------------|---|
| | | | L | T | P | Contact Periods | C |
| 16. | CS1536 | Agile Development | 3 | 0 | 0 | 3 | 3 |
| 17. | CS1635 | Full Stack Development | 2 | 0 | 2 | 4 | 3 |
| 18. | CS1540 | Multimedia Systems | 3 | 0 | 0 | 3 | 3 |
| 19. | AD1633 | Robotics and Intelligent Systems | 3 | 0 | 0 | 3 | 3 |
| 20. | CS1637 | Social Media Analytics | 3 | 0 | 0 | 3 | 3 |

c. List of Open Electives

Open Elective I (Semester V) - Offered to other departments

| S. No. | Course Code | Course Name | Credits | | | |
|--------|-------------|---|---------|---|---|---|
| | | | L | T | P | C |
| 1 | OAD1551 | Foundations of Data Science using Excel | 3 | 0 | 0 | 3 |

d. List of Audit Courses

Audit Courses (Offered to all departments)

| S. No. | Course Code | Course Name | Credits | | | |
|--------|-------------|---|---------|---|---|---|
| | | | L | T | P | C |
| 1. | AUD101 | Constitution of India | 3 | 0 | 0 | 0 |
| 2. | AUD102 | Value Education | 3 | 0 | 0 | 0 |
| 3. | AUD103 | Pedagogy Studies | 3 | 0 | 0 | 0 |
| 4. | AUD104 | Stress Management by Yoga | 3 | 0 | 0 | 0 |
| 5. | AUD105 | Personality Development and Soft Skills | 3 | 0 | 0 | 0 |
| 6. | AUD106 | Essence of Indian Knowledge Tradition | 3 | 0 | 0 | 0 |
| 7. | AUD107 | Sanga Tamil Literature Appreciation | 3 | 0 | 0 | 0 |
| 8. | AUD108 | Design Thinking | 3 | 0 | 0 | 0 |

BOS 003.03

- **HOD/CSE presented First year common curriculum for all Departments which will be followed from the current academic year 2021-2022. It will come under new Regulations 2021.**

First Year Curriculum

As per the recommendations and suggestions received from the committee, the revised curriculum is listed as below:

SEMESTER I

| S. No. | Course Code | Course Name | Credits | | | |
|----------------------|-------------|---------------------------------------|-----------|----------|----------|-----------|
| | | | L | T | P | C |
| Theory | | | | | | |
| 1 | SH101 | Technical English | 3 | 0 | 0 | 3 |
| 2 | MA101 | Matrices and Differential Calculus | 3 | 1 | 0 | 4 |
| 3 | PH101 | Engineering Physics | 3 | 0 | 0 | 3 |
| 4 | GE101 | Principles of Engineering | 3 | 0 | 0 | 3 |
| 5 | EM101 | Coding Techniques - I | 3 | 0 | 0 | 3 |
| 6 | GE102 | Biology for Engineers | 3 | 0 | 0 | 3 |
| Practicals | | | | | | |
| 7 | MA102 | Mathematics Laboratory (using MATLAB) | 0 | 0 | 3 | 1 |
| 8 | PH102 | Physics Laboratory | 0 | 0 | 3 | 1 |
| 9 | EM102 | Coding Techniques - I Laboratory | 0 | 0 | 3 | 1 |
| Total Credits | | | 18 | 1 | 9 | 22 |

SEMESTER II

| S. No. | Course Code | Course Name | Credits | | | |
|----------------------|-------------|---|-----------|----------|-----------|-----------|
| | | | L | T | P | C |
| Theory | | | | | | |
| 1 | SH151 | Technical Communication Skill Development | 3 | 0 | 2 | 4 |
| 2 | MA151 | Vector Calculus and Laplace Transforms | 3 | 0 | 0 | 3 |
| 3 | CY151 | Engineering Chemistry | 3 | 0 | 0 | 3 |
| 4 | GE151 | Design Thinking | 3 | 0 | 0 | 3 |
| 5 | EM151 | Coding Techniques - II | 3 | 0 | 0 | 3 |
| 6 | GE152 | Engineering Graphics | 3 | 0 | 2 | 4 |
| Practicals | | | | | | |
| 7 | GE153 | MATLAB & LabVIEW Simulation Laboratory | 0 | 0 | 4 | 2 |
| 8 | CY152 | Chemistry Laboratory | 0 | 0 | 3 | 1 |
| 9 | EM152 | Coding Techniques – II Laboratory | 0 | 0 | 3 | 1 |
| Total Credits | | | 18 | 0 | 14 | 24 |

BOS 003.04

Mrs. Antony Seba presented and discussed about the proposal of starting the new PG program M.Sc (Data Analytics) and also about the credit distribution , curriculum structure of M.Sc. (Data Analytics) from 1st semester to 4th semester including Professional Elective Courses.

The credit requirement for the programme M.Sc. Data Science (as per Regulations 2021) is outlined below:

| S. No. | Category of Courses | Credits |
|--------|-------------------------------|---------|
| 1. | Professional Core Courses | 48 |
| 2. | Professional Elective Courses | 18 |
| 3. | Practical courses | 16 |
| 4. | Project | 8 |

SEMESTER I

| S. No. | Course Code | Course Name | Credits | | | |
|-------------------|-------------|---|---------|---|----|----|
| | | | L | T | P | C |
| Theory | | | | | | |
| 1 | MA202 | Multivariate Calculus and Linear Algebra | 3 | 0 | 0 | 3 |
| 2 | DA101 | Data Structures and Algorithms | 3 | 0 | 0 | 3 |
| 3 | DA102 | Statistical Foundations for Data Science | 3 | 0 | 2 | 4 |
| 4 | DA103 | Principles of programming Languages | 3 | 0 | 0 | 3 |
| 5 | DA104 | Modern Database Systems | 3 | 0 | 0 | 3 |
| Practicals | | | | | | |
| 6 | DA105 | Data Structures and Algorithms Laboratory | 0 | 0 | 4 | 2 |
| 7 | DA106 | Modern Database Systems Laboratory | 0 | 0 | 4 | 2 |
| 8 | DA107 | Computational Statistics Laboratory | 0 | 0 | 2 | 1 |
| Total Credits | | | 15 | 0 | 12 | 21 |

SEMESTER II

| S. No. | Course Code | Course Name | Credits | | | |
|-------------------|-------------|---|---------|---|----|----|
| | | | L | T | P | C |
| Theory | | | | | | |
| 1 | DA151 | Data Engineering | 3 | 1 | 0 | 4 |
| 2 | DA152 | Foundations of Machine Learning | 3 | 1 | 0 | 4 |
| 3 | DA153 | Big Data Analytics | 3 | 0 | 0 | 3 |
| 4 | DA154 | Cloud Computing and Virtualization Fundamentals | 3 | 0 | 0 | 3 |
| 5 | DA9XX | Elective I | 3 | 0 | 0 | 3 |
| 6 | DA9XX | Elective II | 3 | 0 | 0 | 3 |
| Practicals | | | | | | |
| 7 | DA155 | Data Science Laboratory | 0 | 0 | 4 | 2 |
| 8 | DA156 | Cloud Computing Laboratory | 0 | 0 | 4 | 2 |
| 9 | DA157 | Big Data Analytics Laboratory | 0 | 0 | 4 | 2 |
| Total Credits | | | 18 | 2 | 12 | 26 |

SEMESTER III

| S. No. | Course Code | Course Name | Credits | | | |
|---------------|-------------|---|---------|---|---|---|
| | | | L | T | P | C |
| Theory | | | | | | |
| 1 | DA201 | Foundations of Deep Learning | 3 | 0 | 0 | 3 |
| 2 | DA202 | Full stack Application framework for machine Learning | 3 | 0 | 2 | 4 |
| 3 | DA203 | Natural Language Processing | 3 | 0 | 0 | 3 |

| S. No. | Course Code | Course Name | Credits | | | |
|-------------------|-------------|--|---------|---|----|----|
| | | | L | T | P | C |
| 4 | DA204 | Applied Predictive Analytics | 3 | 1 | 0 | 4 |
| 5 | DA9XX | Elective III | 3 | 0 | 0 | 3 |
| 6 | DA9XX | Elective IV | 3 | 0 | 0 | 3 |
| Practicals | | | | | | |
| 6 | DA205 | Natural Language Processing Laboratory | 0 | 0 | 4 | 2 |
| 7 | DA206 | Predictive Analytics Laboratory | 0 | 0 | 2 | 1 |
| 8 | DA207 | Deep Learning Laboratory | 0 | 0 | 4 | 2 |
| Total Credits | | | 18 | 1 | 12 | 25 |

SEMESTER IV

| S. No. | Course Code | Course Name | Credits | | | |
|-------------------|-------------|--------------------------------------|---------|---|----|----|
| | | | L | T | P | C |
| Theory | | | | | | |
| 1 | DA251 | Forecasting Methods and Applications | 3 | 1 | 0 | 4 |
| 2 | DA9XX | Elective - V | 3 | 0 | 0 | 3 |
| 3 | DA9XX | Elective - VI | 3 | 0 | 0 | 3 |
| Practicals | | | | | | |
| 4 | DA252 | Project | 0 | 0 | 16 | 8 |
| Total Credits | | | 9 | 1 | 16 | 18 |

The number of credits (totaling to 90) in each semester is summarized as follows:

| Course | I | II | III | IV |
|--------------------|----|----|-----|----|
| M.Sc. Data Science | 21 | 26 | 25 | 18 |

Professional Elective Courses (Odd Semester)

| S. No. | Course Code | Course Name | Credits | | | |
|--------|-------------|--|---------|---|---|---|
| | | | L | T | P | C |
| 1 | DA901 | Optimization Techniques | 3 | 0 | 0 | 3 |
| 2 | DA902 | Augmented Reality and Virtual Reality | 2 | 0 | 2 | 3 |
| 3 | DA903 | Data Modeling and Programming | 2 | 0 | 2 | 3 |
| 4 | DA904 | Information Retrieval and Web Search | 3 | 0 | 0 | 3 |
| 5 | DA905 | Neural Networks | 3 | 0 | 0 | 3 |
| 6 | DA906 | Data Visualization | 3 | 0 | 0 | 3 |
| 7 | DA907 | Statistical Modeling and Tools | 2 | 0 | 2 | 3 |
| 8 | DA908 | Web Data Mining | 2 | 0 | 2 | 3 |
| 9 | DA909 | Fundamentals of Artificial Intelligence | 3 | 0 | 0 | 3 |
| 10 | DA910 | Scripting Paradigms | 2 | 0 | 2 | 3 |
| 11 | DA911 | Web Technology | 2 | 0 | 2 | 3 |
| 12 | DA912 | Knowledge Engineering | 3 | 0 | 0 | 3 |
| 13 | DA913 | Functional Programming Methods for Analytics | 2 | 0 | 2 | 3 |
| 14 | DA914 | Serverless Computing | 3 | 0 | 0 | 3 |
| 15 | DA915 | Smart Analytics | 3 | 0 | 0 | 3 |
| 16 | DA916 | Affective Computing | 3 | 0 | 0 | 3 |
| 17 | DA917 | Business Intelligence and Analytics | 3 | 0 | 0 | 3 |
| 18 | DA918 | Discrete Event Simulation | 3 | 0 | 0 | 3 |
| 19 | DA919 | Data Communication and Exploration | 3 | 0 | 0 | 3 |
| 20 | DA920 | Predictive Modelling | 3 | 0 | 0 | 3 |

Professional Elective Courses (Even Semester)

| S. No. | Course Code | Course Name | Credits | | | |
|--------|-------------|-------------------------------------|---------|---|---|---|
| | | | L | T | P | C |
| 1 | DA951 | Information Security and Management | 3 | 0 | 0 | 3 |

| S. No. | Course Code | Course Name | Credits | | | |
|--------|-------------|--|---------|---|---|---|
| | | | L | T | P | C |
| 2 | DA952 | Robotics and Intelligent Systems | 3 | 0 | 0 | 3 |
| 3 | DA953 | Bio Informatics | 3 | 0 | 0 | 3 |
| 4 | DA954 | Marketing and Media Analytics | 3 | 0 | 0 | 3 |
| 5 | DA955 | Soft Computing | 3 | 0 | 0 | 3 |
| 6 | DA956 | Mobile Application Development | 2 | 0 | 2 | 3 |
| 7 | DA957 | Text Analytics | 2 | 0 | 2 | 3 |
| 8 | DA958 | Experimental Design and Analysis | 2 | 0 | 2 | 3 |
| 9 | DA959 | Computational Thinking | 3 | 0 | 0 | 3 |
| 10 | DA960 | Social Network Analysis | 3 | 0 | 0 | 3 |
| 11 | DA961 | Human Computer Interaction | 3 | 0 | 0 | 3 |
| 12 | DA962 | Advanced Statistical techniques in Data Science | 3 | 0 | 0 | 3 |
| 13 | DA963 | Advanced Deep Learning and Computer Vision | 3 | 0 | 0 | 3 |
| 14 | DA964 | Decision Support Systems | 3 | 0 | 0 | 3 |
| 15 | DA965 | Reinforcement Learning | 3 | 0 | 0 | 3 |
| 16 | DA966 | Recommender Systems | 3 | 0 | 0 | 3 |
| 17 | DA967 | Digital Image Processing | 3 | 0 | 0 | 3 |
| 18 | DA968 | Genetic Engineering | 3 | 0 | 0 | 3 |
| 19 | DA969 | Artificial Intelligence Applications in Healthcare | 3 | 0 | 0 | 3 |
| 20 | DA970 | Sentiment Analysis | 3 | 0 | 0 | 3 |

| S. No. | Category of Courses | Credits | I | II | III | IV |
|--------|-------------------------------|---------|----|----|-----|----|
| 1. | Professional Core Courses | 48 | 16 | 14 | 14 | 4 |
| 2. | Professional Elective Courses | 18 | 0 | 6 | 6 | 6 |
| 3. | Practical courses | 16 | 5 | 6 | 5 | - |
| 4. | Project | 8 | - | - | - | 8 |

DISCUSSIONS

- Dr. R. B. V. Subramaanyan suggested to have L-0 T-1 P-4 C-3 for Mobile Application Development Laboratory.
- Dr. R. B. V. Subramaanyan suggested to include Mining Massive Datasets paper for the course M.Sc. (Data Analytics).
- Dr. R. B. V. Subramaanyan suggested to include some more Advanced Networks related papers in elective courses.
- Dr. Sabu M. Thampi suggested to include mini projects in II and III Semester and internship in II Semester for M.Sc. (Data Analytics).
- Dr. Sabu M. Thampi suggested to offer minimum number of electives based on the specialization.
- Dr. Sabu M. Thampi suggested that Data Visualization paper may also be offered in I Semester along with python.

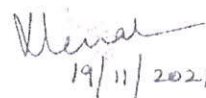
RESOLVED TO APPROVE the curriculum and detailed syllabi for V and VI Semester of B. Tech. (AI & DS).

RESOLVED TO APPROVE the proposed common curriculum of I year and the Proposal of New Course M.Sc. (Data Analytics).

The meeting ended with the Vote of Thanks by Dr. A. Anandh, Associate Professor, Department of CSE, Kamaraj College of Engineering and Technology, Virudhunagar.


19/11/2021

UG - Programme
Co-ordinator


19/11/2021

(Dr. A. Meenakshi)
BoS Chairman – CSE
HOD / CSE