



DEPARTMENT OF COMPUTER SCIENCE & TECHNOLOGY

PROCEEDINGS OF 11th BOS MEETING

School	School of Engineering
College	Dayananda Sagar University
Program/ Department	Computer Science & Technology
Mode of BOS Held	Blended Mode
Date	10/06/2024
Venue	Offline: L-408, IV Floor, Dayananda Sagar University, Devarakaggalahalli, Harohalli, Kanakapura Road, Ramanagara Dt., Bengaluru – 562 112. Online google meet link: https://meet.google.com/vvz-obat-ncv
Time	02:00 PM – 04:30 PM

Members Present:

S. No.	Name	Designation & Affiliation
1.	Dr. M Shahina Parveen	Professor and Chair, Department of CST SoE, DSU, Bengaluru.
2.	Mr. Neerav Joshipura	Founder Director, SoftN Enterprises, Bengaluru
3.	Mr. N. C. Sriraman	Co-Founder, MD, Metaphonic Networks Pvt. Ltd., Alumnus IIT Madras.
4.	Dr. B Surendiran	Associate Professor, School of Computer Science & Engineering, NIT Puducherry, Karaikal.
5.	Mr. Shivraj	Product Engineer, Justpay Pvt. Ltd, Bengaluru
6.	Mr. Satyanarayana B V	CEO at DERBI Foundation Bengaluru, Karnataka, India
7.	Dr. Udaya Kumar Reddy	Dean-SOE, DSU, Bengaluru
8.	Prof. Ramandeep Kaur	Assistant Professor, Dept. of CST, DSU, Bengaluru
9.	Prof. Baskar Venugopalan	Professor of Practice, Dept. of CST, DSU, Bengaluru
10.	Dr. D. Sudha	Associate Professor, Dept. of CST, DSU, Bengaluru
11.	Dr. Santosh Kumar J	Associate Professor, Dept. of CST, DSU, Bengaluru

Agenda:

S. No.	Particulars
1	Discussion/ Rectification/Approval on BTech CST (2021-25 batch) 7 th and 8 th semester scheme and syllabus.
2	Discussion/ Rectification/Approval on BTech CST (2022-26 batch) 5 th to 8 th semester scheme and syllabus.
3	Discussion/ Rectification/Approval on BTech CST (2023-27 batch) 3 rd to 8 th semester scheme and syllabus.
4	Discussion/ Rectification/Approval on BTech CST (2024-28 batch) 1 st to 8 th semester scheme and syllabus.
5	Department Vision, Mission, PEOs, PSOs. (Inclined with institutional vision, mission).
6	Implementation of NEP 2020 & suggestions.
7	Courses on Employability, Entrepreneurship, Skill development, Percentage of new courses introduced and Mooc Courses for credit transfer.
8	Minors Degree & Honours degree CST.
9	List of programs clearly indicating course, credit/elective in the CBCS program structure.
10	Any other matter of academic concerns.

Summary:

The meeting started on time, using blended mode. Dr. M. Shahina Parveen, Professor and Chairperson of the Department of Computer Science and Technology, initiated the meeting by welcoming reconstituted members of the BOS and the Department Curriculum Committee. Dr. M. Shahina Parveen briefed all attendees on the department's accomplishments and meeting agenda followed by discussion on each agenda points with respective CST curriculum documents which are enclosed in prior to all the BOS members.

Discussion on Agenda:

Agenda	Discussion Brief
1	Discussion on BTech CST (2021-25 batch scheme and syllabus) 7th and 8th semester. Dr. Udaya Kumar Reddy suggested to include Product Analytics as core course in 7th semester instead of department elective course.
2	Discussion on BTech CST (2022-26 batch) scheme and syllabus 5th to 8th semester. Appreciated about the curriculum design by all the members. Dr. B Surendiran suggested to add additional courses in the domain specific courses for students to choose. Panel experts suggested to add mini project should be included in the prefinal year. New course was introduced in 6th semester Supply Chain management and Logistics which was approved by the members. Pannel experts suggested to make Theory of Computation Course of 5th semester as 3 credits keeping only lectures. Dr. Udaya Kumar Reddy suggested to relook into the syllabus of Compiler Design and System Software.
3	Discussion on BTech CST (2023-27 batch) scheme and syllabus 3rd to 8th semester. The curriculum follows NEP 2020/ SEP and addresses the following features under different categories 1. Student Centric flexible curriculum. 2. Inter-disciplinary Courses. 3. Multi-disciplinary Courses. 4. Ability Enhancement Courses. 5. Skill Enhancement Courses. 6. Value Added Course., 7. Product Design and Development. 8. Internship (Rural Internship, Industry Internship, Research/Development Internship), and 9. Multiple Exit and Multiple Entry. CST department skill enhancement courses: Design Thinking and Ideation, Innovative Businesses & Breakthrough Technologies, Small E-Business Launch, Idea Generation and Validation was discussed and approved. Professional elective courses/ Mooc based on 4 domains were newly introduced and discussed with BOS members. Domain-1: GAMING AND ANIMATIONS/AR&VR

	Domain-2: QUANTUM INFORMATION SYSTEM Domain-3: INTERNET OF THINGS TOOLS & TECHNOLOGIES Domain-4: DATA ANALYTICS New Course was introduced in 4th semester Object Oriented Design & Programming was discussed and approved. Minor Project and Internship were introduced for 3 credits in 6th semester. Categorization of domains was well appreciated by the expert's members.
4	Discussion on BTech CST (2024-28 batch) 1st to 8th semester scheme and syllabus. Dr. Udaya Kumar Reddy asked the BOS members about their thoughts on the department's operation and the curriculum design of the respective batches for the upcoming semesters. He also stated that the courses have been completely redesigned to meet market demands and expectations, in accordance with NEP, SEP and UGC guidelines, following extensive brainstorming. Mr. Neerav Joshipura pointed that course curriculum is on the right path and we should focus on validating the deliverables with the startup ecosystem.
5	Department Vision, Mission, PEOs, PSOs. (Inclined with institutional vision, mission). The vision, mission and PEOs of the department are framed, taking into consideration the suggestions, feedback and inputs from different stakeholders. The Vision and Mission, PEOs and PSOs are reviewed and refined. The process that was followed in recent revision is as follows: 1. Initial discussion was conducted among the faculty members and student representatives to draft the Vision and Mission statements of the department in the presence of Chairperson keeping the Vision and Mission of the institute in the mind. A brainstorming session was conducted and this was followed up by a discussion session to come up with a draft version of the Vision and Mission of the department. 2. This draft was shared with the different stakeholders and their comments and suggestions were collected. The stakeholders include parents, current students, alumni, industry professionals, employers, academicians from other reputed institutions. 3. The comments and suggestions received are consolidated, analyzed by chairperson and are discussed in the faculty meetings and changes, if felt necessary, are incorporated in the Vision and Mission statements. The Vision and Mission statements are reviewed with the department advisory board, DAB, PAC and approved by the management.
6	Implementation of NEP 2020 & suggestions. Presented about the curriculum design by using NEP 2020, SEP and UGC guidelines.
7	Courses on Employability, Entrepreneurship, Skill development, Percentage of new courses introduced and Mooc Courses for credit transfer. Presented on the newly introduced courses, various domain specific courses related to Employability, Entrepreneurship, Skill development and Mooc courses for credit transfer.

8	Minor Degree & Honours degree CST. B. Tech students from non-CST department can get Minor in CST that runs in parallel to the BTech degree. It allows a student to get basic competencies in computer science & technology thus expanding their horizons for a career that requires multidisciplinary skills. To obtain a Minor degree, the student should earn 20 additional credits after successfully completing 3rd sem to 8th semester. A student will receive BTech with Minor degree on successful completion of BTech courses offered in Computer Science & Technology. To obtain B. Tech CST Honours Degree, an additional 20 credits are required which demonstrates ability of Self Learning and/or research/ Entrepreneurship. The self-learning component can be completed through SWAYAM /NPTEL /any other approved MOOC (massive open online course) platform. The courses should be selected from the list of courses approved by the CST department. The research/ entrepreneurship component involves credits obtained by doing research in premier institutes such as IITs/IISc or at DSU. A student has to undertake these courses from III to VIII semester over and above the normal prescribed courses comprising of 160 credits. Students will receive B. Tech with Honours degree on successful completion of these courses. Minor degree and Honours degree courses were deliberated to the expert members. Committee members were pleased with the degree options available to students and suggested that advanced courses to be included in the Honours degree.
9	List of programs clearly indicating course, credit/elective in the CBCS program structure. Presented all course, credit/elective in the CBCS program structure to all the members.
10	Any other matter of academic concerns. Mr. Satyanarayana B V Suggested to go for Product Marketing instead of Digital Marketing course and students shall be trained on industry oriented Soft Skills. Mr. Shivraj suggested to have domain specific hardware likely to be the future hence would suggest to have course for the same like starting with basic kernel programming using RUST and interdisciplinary courses shall be brought in.

Overall discussion, suggestions and concluding remarks:

- Should provide lots of soft skills on the field training, apart from building product right from idea/ concept stage involving product development life skills.
- Try to have more interaction with startup eco system to know the dos and don'ts based on the sessions which will be given by the startup founders on their experience leading to success/ failure.
- Reviewed the number of credits semester wise for each course.

- Suggested the final year students to explore opportunities in DERBI.
- Suggestion has been made to start entrepreneurship development all across DSU to cater to the students across departments in providing opportunities for their respective entrepreneurship dream.
- At the end of the interesting discussion the BOS members felt the curriculum is focused on the market needs based on the technology trends & industry expectations.

List of Enclosures based on the Decisions/Resolutions/Recommendations submitted:

Agenda	Particulars
	BoS Meeting Invitation
1-10	Proceedings of the BoS Meeting, BOS Agenda

The meeting concluded with the chairperson thanking all attendees.


Signature of Chairperson of BOS with Date

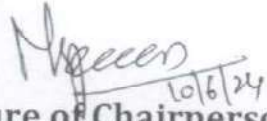
Chairperson
Dept. of Computer Science & Technology
School of Engineering
Dayananda Sagar University
Kudlu Gate, Hosur Main Road,
Bengaluru-560 114.



DEPARTMENT OF COMPUTER SCIENCE & TECHNOLOGY

AGENDA

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Signature of Chairperson
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Dept. of Computer Science & Technology
School of Engineering
Dayananda Sagar University
Kudlu Gate, Hosur Main Road,
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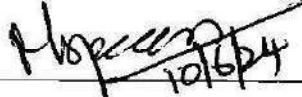
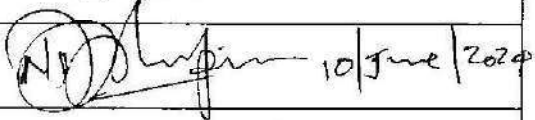
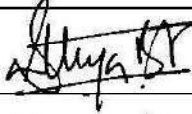
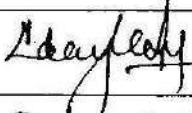
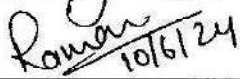
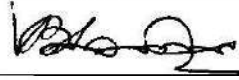


Department of Computer Science & Technology

DATE: 10/06/2024

EVENT NAME: Board of Studies (BOS)

ATTENDANCE SHEET

S.NO	NAME	SIGNATURE
1	Dr. M Shahina Parveen	 10/6/24
2	Mr. N. C. Sriraman	ONLINE
3	Mr. Ishwar Sundararaman	Absent
4	Mr. Neerav Joshipura	 10/June/2024
5	Mr. B. Surendiran	ONLINE
6	Mr. Shivraj	 10/6/24
7	Mr. Sathyanarayana B V	 10/6/24
8	Dr. Amit R Bhatt	Absent
9	Dr. Uday Kumar Reddy	 10/6/2024
10	Prof. Ramandeep Kaur	 10/6/24
11	Prof. Baskar Venugopalan	
12	Prof. D Sudha	 10/6/2024



Sudha D <sudha-ct@dsu.edu.in>

INVITATION TO BOS MEETING from Department of Computer Science & Technology

3 messages

Dr.M Shahina Parveen <chairman-ct@dsu.edu.in>

Tue, Jun 4, 2024 at 2:51 PM

To: NC Sriraman <ncsriraman@gmail.com>, Ishwar Sundararaman <ishwar@unsolved.xyz>, Neerav Joshipura <neerav@softnenterprise.com>, surendiran@nitpy.ac.in, Shivaraj B H <sbh69840@gmail.com>, "Dr.A.Srinivas Dayananda Sagar University" <dean-engg@dsu.edu.in>, Ramandeep Kaur <ramandeep-ct@dsu.edu.in>, "Dr. Lakshmi Jagannathan" <ceo@derbifoundation.com>, "Dr. KNB Murthy" <vicechancellor@dsu.edu.in>, ceoderbifoundation@dsu.in

Cc: Registrar DSU <registrar@dsu.edu.in>, Sudha D <sudha-ct@dsu.edu.in>, Bhaskar Venugoplan <bhaskarv-ct@dsu.edu.in>, "Dean Academics (Science & Technology)" <dean-acad@dsu.edu.in>, Dean Research <dean-research@dsu.edu.in>

Dear **BoS Members and Invitees** ,

“Greetings from the **Department of Computer Science and Technology**”

On behalf of the Department of Computer Science and Technology , I would like to thank you for your continued support and suggestion for improving the curriculum for our UG program.

We are scheduling a **BOS meeting for the academic year 2024-25 on 10-06-24 (Monday) at DSU Harohalli campus 1.30 pm to 4.00pm**. The department also provides an online MEETLINK for members who are not able to join physically, Please confirm your availability.

The agenda for the meeting is as follows:

1. Discussion on BTech CST (2021-25 batch) 7th and 8th semester scheme and syllabus.
2. Discussion on BTech CST (2022-26 batch) 5th to 8th semester scheme and syllabus.
3. Discussion on BTech CST (2023-27 batch) 3rd to 8th semester scheme and syllabus.
4. Discussion on BTech CST (2024-28 batch) 1 st to 8th semester scheme .
5. Entrepreneurship and startup initiatives collaborations.
6. Implementation of NEP 2020 & suggestions.
7. Courses on Employability, Entrepreneurship, Skill development

Venue: CST Dept lab 408

Harohalli campus , kanakapura road , Ramanagara dist .Monday, June 10 · 1:30pm – 4:00pm

Video call link : <https://meet.google.com/vvz-obat-ncv>

I request your valuable presence. Kindly confirm your attendance to the meeting. Shortly we will send a detailed scheme and syllabus for your kind reference.

Please find the attached tentative scheme and syllabus of 2021-22,2022-26,2023-27,2024-28 batch for your reference.

Thanking you

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with best Regards,

Dr. M SHAHINA PARVEEN
Professor & Chairperson - Computer Science & Technology
School of Engineering,
Dayananda Sagar University,
Innovation Campus, Kudlu Gate, Hosur Road,
Bangalore – 560 068, INDIA

5 attachments

 **B.Tech-S-2024-28-1to8sem-V1.pdf**
931K

 **Scheme_2021-22_1st_to_8th.pdf**
1263K

 **B.Tech-S-2023-27-3to4sem-V1.docx**
546K

 **B.Tech-S-2022-26-5&6-sem-V1.docx**
340K

 **B.Tech CST Scheme&Syllabus- 2021-25-7th-8th-sem-V1.docx**
3218K

Dr.M Shahina Parveen <chairman-ct@dsu.edu.in>

Mon, Jun 10, 2024 at 10:30 AM

To: NC Sriraman <ncsriraman@gmail.com>, Ishwar Sundararaman <ishwar@unsolved.xyz>, Neerav Joshipura <neerav@softnenterprise.com>, surendiran@nitpy.ac.in, Shivaraj B H <sbh69840@gmail.com>, "Dr.A.Srinivas Dayananda Sagar University" <dean-engg@dsu.edu.in>, Ramandeep Kaur <ramandeep-ct@dsu.edu.in>, "Dr. KNB Murthy" <vicechancellor@dsu.edu.in>, "Dr. Lakshmi Jagannathan" <ceo@derbifoundation.com>
Cc: Sudha D <sudha-ct@dsu.edu.in>, Bhaskar Venugoplan <bhaskarv-ct@dsu.edu.in>

Dear **BoS Members,**

“Greetings from the Department of Computer Science and Technology”

Gentle reminder on **BOS meeting for the academic year 2024-25 on 10-06-24 (Monday) at DSU Harohalli campus 1.30 pm to 4.00pm.** Request to attend without fail. The department also provides an online MEETLINK for members who are not able to join physically.

Video call link : <https://meet.google.com/vvz-obat-ncv>

Venue: CST Dept lab 408

Harohalli campus , kanakapura road , Ramanagara dist .Monday, June 10 ·
1:30pm – 4:00pm

Thanking you

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with best Regards,

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Main Campus, School of Engineering,

Dayananda Sagar University

Devarakaggalahalli, Harohalli, Kanakapura road, Ramanagara district, Bengaluru-562112

Shivaraj B H <sbh69840@gmail.com>

Thu, Jun 13, 2024 at 12:59 PM

To: "Dr.M Shahina Parveen" <chairman-ct@dsu.edu.in>

Cc: NC Sriraman <ncsriraman@gmail.com>, Ishwar Sundararaman <ishwar@unsolved.xyz>, Neerav Joshipura <neerav@softnenterprise.com>, surendiran@nitpy.ac.in, "Dr.A.Srinivas Dayananda Sagar University" <dean-engg@dsu.edu.in>, Ramandeep Kaur <ramandeep-ct@dsu.edu.in>, "Dr. KNB Murthy" <vicechancellor@dsu.edu.in>, "Dr. Lakshmi Jagannathan" <ceo@derbifoundation.com>, Sudha D <sudha-ct@dsu.edu.in>, Bhaskar Venugoplan <bhaskarv-ct@dsu.edu.in>

I would like to propose a few suggestions for us to think about in the future BoS meetings. I want to start by giving a bit of backstory as to where I come from when I make the suggestions later.

At Juspay, the company I work for, we had a team of 4-5 members dedicated to improving the performance of our applications. In simple terms, if we can handle 100 Requests/sec instead of 10, it will drastically reduce costs. While doing so, we realised how easy it is to get the initial few hops, by making a few trivial changes (maybe get from 10 to 30). It only gets harder after that, there are several low-level problems here that even most of the professionals are unaware of. I can go on-and-on about the problems, but in short: the future of tech (or at least the next decade) is going to be of domain-specific hardware (analogous to domain-specific languages).

One cannot contribute to domain-specific hardware if they rely on chip designers like Intel, AMD or Nvidia. It has to be open-source architectures, like RISC-V, for example. I am slowly dwelling deep into OS development and then proceed to designing hardware specific to the problem. My end-goal here is to make developing such hardware be well-documented, and open -- paving the way for more people to be aware of how modern CPU architectures work. Let's face it, how many of them really know what happens in modern Intel, AMD or Nvidia chips? Even professionals struggle to answer this as these companies only talk in high-level terms, without giving out too much internal details.

This can also be a huge step for India to get into chip fabrication.

How can students be prepared for such a future? First off, documentation should be good enough for even a novice user to follow -- this is something I am planning to work on with other open-source collaborators. Secondly, one student may not be able to handle all of the low-level details, so we need to develop collaboration across departments, like CSE, CST and ECE. Thirdly, this can definitely not be instant, we have to start with basic kernel programming. Especially kernel programming with Rust might be simpler than with something like C. I am planning to explore even Zig for that matter.

These are my thoughts, it might be opinionated. I am always open for discussion.

Thanks,

Shivaraj B H

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DEPARTMENT OF COMPUTER SCIENCE & TECHNOLOGY

Board of Studies Meeting held on 10th June 2024 Agenda and Action plan.

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1	Discussion/ Rectification/Approval on BTech CST (2021-25 batch) 7 th and 8 th semester scheme and syllabus.
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4	Discussion/ Rectification/Approval on BTech CST (2024-28 batch) 1 st to 8 th semester scheme and syllabus.
5	Department Vision, Mission, PEOs, PSOs. (Inclined with institutional vision, mission).
6	Implementation of NEP/SEP 2020 & suggestions.
7	Courses on Employability, Entrepreneurship, Skill development, Percentage of new courses introduced and Mooc Courses for credit transfer.
8	Minor Degree & Honours degree CST.
9	List of programs clearly indicating course, credit/elective in the CBCS program structure.
10	Any other matter of academic concerns.

Action Plan:

Agenda	Discussion Brief	Action Taken
1	Discussion/ Rectification/Approval on BTech CST (2021-25 batch) 7th and 8th semester scheme and syllabus. Dr. Udaya Kumar Reddy suggested to include Product Analytics as core course in 7th semester instead of department elective course.	Corrections have been incorporated in the 2021 Scheme & syllabus.
2	Discussion/ Rectification/Approval on BTech CST (2022-26 batch) 5th to 8th semester scheme and syllabus. 1. Dr. B Surendiran suggested to add additional courses in the domain specific courses for students to choose. 2. Panel experts suggested to add mini project should be included in the prefinal year. 3. Pannel experts suggested to make Theory of Computation Course of 5th semester as 3 credits keeping only lectures. 4. Dr. Udaya Kumar Reddy suggested to relook into the syllabus of Compiler Design and System Software.	1. Additional courses are added in the domain specific courses for students to choose. 2. Minor Project has been already included under course curriculum in the prefinal year. 3. extra time will be utilized to enhance the learning experience and deepen students' understanding of the subject which is very essential for this course. 4. Planning to incorporate the changes for 2024 batch as the course is inclined to CSE.
3	Discussion/ Rectification/Approval on BTech CST (2023-27 batch) 3rd to 8th semester scheme and syllabus. Professional elective courses/ Mooc based on 4 domains were newly introduced and discussed with BOS members. Domain-1: GAMING AND ANIMATIONS/AR&VR Domain-2: QUANTUM INFORMATION SYSTEM Domain-3: INTERNET OF THINGS TOOLS & TECHNOLOGIES Domain-4: DATA ANALYTICS New Course was introduced in 4th semester Object Oriented Design & Programming.	Approved by BOS members Approved by BOS members

4	Discussion/ Rectification/Approval on BTech CST (2024-28 batch) 1st to 8th semester scheme and syllabus. Mr. Neerav Joshipura pointed that course curriculum is on the right path and we should focus on validating the deliverables with the startup ecosystem.	Planned and incorporated suggestion that bridge academic learning with real-world startup experiences by conducting workshops, seminars and student projects.
5	Department Vision, Mission, PEOs, PSOs. (Inclined with institutional vision, mission). Suggestion and corrections were provided through email and google form by all the stakeholders and BOS members.	Approved by BOS members Corrections done and incorporated the suggestions in reframing vision, mission, PEOs and PSOs of the CST department.
6	Implementation of NEP 2020/SEP/UGC & suggestions. Presented about the curriculum design by using NEP 2020/ SEP and UGC guidelines.	Curriculum is inclined with NEP2020/ SEP & UGC.
7	Courses on Employability, Entrepreneurship, Skill development, Percentage of new courses introduced and Mooc Courses for credit transfer. Presented on the newly introduced courses, various domain specific courses related to Employability, Entrepreneurship and Skill development.	Approved by BOS members The complete curriculum comprises of courses on Employability, Entrepreneurship, Skill development, the percentage is 22%.
8	Minors Degree & Honours degree CST. Minor degree and Honours degree courses were deliberated to the expert members. Committee members were pleased with the degree options available to students and suggested that advanced courses to be included in the Honours degree.	Approved by BOS members Honours degree courses are reframed comprising of domain courses Quantum Computing, IoT, Data Analytics Game development, AR/VR .
9	List of programs clearly indicating course, credit/elective in the CBCS program structure. Presented all course, credit/elective in the CBCS program structure to all the members.	Accepted -No action to be taken

10	Any other matter of academic concerns. 1. Mr. Satyanarayana B V Suggested to go for Product Marketing instead of Digital Marketing course and students shall be trained on industry oriented Soft Skills. 2. Mr. Shivraj suggested to have domain specific hardware likely to be the future hence would suggest to have course for the same like starting with basic kernel programming using RUST and interdisciplinary courses shall be brought in.	1. Incorporated corrections in the curriculum as suggested. 2. Planning to incorporate changes under skill enhancement courses.
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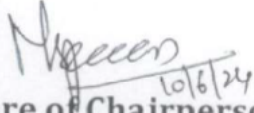
Overall discussion, suggestions and concluding remarks:

- Should provide lots of soft skills on the field training, apart from building product right from idea/ concept stage involving product development life skills.
- Try to have more interaction with startup eco system to know the dos and don'ts based on the sessions which will be given by the startup founders on their experience leading to success/ failure.
- Reviewed the number of credits semester wise for each course.
- Suggested the final year students to explore opportunities in DERBI.
- Suggestion has been made to start entrepreneurship development all across DSU to cater to the students across departments in providing opportunities for their respective entrepreneurship dream.
- At the end of the interesting discussion the BOS members felt the curriculum is focused on the market needs based on the technology trends & industry expectations.

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Signature of Chairperson
Chairperson
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 Dayananda Sagar University
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