BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Ibrahimpatnam -501 510, Hyderabad

CIRCULAR

Date: 01.06.2014

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2014-15.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**Android**
Faculties appointed for designing and development of the curriculum	1.Dr. R. Madana Mohana 2. M. V. Veerabhadram 3. Dr. J.R.V. Jeny 4. Mr. V. Satyanarayana 5. Mr. Manohar Gosul 6. Mr. Bala Subramanyamappa

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CIRCULAR

Date: 10.06.2014

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2014-15.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**C Programming**
Faculties appointed for designing and development of the curriculum	1.Dr. R. Madana Mohana 2. M. V. Veerabhadram 3. Dr. J.R.V. Jeny 4. Mr. V. Satyanarayana 5. Mr. Manohar Gosul 6. Mr. Bala Subramanyamappa

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Date: **15.06.2014**

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2014-15.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**Communication skills**
Faculties appointed for designing and development of the curriculum	Prof. Kumaraswamy Rao Dr. Sreehari Rao Dr. Vikas Maheswari Dr. Naveen Rathee Dr. Ram Babu Dr. Bala Murugan Mr. G. Joy Sangeeth Raj Dr. Neeraj Kumar Mishra

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Date: 20.08.2014

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2014-15.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	HTML
Faculties appointed for designing and development of the curriculum	1.Dr. R. Madana Mohana 2. M. V. Veerabhadram 3. Dr. J.R.V. Jeny 4. Mr. V. Satyanarayana 5. Mr. Manohar Gosul 6. Mr. Bala Subramanyamappa

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Date:- 01.06.2014

Minutes of Meeting

In continuation with the previous meeting dated 01-05-2014, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on Android in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an introduction to Android, SDK, and Creating Android Emulator.
2. He discussed the overview of course objectives, aiming to provide students with knowledge of Eclipse tools, android development tools, android application structure.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as knowledge of Python programming and coding. He also provided an overview of the android manifest, XML various controls, layouts.

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4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the text controls, button controls, images, and supporting multiple screens.
5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He elaborated on the application context, Intent, and WebView.
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss Toast, Dialogue Notification, Google Map, and Spinner.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Ibrahimpatnam -501 510, Hyderabad

Date:- 10.06.2014

Minutes of Meeting

In continuation with the previous meeting dated 1-06-2014, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on C-Programming in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting, which focused on the comprehensive course covering key aspects of the C programming language, including storing integers and real numbers, data types, constants, and more.

2. He provided an overview of the course objectives, aimed at giving students a strong foundation in the use of functions, basics, user-defined functions, inter-function communication, standard functions, and scope. The goal is to equip students with practical skills to apply these tools in engineering design, analysis, and problem-solving while blending theoretical knowledge with hands-on projects for enhanced learning outcomes.

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3. M. V. Veerabhadram discussed the target audience and prerequisites, such as prior knowledge of Python programming and coding. He also gave an overview of 2-D arrays and pointers, emphasizing their significance in drafting and design, while highlighting the increasing demand for programming skills in various engineering fields.

4. Dr. J.R.V. Jeny discussed the relevance and effectiveness of the course material and suggested potential improvements for future add-on courses. He emphasized the importance of C programming and Python commands, and their wide-ranging applications in fields like engineering, physics, and finance.

5. Mr. V. Satyanarayana stressed the need for periodic reviews of the curriculum to align with industry requirements. He discussed the use of commercial software such as JAVA and C++ for coding, focusing on the benefits of computer programming in various sectors.

6. Mr. Manohar Gosul presented the PAC meeting minutes, addressing discussions on direct and indirect methods for course evaluation and attainment.

7. Mr. Bala Subramanyamappa highlighted the importance of clearly articulating the knowledge, skills, and abilities that students should gain or improve through their engagement in add-on programs or learning experiences.

8. Mr. V. Satyanarayana suggested that conducting student learning assessments is essential for improving the effectiveness of learning within specific classes, courses, or programs.

9. The DAC confirmed attainment by reviewing students' internal and external assessments, as well as feedback from both students and faculty.

10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

(HOD/CSE)

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Ibrahimpatnam -501 510, Hyderabad

Date:- 20.08.2014

Minutes of Meeting

In continuation with the previous meeting dated 10-08-2014, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on HTML in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting, which focused on the comprehensive course covering an introduction to web programming, web development, and the history of HTML.

2. He outlined the course objectives, aiming to provide students with knowledge of HTML tags and attributes, elements, HTML document versions, and color coding.

3. M. V. Veerabhadram discussed the target audience and prerequisites, including a background in Python programming and coding. He also provided an overview of URLs (Uniform Resource Locators).

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4. Dr. J.R.V. Jeny further examined the relevance and effectiveness of the course material, suggesting enhancements for future add-on courses. He emphasized the importance of iframe attributes and the use of iframes.

5. Mr. V. Satyanarayana highlighted the need for periodic reviews of the course curriculum to align with industry requirements. He discussed the application of HTML headers and meta tags.

6. Mr. Manohar Gosul presented the PAC meeting minutes, which included discussions on direct and indirect methods for course evaluation and attainment.

7. Mr. Bala Subramanyamappa stressed the significance of clearly defining the knowledge, skills, and abilities that students should gain or improve through their participation in add-on programs or learning experiences.

8. Mr. V. Satyanarayana suggested that conducting student learning assessments is essential for enhancing the effectiveness of learning within specific classes, courses, or programs.

9. The DAC confirmed the attainment by reviewing students' internal and external assessments, along with feedback from both students and faculty.

10. Finally, Dr. R. Madana Mohana expressed gratitude to the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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Date: **20.05.2015**

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2015-16.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**Python**
Faculties appointed for designing and development of the curriculum	1.Dr. R. Madana Mohana 2. M. V. Veerabhadram 3. Dr. J.R.V. Jeny 4. Mr. V. Satyanarayana 5. Mr. Manohar Gosul 6. Mr. Bala Subramanyamappa

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CIRCULAR

Date: 01.07.2015

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2015-16.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	HTML
Faculties appointed for designing and development of the curriculum	1.Dr. R. Madana Mohana 2. M. V. Veerabhadram 3. Dr. J.R.V. Jeny 4. Mr. V. Satyanarayana 5. Mr. Manohar Gosul 6. Mr. Bala Subramanyamappa

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CIRCULAR

Date: 15.07.2015

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2015-16.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**Internet of Things**
Faculties appointed for designing and development of the curriculum	1.Dr. R. Madana Mohana 2. M. V. Veerabhadram 3. Dr. J.R.V. Jeny 4. Mr. V. Satyanarayana 5. Mr. Manohar Gosul 6. Mr. Bala Subramanyamappa

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CIRCULAR

Date: 20.05.2015

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2015-16.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**SAP-ABAP**
Faculties appointed for designing and development of the curriculum	1.Dr. R. Madana Mohana 2. M. V. Veerabhadram 3. Dr. J.R.V. Jeny 4. Mr. V. Satyanarayana 5. Mr. Manohar Gosul 6. Mr. Bala Subramanyamappa

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Date:- 01.07.2015

Minutes of Meeting

In continuation with the previous meeting dated 01-06-2015, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on HTML in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering web programming introduction, web development introduction, and History of HTML.
2. He discussed the overview of course objectives, aiming to provide students with HTML Tags and Attributes, Elements, HTML document versions, HTML color coding.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as knowledge of Python programming and coding. He also provided an overview of the URL-Uniform Resource Locator

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4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of Iframe Attributes & iframe as the target.
5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of HTML headers, HTML Meta Tag
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss direct and indirect course evaluation and attainment methods.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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Date:- 10.07.2015

Minutes of Meeting

In continuation with the previous meeting dated 15-06-2015, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on Internet of Things in the department of CES/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an overview of IOT concepts, SCADA, IOT and M2M.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in using functions, IOT, and Big Data. Design of IOT systems, Development of prototypes, Internet of Everything and Individual Privacy.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as knowledge of Python programming and coding. He also provided an overview of the IOT applications: Lighting as a service, intelligent traffic system, health service, financial inclusion, data management.

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4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of Big Data Management, Connectivity Challenges, and Mission critical applications.
5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of IOT in Aadhaar Laboratory Practise.
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss direct and indirect course evaluation and attainment methods.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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Date:- 20.05.2015

Minutes of Meeting

In continuation with the previous meeting dated 10-05-2015, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on Python in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an overview of key capabilities of python, web development, data science, AI, etc.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in Python application, syntax, structure, strings, Boolean.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as data structure, OOP, Numerical Computing.
4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance CSV, Excel, Pandas.

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5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of HTML tags, Web Scraping Basics.
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss direct and indirect course evaluation and attainment methods.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

(HOD/CSE)

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Ibrahimpatnam -501 510, Hyderabad

Date:- 20.05.2015

Minutes of Meeting

In continuation with the previous meeting dated 10-05-2015, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on SAP-ABAP in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an overview of key capabilities of SAP NetW, AS ABAP, AS Java.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in SAP applications portfolio, SAP GUI, ABAP program.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as JAVA System Architecture, development projects, data objects.
4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of BAPIs, RFC, Function modules.

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5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of Internal Tables, Data Models, Database records, and RFC (Remote Function Cell).
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss direct and indirect course evaluation and attainment methods.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

(HOD/CSE)

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Date:10.08.2016

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2016-17.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**SAP-ABAP**
Faculties appointed for designing and development of the curriculum	Dr. R. Madana Mohana M. V. Veerabhadram Dr. J.R.V. Jeny Mr. V. Satyanarayana Mr. Manohar Gosul Mr. Bala Subramanyamappa

Vattikuti Babu

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CIRCULAR

Date: **01.09.2016**

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2016-17.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**Web Designing**
Faculties appointed for designing and development of the curriculum	Dr. R. Madana Mohana M. V. Veerabhadram Dr. J.R.V. Jeny Mr. V. Satyanarayana Mr. Manohar Gosul Mr. Bala Subramanyamappa

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Date:04-08-2016

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2016-17.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**VLSI**
Faculties appointed for designing and development of the curriculum	Dr. R. Madana Mohana M. V. Veerabhadram Dr. J.R.V. Jeny Mr. V. Satyanarayana Mr. Manohar Gosul Mr. Bala Subramanyamappa

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Date:20.08.2016

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2016-17.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**R-Programming**
Faculties appointed for designing and development of the curriculum	Dr. R. Madana Mohana M. V. Veerabhadram Dr. J.R.V. Jeny Mr. V. Satyanarayana Mr. Manohar Gosul Mr. Bala Subramanyamappa

Vattharababu

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Date: 20.07.2016

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2016-17.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**Python**
Faculties appointed for designing and development of the curriculum	Dr. R. Madana Mohana M. V. Veerabhadram Dr. J.R.V. Jeny Mr. V. Satyanarayana Mr. Manohar Gosul Mr. Bala Subramanyamappa

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Ibrahimpatnam -501 510, Hyderabad

Date:- 01.09.2016

Minutes of Meeting

In continuation with the previous meeting dated **10.08.2016**, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on Web Designing in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering Web Design Principles.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in Wireframing and design mockups, Adobe XD, Figma, and Sketch.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as HTML5 for Modern Web Design, CSS3 for Styling.
4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of CSS Animations, Responsive Web Design, CSS Frameworks, Viewport, Typography in Web Design.

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Ibrahimpatnam -501 510, Hyderabad

Date:- 01.09.2016

Minutes of Meeting

In continuation with the previous meeting dated **10.08.2016**, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on Web Designing in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering Web Design Principles.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in Wireframing and design mockups, Adobe XD, Figma, and Sketch.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as HTML5 for Modern Web Design, CSS3 for Styling.
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5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of Color Theory and Visual Design, UI components, material design, Bootstrap, Ant Design.
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss direct and indirect course evaluation and attainment methods.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

(HOD/CSE)

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Ibrahimpatnam -501 510, Hyderabad

Date:- 04.08.2016

Minutes of Meeting

In continuation with the previous meeting dated 04-07-2016, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on VLSI in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the objectives of VLSI design flow, EDA Tools for Backend Design, RTL to GDSII Design flow, floor planning, power grid, and standard cell placement.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in Clock Tree Synthesis (CTS), Routing, DRC.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as timing analysis, timing closure, power analysis and optimization, DFT.
4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the important learning of signal integrity and crosstalk.

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5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of Low-Power Design Techniques.
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss direct and indirect course evaluation and attainment methods.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Ibrahimpatnam -501 510, Hyderabad

Date:- 10.08.2016

Minutes of Meeting

In continuation with the previous meeting dated 1-08-2016, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on SAP-ABAP in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an overview of key capabilities of SAP NetW, AS ABAP, AS Java.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in SAP applications portfolio, SAP GUI, ABAP program.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as JAVA System Architecture, development projects, data objects.
4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of BAPIs, RFC, Function modules.

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5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of Internal Tables, Data Models, Database records, and RFC (Remote Function Cell).
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss direct and indirect course evaluation and attainment methods.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

(HOD/CSE)

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Ibrahimpatnam -501 510, Hyderabad

Date:- 20.08.2016

Minutes of Meeting

In continuation with the previous meeting dated 5-08-2016, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on R-Programming in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. Dr. R. Madana Mohana, the HOD, welcomed all attendees and introduced the purpose of the review meeting, which focused on a comprehensive course covering key capabilities such as data types, control flow, and Python IDEs.

2. He provided an overview of the course objectives, aimed at equipping students with a strong foundation in functional programming and object-oriented programming (OOP) in Python.

3. M. V. Veerabhadram discussed the target audience and prerequisites, highlighting the importance of error handling and logging.

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4. Dr. J.R.V. Jeny addressed the relevance and effectiveness of the course material, suggesting potential improvements for future add-on courses. He emphasized the significance of file handling automation, including working with CSV and XML files.

5. Mr. V. Satyanarayana stressed the need for periodic curriculum reviews to align with industry demands. He discussed the application of CSV/JSON datasets.

6. Mr. Manohar Gosul presented the PAC meeting minutes, covering discussions on direct and indirect course evaluation and attainment methods.

7. Mr. Bala Subramanyamappa underscored the importance of clearly defining the knowledge, skills, and abilities students should gain or enhance through add-on programs or learning experiences.

8. Mr. V. Satyanarayana proposed that conducting student learning assessments is essential for improving the effectiveness of learning within specific classes, courses, or programs.

9. The DAC verified attainment by reviewing both internal and external student assessments, along with feedback from students and faculty.

10. Finally, Dr. R. Madana Mohana expressed gratitude to the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Ibrahimpatnam -501 510, Hyderabad

CIRCULAR

Date: 27.05.2017

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2017-18.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**MATLAB, AutoCAD, CREO**
Faculties appointed for designing and development of the curriculum	1. Dr. C.S. Krishna Prasad Rao 2. Dr. J.S. Soni 3. Dr. T. Govardhan 4. Mr. D. Govind 5. Mr. V. Gurudat Prasad 6. Mr. D. Chandrashekar

Principal
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Ranga Reddy (Dist)-Telangana-501510

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CIRCULAR

Date: 10.06.2017

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2017-18.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration to maximum 3 months.
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**Matlab for Communications**
Faculties appointed for designing and development of the curriculum	1.Dr. R. Madana Mohana 2. M. V. Veerabhadram 3. Dr. J.R.V. Jeny 4. Mr. V. Satyanarayana 5. Mr. Manohar Gosul 6. Mr. Bala Subramanyamappa

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Date: 01.06.2017

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2017-18.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**Android**
Faculties appointed for designing and development of the curriculum	1.Dr. R. Madana Mohana 2. M. V. Veerabhadram 3. Dr. J.R.V. Jeny 4. Mr. V. Satyanarayana 5. Mr. Manohar Gosul 6. Mr. Bala Subramanyamappa

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This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2017-18.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**C Programming**
Faculties appointed for designing and development of the curriculum	1.Dr. R. Madana Mohana 2. M. V. Veerabhadram 3. Dr. J.R.V. Jeny 4. Mr. V. Satyanarayana 5. Mr. Manohar Gosul 6. Mr. Bala Subramanyamappa

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Date: **15.06.2017**

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2017-18.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**Communication skills**
Faculties appointed for designing and development of the curriculum	Prof. Kumaraswamy Rao Dr. Sreehari Rao Dr. Vikas Maheswari Dr. Naveen Rathee Dr. Ram Babu Dr. Bala Murugan Mr. G. Joy Sangeeth Raj Dr. Neeraj Kumar Mishra

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Date: 20.06.2017

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2017-18.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**SAP-ABAP**
Faculties appointed for designing and development of the curriculum	1.Dr. R. Madana Mohana 2. M. V. Veerabhadram 3. Dr. J.R.V. Jeny 4. Mr. V. Satyanarayana 5. Mr. Manohar Gosul 6. Mr. Bala Subramanyamappa

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Date: **01.07.2017**

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2017-18.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**JAVA**
Faculties appointed for designing and development of the curriculum	1.Dr. R. Madana Mohana 2. M. V. Veerabhadram 3. Dr. J.R.V. Jeny 4. Mr. V. Satyanarayana 5. Mr. Manohar Gosul 6. Mr. Bala Subramanyamappa

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Date: 15.07.2017

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2017-18.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**Internet of Things**
Faculties appointed for designing and development of the curriculum	1.Dr. R. Madana Mohana 2. M. V. Veerabhadram 3. Dr. J.R.V. Jeny 4. Mr. V. Satyanarayana 5. Mr. Manohar Gosul 6. Mr. Bala Subramanyamappa

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Date: **10.08.2017**

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2017-18.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**Python**
Faculties appointed for designing and development of the curriculum	1.Dr. R. Madana Mohana 2. M. V. Veerabhadram 3. Dr. J.R.V. Jeny 4. Mr. V. Satyanarayana 5. Mr. Manohar Gosul 6. Mr. Bala Subramanyamappa

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Date: 20.08.2017

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2017-18.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**HTML**
Faculties appointed for designing and development of the curriculum	1.Dr. R. Madana Mohana 2. M. V. Veerabhadram 3. Dr. J.R.V. Jeny 4. Mr. V. Satyanarayana 5. Mr. Manohar Gosul 6. Mr. Bala Subramanyamappa

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Date:- 27-05-2017

Minutes of Meeting

In continuation with the previous meeting dated 20-05-2017, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on MATLAB, ANSYS, and AutoCAD in the department.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. C.S. Krishna Prasad Rao	Professor & Head, Dept of MECH
2	Dr. J.S. Soni	Professor, Dept of MECH
3	Dr. T. Govardhan	Associate Professor, Dept of MECH
4	Mr. D. Govind	Professor, Dept of Dept of MECH
5	Mr. V. Gurudat Prasad	Professor, Dept of Dept of MECH
6	Mr. D. Chandrashekar	Associate Professor, Dept of MECH

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, C.S. Krishna Prasad Rao, welcomed all attendees and introduced the purpose of the review meeting, which focused on a comprehensive course covering AutoCAD, MATLAB, Creo, and ANSYS.

2. He outlined the course objectives, aimed at establishing a strong foundation in the use of AutoCAD, MATLAB, Creo, and ANSYS. The goal is to equip students with practical skills for applying these tools in engineering design, analysis, and problem-solving, integrating theoretical knowledge with hands-on projects to enhance learning outcomes.

3. Dr. J.S. Soni discussed the target audience and prerequisites, including a background in Python programming and coding. He also provided an overview of AutoCAD, highlighting its

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importance in drafting and design, as well as its growing demand in engineering and architectural sectors.

4. Dr. J.S. Soni further elaborated on the relevance and effectiveness of the course content, suggesting potential improvements for future add-on courses. He emphasized the significance of MATLAB in numerical computing and data analysis, and its broad applications across engineering, physics, finance, and more.

5. Dr. T. Govardhan emphasized the importance of regular curriculum reviews to keep pace with industry trends. He discussed the use of commercial software like ANSYS for engineering simulations, particularly its benefits in structural analysis, fluid dynamics, and related fields.

6. Mr. D. Govind presented the PAC meeting minutes, detailing discussions on both direct and indirect methods for course evaluation and attainment.

7. Mr. D. Govind also recommended engaging in R&D and consultancy activities that benefit the department, leveraging commercial software like AutoCAD, ANSYS, and MATLAB.

8. Mr. V. Gurudat Prasad underscored the need to clearly define the knowledge, skills, and abilities that students should develop or enhance through participation in add-on programs or learning experiences.

9. Mr. D. Chandrashekar stressed that conducting student learning assessments is crucial to improving the effectiveness of teaching and learning within specific classes, courses, or programs.

10. The DAC confirmed attainment by reviewing both internal and external student assessments, along with feedback from students and faculty.

11. Finally, HOD C.S. Krishna Prasad Rao thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

(HOD/MECH)

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Date:- 01.06.2017

Minutes of Meeting

In continuation with the previous meeting dated 01-05-2017 DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on Android in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an introduction to Android, SDK, and Creating Android Emulator.
2. He discussed the overview of course objectives, aiming to provide students with knowledge of Eclipse tools, android development tools, android application structure.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as knowledge of Python programming and coding. He also provided an overview of the android manifest, XML various controls, layouts.

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4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the text controls, button controls, images, and supporting multiple screens.
5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He elaborated on the application context, Intent, and WebView.
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss Toast, Dialogue Notification, Google Map, and Spinner.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

(HOD/CSE)

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Date:- 10.06.2017

Minutes of Meeting

In continuation with the previous meeting dated 2-05-2017, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on MATLAB for Communications in the CSE/IT, ECE, and EEE department.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Prof. Kumaraswamy Rao	Professor & Head, Dept of ECE
2	Dr. Sreehari Rao	Professor, Dept of ECE
3	Dr. Vikas Maheswari	Associate Professor, Dept of ECE
4	Dr. Naveen Rathee	Professor, Dept of ECE
5	Dr. Ram Babu	Professor, Dept of ECE
6	Dr. Bala Murugan	Associate Professor, Dept of ECE
7	Mr. G. Joy Sangeeth Raj	Assistant Professor, Dept of ECE
8	Dr. Neeraj Kumar Mishra	Associate Professor, Dept of ECE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Prof. Kumaraswamy Rao, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an overview of introduction to Matlab, arithmetic, logical, matrix operations, Generation of basic signals, plotting of signals.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in using functions, 1-D, 2-D, Signal-Frequency analysis

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3. Dr. Sreehari Rao discussed the target audience and prerequisites, such as knowledge of Python programming and coding. He also provided an overview of the 2-D array, pointers, 2-D signals, and Frequency analysis.
4. Dr. Vikas Maheswari further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of Matlab projects, 4G Session, Wireless Waveform Generators.
5. Dr. Naveen Rathee emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of Wireless Waveform Generators for OFDM.
6. Dr. Ram Babu presented the PAC minutes result as a copy to discuss direct and indirect methods for course evaluation and attainment.
7. Dr. Bala Murugan stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. G. Joy Sangeeth Raj suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. Neeraj Kumar Mishra thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

(HOD/CSE)

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Date:- 10.06.2017

Minutes of Meeting

In continuation with the previous meeting dated 1-06-2017, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on C-Programming in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. Dr. R. Madana Mohana, the HOD, welcomed all attendees and introduced the purpose of the review meeting, which focused on a comprehensive course covering C-language fundamentals, including storing integers and real numbers, data types, constants, and more.

2. He provided an overview of the course objectives, aimed at building a strong foundation in using functions, both basic and user-defined, inter-function communication, standard functions, and scope. The goal is to equip students with practical skills for applying these tools in engineering design, analysis, and problem-solving, while integrating theoretical knowledge with hands-on projects to enhance learning outcomes.

3. Mr. M. V. Veerabhadram discussed the target audience and prerequisites, such as knowledge of Python programming and coding. He also provided an overview of 2-D arrays and pointers,

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highlighting their importance in drafting and design, and emphasizing the growing demand for programming skills in various engineering fields.

4. Dr. J.R.V. Jeny addressed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of C-programming and Python commands, and their wide applications in fields like engineering, physics, and finance.

5. Mr. V. Satyanarayana stressed the need for periodic curriculum reviews to align with industry requirements. He discussed the application of commercial software like JAVA and C++ for coding, focusing on their advantages in computer programming.

6. Mr. Manohar Gosul presented the PAC meeting minutes, covering discussions on direct and indirect methods for course evaluation and attainment.

7. Mr. Bala Subramanyamappa underscored the importance of clearly defining the knowledge, skills, and abilities students should develop through add-on programs or learning experiences.

8. Mr. V. Satyanarayana proposed that conducting student learning assessments is essential for improving the effectiveness of learning within specific classes, courses, or programs.

9. The DAC confirmed attainment by reviewing both internal and external student assessments, along with feedback from students and faculty.

10. Finally, Dr. R. Madana Mohana expressed gratitude to the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

(HOD/CSE)

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Date:- 15.06.2017

Minutes of Meeting

In continuation with the previous meeting dated **1.06.2017**, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on Communication skills in the department of ECE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Prof. Kumaraswamy Rao	Professor & Head, Dept of ECE
2	Dr. Sreehari Rao	Professor, Dept of ECE
3	Dr. Vikas Maheswari	Associate Professor, Dept of ECE
4	Dr. Naveen Rathee	Professor, Dept of ECE
5	Dr. Ram Babu	Professor, Dept of ECE
6	Dr. Bala Murugan	Associate Professor, Dept of ECE
7	Mr. G. Joy Sangeeth Raj	Assistant Professor, Dept of ECE
8	Dr. Neeraj Kumar Mishra	Associate Professor, Dept of ECE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Prof. Kumaraswamy Rao, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an overview of numerical ability and communication in aspects of the industry requirement.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation for verbal representation, reasoning aptitude, etc.
3. Dr. Sreehari Rao discussed the target audience and prerequisites, such as knowledge of mathematics, probability, complex numbers etc.
4. Dr. Vikas Maheswari further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of artificial intelligence in verbal communication.

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5. Dr. Naveen Rathee emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of commercial software like used for the purpose of communication skills.
6. Dr. Ram Babu presented the PAC minutes result as a copy to discuss direct and indirect course evaluation and attainment methods.
7. Mr. G. Joy Sangeeth Raj stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. Neeraj Kumar Mishra thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Ibrahimpatnam -501 510, Hyderabad

Date:- 20.06.2017

Minutes of Meeting

In continuation with the previous meeting dated 05-05-2017, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on SAP in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. Dr. R. Madana Mohana, the HOD, welcomed all attendees and introduced the purpose of the review meeting, focusing on a comprehensive course covering key capabilities of SAP NetWeaver, AS ABAP, and AS Java.

2. He provided an overview of the course objectives, aimed at equipping students with a solid foundation in the SAP applications portfolio, SAP GUI, and ABAP programming.

3. M. V. Veerabhadram discussed the target audience and prerequisites, emphasizing the importance of understanding JAVA System Architecture, development projects, and data objects.

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4. Dr. J.R.V. Jeny addressed the relevance and effectiveness of the course material, suggesting potential improvements for future add-on courses. He highlighted the significance of BAPIs, RFCs, and Function Modules.

5. Mr. V. Satyanarayana stressed the need for periodic curriculum reviews to align with industry demands. He discussed the application of internal tables, data models, database records, and RFC (Remote Function Call).

6. Mr. Manohar Gosul presented the PAC meeting minutes, covering discussions on direct and indirect methods for course evaluation and attainment.

7. Mr. Bala Subramanyamappa underscored the importance of clearly defining the knowledge, skills, and abilities that students should gain or enhance through add-on programs or learning experiences.

8. Mr. V. Satyanarayana proposed that conducting student learning assessments is essential for improving the effectiveness of learning within specific classes, courses, or programs.

9. The DAC confirmed attainment by reviewing both internal and external student assessments, along with feedback from students and faculty.

10. Finally, Dr. R. Madana Mohana expressed gratitude to the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Ibrahimpatnam -501 510, Hyderabad

Date:- 01.07.2017

Minutes of Meeting

In continuation with the previous meeting dated 10-06-2017, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on JAVA in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an overview of JAVA, storing integers and real numbers, data types, constants, etc.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in using functions, JAVA buzzwords, JAVA data types, Variables and arrays, operators expressions, control statements, introducing classes, methods and classes, string handling.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as knowledge of CLASSPATH, access protection, importing packages, interface, nested interface.

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4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of Stream-based I/O java.
5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of commercial software like JAVA, C++ for coding, focusing on its benefits in computer language.
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss direct and indirect methods for course evaluation and attainment.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Ibrahimpatnam -501 510, Hyderabad

Date:- 15.07.2017

Minutes of Meeting

In continuation with the previous meeting dated 2-07-2017, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on Internet of Things in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an overview of IOT concepts, SCADA, IOT and M2M.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in using functions, IOT, and Big Data. Design of IOT systems, Development of prototypes, Internet of Everything and Individual Privacy.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as knowledge of Python programming and coding. He also provided an overview of the IOT applications:

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Lighting as a service, intelligent traffic system, health service, financial inclusion, data management.

4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of Big Data Management, Connectivity Challenges, and Mission critical applications.
5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of IOT in Aadhaar Laboratory Practise.
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss direct and indirect course evaluation and attainment methods.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Ibrahimpatnam -501 510, Hyderabad

Date:- 10.08.2017

Minutes of Meeting

In continuation with the previous meeting dated 5-07-2017, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on Python in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an overview of key capabilities of python, web development, data science, AI, etc.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in Python application, syntax, structure, strings, Boolean.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as data structure, OOP, Numerical Computing.
4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance CSV, Excel, Pandas.

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5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of HTML tags, Web Scraping Basics.
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss direct and indirect course evaluation and attainment methods.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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Date:- 20.08.2017

Minutes of Meeting

In continuation with the previous meeting dated 10-07-2017, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on HTML in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. Dr. R. Madana Mohana, the HOD, welcomed all attendees and introduced the purpose of the review meeting, which focused on a comprehensive course covering an introduction to web programming, web development, and the history of HTML.

2. He provided an overview of the course objectives, aimed at equipping students with a solid understanding of HTML tags and attributes, elements, different versions of HTML documents, and HTML color coding.

3. M. V. Veerabhadram discussed the target audience and prerequisites, emphasizing the need for knowledge of Python programming and coding. He also provided an overview of the URL (Uniform Resource Locator).

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4. Dr. J.R.V. Jeny addressed the relevance and effectiveness of the course material, suggesting potential improvements for future add-on courses. He emphasized the importance of iframe attributes and using iframes as targets.

5. Mr. V. Satyanarayana stressed the need for periodic curriculum reviews to align with industry demands. He discussed the application of HTML headers and meta tags.

6. Mr. Manohar Gosul presented the PAC meeting minutes, covering discussions on direct and indirect methods for course evaluation and attainment.

7. Mr. Bala Subramanyamappa underscored the importance of clearly defining the knowledge, skills, and abilities that students should develop or enhance through add-on programs or learning experiences.

8. Mr. V. Satyanarayana proposed that conducting student learning assessments is essential for improving the effectiveness of learning within specific classes, courses, or programs.

9. The DAC confirmed attainment by reviewing both internal and external student assessments, along with feedback from students and faculty.

10. Finally, Dr. R. Madana Mohana expressed gratitude to the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Ibrahimpatnam -501 510, Hyderabad

Date:- 01.05.2018

Minutes of Meeting

In continuation with the previous meeting dated 10-04-2018, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on communication skills in the department of ECE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Prof. Kumaraswamy Rao	Professor & Head, Dept of ECE
2	Dr. Sreehari Rao	Professor, Dept of ECE
3	Dr. Vikas Maheswari	Associate Professor, Dept of ECE
4	Dr. Naveen Rathee	Professor, Dept of ECE
5	Dr. Ram Babu	Professor, Dept of ECE
6	Dr. Bala Murugan	Associate Professor, Dept of ECE
7	Mr. G. Joy Sangeeth Raj	Assistant Professor, Dept of ECE
8	Dr. Neeraj Kumar Mishra	Associate Professor, Dept of ECE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Prof. Kumaraswamy Rao, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an overview of numerical ability and communication in aspects of the industry requirement.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation for verbal representation, reasoning aptitude, etc.
3. Dr. Sreehari Rao discussed the target audience and prerequisites, such as knowledge of mathematics, probability, complex numbers etc.

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4. Dr. Vikas Maheswari further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of artificial intelligence in verbal communication.
5. Dr. Naveen Rathee emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of commercial software like used for the purpose of communication skills.
6. Dr. Ram Babu presented the PAC minutes result as a copy to discuss direct and indirect course evaluation and attainment methods.
7. Mr. G. Joy Sangeeth Raj stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. Neeraj Kumar Mishra thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Ibrahimpatnam -501 510, Hyderabad

Date:- 10.05.2018

Minutes of Meeting

In continuation with the previous meeting dated 5-04-2018, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on Internet of Things in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an overview of IOT concepts, SCADA, IOT and M2M.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in using functions, IOT, and Big Data. Design of IOT systems, Development of prototypes, Internet of Everything and Individual Privacy.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as knowledge of Python programming and coding. He also provided an overview of the IOT applications: Lighting as a service, intelligent traffic system, health service, financial inclusion, data management.

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4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of Big Data Management, Connectivity Challenges, and Mission critical applications.
5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of IOT in Aadhaar Laboratory Practise.
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss direct and indirect course evaluation and attainment methods.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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Ibrahimpatnam -501 510, Hyderabad

Date:- 15.05.2018

Minutes of Meeting

In continuation with the previous meeting dated 03-03-2018, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on JAVA in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an overview of JAVA, storing integers and real numbers, data types, constants, etc.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in using functions, JAVA buzzwords, JAVA data types, Variables and arrays, operators expressions, control statements, introducing classes, methods and classes, string handling.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as knowledge of CLASSPATH, access protection, importing packages, interface, nested interface.

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4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of Stream-based I/O java.
5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of commercial software like JAVA, C++ for coding, focusing on its benefits in computer language.
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss direct and indirect methods for course evaluation and attainment.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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Ibrahimpatnam -501 510, Hyderabad

Date:- 25-05-2018

Minutes of Meeting

In continuation with the previous meeting dated 20-042018, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on MATLAB, ANSYS, and AutoCAD in the department.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. C.S. Krishna Prasad Rao	Professor & Head, Dept of MECH
2	Dr. J.S. Soni	Professor, Dept of MECH
3	Dr. T. Govardhan	Associate Professor, Dept of MECH
4	Mr. D. Govind	Professor, Dept of Dept of MECH
5	Mr. V. Gurudat Prasad	Professor, Dept of Dept of MECH
6	Mr. D. Chandrashekar	Associate Professor, Dept of MECH

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, C.S. Krishna Prasad Rao, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering AutoCAD, MATLAB, Creo, and ANSYS.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in using AutoCAD, MATLAB, Creo, and ANSYS. The goal is to equip students with practical skills to apply these tools in engineering design, analysis, and problem-solving, while integrating theoretical knowledge with hands-on projects to enhance learning outcomes.
3. Dr. J.S. Soni discussed the target audience and prerequisites, such as knowledge of Python programming and coding. He also provided an overview of AutoCAD, highlighting its

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significance in drafting and design and emphasizing the demand for AutoCAD skills in various engineering and architectural fields.

4. Dr. J.S. Soni further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of MATLAB in numerical computing and data analysis, and its applications in engineering, physics, finance, and beyond.
5. Dr. T. Govardhan emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of commercial software like ANSYS for engineering simulation, focusing on its benefits for structural analysis, fluid dynamics, and other areas.
6. Mr. D. Govind presented the PAC minutes result as a copy to discuss direct and indirect methods for course evaluation and attainment.
7. Mr. D. Govind further suggested engaging in R&D and consultancy activities beneficial to the department, utilizing commercial software like AutoCAD, ANSYS, and MATLAB.
8. Mr. V. Gurudat Prasad stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
9. Mr. D. Chandrashekar suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
10. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
11. Finally, HOD, C.S. Krishna Prasad Rao thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

(HOD/MECH)

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Ibrahimpatnam -501 510, Hyderabad

Date:- 01.06.2018

Minutes of Meeting

In continuation with the previous meeting dated 5-05-2018, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on HTML in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering web programming introduction, web development introduction, and History of HTML.
2. He discussed the overview of course objectives, aiming to provide students with HTML Tags and Attributes, Elements, HTML document versions, HTML color coding.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as knowledge of Python programming and coding. He also provided an overview of the URL-Uniform Resource Locator

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4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of Iframe Attributes & iframe as the target.
5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of HTML headers, HTML Meta Tag
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss direct and indirect course evaluation and attainment methods.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

(HOD/CSE)

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Ibrahimpatnam -501 510, Hyderabad

Date:- 01.06.2018

Minutes of Meeting

In continuation with the previous meeting dated 6-05-2018, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on Android in the CSE/IT, ECE, EEE department.

Agendas

- Curriculum design and development for Add-on courses
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and elaborated the purpose of the review meeting about the comprehensive course covering an introduction to Android, SDK, and Creating Android Emulator.
2. He provided an overview of the course objectives, focusing on equipping students with a solid understanding of Eclipse tools, Android development tools, and the structure of Android applications.
3. M. V. Veerabhadram discussed the target audience and prerequisites, emphasizing the need for prior knowledge of Python programming and coding. He also provided an overview of the Android manifest, XML controls, and various layouts.

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4. Dr. J.R.V. Jeny addressed the relevance and effectiveness of the course material, suggesting potential improvements for future add-on courses. He highlighted key elements such as text controls, button controls, images, and the importance of supporting multiple screen sizes.

5. Mr. V. Satyanarayana emphasized the importance of periodically reviewing the course curriculum to align with industry demands. He elaborated on topics such as the application context, Intent, and WebView.

6. Mr. Manohar Gosul presented the PAC meeting minutes, covering discussions on Toast, Dialogue Notifications, Google Maps, and Spinners.

7. Mr. Bala Subramanyamappa stressed the need for clearly defining the knowledge, skills, and abilities students should develop through engagement in add-on programs or learning experiences.

8. Mr. V. Satyanarayana proposed that conducting student learning assessments is crucial to enhancing the effectiveness of learning within specific classes, courses, or programs.

9. The DAC verified the attainment of objectives by reviewing both internal and external student assessments, along with feedback from students and faculty.

10. Finally, Dr. R. Madana Mohana thanked the committee members for their contributions to reviewing the agenda items for the ECE department, and the meeting was adjourned.

(HOD/CSE)

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY
Ibrahimpatnam -501 510, Hyderabad

Date:- 07.06.2018

Minutes of Meeting

In continuation with the previous meeting dated 01-06-2018, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on C-Programming in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an overview of C-language, storing integers and real numbers, data types, constants, etc.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in using functions, Basics, User Defined functions, Inter-function communications, standard functions, and scope. The goal is to equip students with practical skills to apply these tools in engineering design, analysis, and problem-solving while integrating theoretical knowledge with hands-on projects to enhance learning outcomes.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as knowledge of Python programming and coding. He also provided an overview of the 2-D array, pointers

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highlighting its significance in drafting and design and emphasizing the demand for computer programming skills in various engineering fields.

4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of C-programming and Python commands, and its applications in engineering, physics, finance, and beyond.
5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of commercial software like JAVA, C++ for coding, focusing on its benefits in computer language.
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss direct and indirect methods for course evaluation and attainment.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

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Date:- 20.06.2018

Minutes of Meeting

In continuation with the previous meeting dated 10-05-2018, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on Bolt, MATLAB programming in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an overview of key capabilities of IoT, sensors, actuators, LED via Bolt cloud.
2. He discussed the overview of course objectives, aiming to provide students with a solid overview of Bolt Wi-Fi Module, Real Time Data Monitoring and Alerts.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such Matlab Programming for IoT.
4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of PCB components and design of essential components such as capacitors, ICs etc.

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5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He discussed about the PCB Layout Design, Multi-Layer PCB Design.
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss direct and indirect course evaluation and attainment methods.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences in areas like IoT Device with Custom PCB
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

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Date:- 01.07.2018

Minutes of Meeting

In continuation with the previous meeting dated 05-06-2018, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on MATLAB for Communications in the CSE/IT, ECE, and EEE department.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Prof. Kumaraswamy Rao	Professor & Head, Dept of ECE
2	Dr. Sreehari Rao	Professor, Dept of ECE
3	Dr. Vikas Maheswari	Associate Professor, Dept of ECE
4	Dr. Naveen Rathee	Professor, Dept of ECE
5	Dr. Ram Babu	Professor, Dept of ECE
6	Dr. Bala Murugan	Associate Professor, Dept of ECE
7	Mr. G. Joy Sangeeth Raj	Assistant Professor, Dept of ECE
8	Dr. Neeraj Kumar Mishra	Associate Professor, Dept of ECE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Prof. Kumaraswamy Rao, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an overview of introduction to Matlab, arithmetic, logical, matrix operations, Generation of basic signals, plotting of signals.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in using functions, 1-D, 2-D, Signal-Frequency analysis

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3. Dr. Sreehari Rao discussed the target audience and prerequisites, such as knowledge of Python programming and coding. He also provided an overview of the 2-D array, pointers, 2-D signals, and Frequency analysis.
4. Dr. Vikas Maheswari further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of Matlab projects, 4G Session, Wireless Waveform Generators.
5. Dr. Naveen Rathee emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of Wireless Waveform Generators for OFDM.
6. Dr. Ram Babu presented the PAC minutes result as a copy to discuss direct and indirect methods for course evaluation and attainment.
7. Dr. Bala Murugan stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. G. Joy Sangeeth Raj suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. Neeraj Kumar Mishra thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

(HOD/ECE)

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

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Date:- 20.07.2018

Minutes of Meeting

In continuation with the previous meeting dated 10-07-2018, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on Python in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an overview of key capabilities of python, web development, data science, AI, etc.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in Python application, syntax, structure, strings, Boolean.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as data structure, OOP, Numerical Computing.
4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance CSV, Excel, Pandas.

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5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of Low-Power Design Techniques.
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss direct and indirect course evaluation and attainment methods.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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Date:- 04.08.2018

Minutes of Meeting

In continuation with the previous meeting dated 03-07-2018, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on VLSI in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the objectives of VLSI design flow, EDA Tools for Backend Design, RTL to GDSII Design flow, floor planning, power grid, and standard cell placement.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in Clock Tree Synthesis (CTS), Routing, DRC.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as timing analysis, timing closure, power analysis and optimization, DFT.
4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the important learning of signal integrity and crosstalk.

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5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of Internal Tables, Data Models, Database records, and RFC (Remote Function Cell).
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss direct and indirect course evaluation and attainment methods.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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Date:- 10.08.2018

Minutes of Meeting

In continuation with the previous meeting dated 1-08-2018, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on SAP-ABAP in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. HOD, Dr. R. Madana Mohana, welcomed all attendees and introduced the purpose of the review meeting about the comprehensive course covering an overview of key capabilities of SAP NetW, AS ABAP, AS Java.
2. He discussed the overview of course objectives, aiming to provide students with a solid foundation in SAP applications portfolio, SAP GUI, ABAP program.
3. M. V. Veerabhadram discussed the target audience and prerequisites, such as JAVA System Architecture, development projects, data objects.
4. Dr. J.R.V. Jeny further discussed the relevance and effectiveness of the course material, suggesting improvements for future add-on courses. He highlighted the importance of BAPIs, RFC, Function modules.

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4. Dr. J.R.V. Jeny addressed the relevance and effectiveness of the course material, suggesting potential improvements for future add-on courses. He emphasized the significance of file handling automation, including working with CSV and XML files.

5. Mr. V. Satyanarayana stressed the need for periodic curriculum reviews to align with industry demands. He discussed the application of CSV/JSON datasets.

6. Mr. Manohar Gosul presented the PAC meeting minutes, covering discussions on direct and indirect course evaluation and attainment methods.

7. Mr. Bala Subramanyamappa underscored the importance of clearly defining the knowledge, skills, and abilities students should gain or enhance through add-on programs or learning experiences.

8. Mr. V. Satyanarayana proposed that conducting student learning assessments is essential for improving the effectiveness of learning within specific classes, courses, or programs.

9. The DAC verified attainment by reviewing both internal and external student assessments, along with feedback from students and faculty.

10. Finally, Dr. R. Madana Mohana expressed gratitude to the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

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BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

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Date:- 20.08.2018

Minutes of Meeting

In continuation with the previous meeting dated 10-08-2018, DAC has been assembled at the Department Meeting Room to address and review the add-on course subject on R-Programming in the department of CSE/IT, ECE, EEE.

Agendas

- Curriculum design and development for Add-on courses.
- Review of Course Content and Delivery Assessment
- Review Assessment of Learning Outcomes
- Future Course Planning

During the meeting the following members were present,

Sl. No.	Name	Designation
1	Dr. R. Madana Mohana	Professor & Head, Dept of CSE
2	M. V. Veerabhadram	Professor, Dept of CSE
3	Dr. J.R.V. Jeny	Associate Professor, Dept of CSE
4	Mr. V. Satyanarayana	Professor, Dept of CSE
5	Mr. Manohar Gosul	Professor, Dept of CSE
6	Mr. Bala Subramanyamappa	Associate Professor, Dept of CSE

The following points were discussed during the meeting and the minutes were recorded below,

1. Dr. R. Madana Mohana, the HOD, welcomed all attendees and introduced the purpose of the review meeting, which focused on a comprehensive course covering key capabilities such as data types, control flow, and Python IDEs.

2. He provided an overview of the course objectives, aimed at equipping students with a strong foundation in functional programming and object-oriented programming (OOP) in Python.

3. M. V. Veerabhadram discussed the target audience and prerequisites, highlighting the importance of error handling and logging.

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5. Mr. V. Satyanarayana emphasized the need for periodic review of course curricula to meet industry needs. He discussed the application of HTML tags, Web Scraping Basics.
6. Mr. Manohar Gosul presented the PAC minutes result as a copy to discuss direct and indirect course evaluation and attainment methods.
7. Mr. Bala Subramanyamappa stressed the importance of articulating the knowledge, skills, and abilities that students should gain or improve through engagement in the add-on programs or learning experiences.
8. Mr. V. Satyanarayana suggested that performing student learning assessments is necessary to improve the effectiveness of learning within a particular class, course, or program.
9. The DAC verified attainment by reviewing the students' internal and external assessments and the feedback submitted by both students and faculty.
10. Finally, Dr. R. Madana Mohana thanked the committee members for their participation in reviewing the agenda points for the ECE department, and the meeting was adjourned.

(HOD/CSE)

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Date: **01.05.2018**

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2018-19.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**Communication skills**
Faculties appointed for designing and development of the curriculum	1.Prof. Kumaraswamy Rao 2. Dr. Sreehari Rao 3. Dr. Vikas Maheswari 4. Dr. Naveen Rathee 5. Dr. Ram Babu 6. Dr. Bala Murugan 7. Mr. G. Joy Sangeeth Raj 8. Dr. Neeraj Kumar Mishra

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Date: **10.05.2018**

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1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**Internet of Things**
Faculties appointed for designing and development of the curriculum	Dr. R. Madana Mohana M. V. Veerabhadram Dr. J.R.V. Jeny Mr. V. Satyanarayana Mr. Manohar Gosul Mr. Bala Subramanyamappa

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The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**JAVA**
Faculties appointed for designing and development of the curriculum	Dr. R. Madana Mohana M. V. Veerabhadram Dr. J.R.V. Jeny Mr. V. Satyanarayana Mr. Manohar Gosul Mr. Bala Subramanyamappa

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Date: 25-05-2018

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The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**MATLAB, AutoCAD**
Faculties appointed for designing and development of the curriculum	Dr. C.S. Krishna Prasad Rao Dr. J.S. Soni Dr. T. Govardhan Mr. D. Govind Mr. V. Gurudat Prasad Mr. D. Chandrashekar

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Date: 01.06.2018

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The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**Android**
Faculties appointed for designing and development of the curriculum	1.Dr. R. Madana Mohana 2. M. V. Veerabhadram 3. Dr. J.R.V. Jeny 4. Mr. V. Satyanarayana 5. Mr. Manohar Gosul 6. Mr. Bala Subramanyamappa

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1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	HTML
Faculties appointed for designing and development of the curriculum	1. Dr. R. Madana Mohana 2. M. V. Veerabhadram 3. Dr. J.R.V. Jeny 4. Mr. V. Satyanarayana 5. Mr. Manohar Gosul 6. Mr. Bala Subramanyamappa

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Date: **07.06.2018**

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2018-19.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**C-Programming**
Faculties appointed for designing and development of the curriculum	**1.** Dr. R. Madana Mohana **2.** M. V. Veerabhadram **3.** Dr. J.R.V. Jeny **4.** Mr. V. Satyanarayana **5.** Mr. Manohar Gosul **6.** Mr. Bala Subramanyamappa

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Date: 20.06.2018

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The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**IOT Based Bolt**
Faculties appointed for designing and development of the curriculum	Dr. R. Madana Mohana M. V. Veerabhadram Dr. J.R.V. Jeny Mr. V. Satyanarayana Mr. Manohar Gosul Mr. Bala Subramanyamappa

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Date:01.07.2018

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The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**MATLAB for communication**
Faculties appointed for designing and development of the curriculum	Prof. Kumaraswamy Rao Dr. Sreehari Rao Dr. Vikas Maheswari Dr. Naveen Rathee Dr. Ram Babu Dr. Bala Murugan Mr. G. Joy Sangeeth Raj Dr. Neeraj Kumar Mishra

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1. Course duration: Minimum 30-40 hours duration Focus on emerging areas, industry trends, and skill gaps.
2. Clearly define course objectives, outcomes, and prerequisites.
3. Propose course structure, content, and faculty resources.

Name of the Add on Course	**ORACLE DataBase**
Faculties appointed for designing and development of the curriculum	Dr. R. Madana Mohana M. V. Veerabhadram Dr. J.R.V. Jeny Mr. V. Satyanarayana Mr. Manohar Gosul Mr. Bala Subramanyamappa

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2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**Python**
Faculties appointed for designing and development of the curriculum	Dr. R. Madana Mohana M. V. Veerabhadram Dr. J.R.V. Jeny Mr. V. Satyanarayana Mr. Manohar Gosul Mr. Bala Subramanyamappa

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Date:04-08-2018

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2018-19.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	VLSI
Faculties appointed for designing and development of the curriculum	Dr. R. Madana Mohana M. V. Veerabhadram Dr. J.R.V. Jeny Mr. V. Satyanarayana Mr. Manohar Gosul Mr. Bala Subramanyamappa

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Date:10.08.2018

This to inform that the following faculties are appointed for designing and development of the curriculum for Add on Certificate Courses for the Academic Year 2018-19.

The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration to maximum 3 months.
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**SAP-ABAP**
Faculties appointed for designing and development of the curriculum	Dr. R. Madana Mohana M. V. Veerabhadram Dr. J.R.V. Jeny Mr. V. Satyanarayana Mr. Manohar Gosul Mr. Bala Subramanyamappa

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1. Course duration: Minimum 30-40 hours duration
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3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**R-Programming**
Faculties appointed for designing and development of the curriculum	Dr. R. Madana Mohana M. V. Veerabhadram Dr. J.R.V. Jeny Mr. V. Satyanarayana Mr. Manohar Gosul Mr. Bala Subramanyamappa

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The following guidelines to be considered while designing the Add on Course.

1. Course duration: Minimum 30-40 hours duration
2. Focus on emerging areas, industry trends, and skill gaps.
3. Clearly define course objectives, outcomes, and prerequisites.
4. Propose course structure, content, and faculty resources.

Name of the Add on Course	**Web Designing**
Faculties appointed for designing and development of the curriculum	Dr. R. Madana Mohana M. V. Veerabhadram Dr. J.R.V. Jeny Mr. V. Satyanarayana Mr. Manohar Gosul Mr. Bala Subramanyamappa

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