

S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2
Department of Electrical & Electronics Engineering

DUGC Members list

2021-2022, 2022-23 & 2023-24

- 1) Dr. S. G. Ankaliki, Chairman
- 2) Dr. R. L. Chakrasali, Member Secretary
- 3) Dr. B. S. Shalavadi, member
- 4) Prof. Sunil Joshi, Member
- 5) Prof. V. R. Sheelavant, Member

2020-2021

- 1) Dr. S. G. Ankaliki, Chairman
- 2) Dr. R. L. Chakrasali, Member Secretary
- 3) Dr. G. D. Kamalapur, Member
- 4) Dr. M. R. Kappali, Member
- 5) Dr. B. S. Shalavadi, member

2019-2020

- 1) Dr. S. G. Ankaliki, Chairman
- 2) Dr. R. L. Chakrasali, Member Secretary
- 3) Dr. G. D. Kamalapur, Member
- 4) Dr. M. R. Kappali, Member
- 5) Dr. B. S. Shalavadi, member

2018-2019

- 1) Dr. S. G. Ankaliki, Chairman
- 2) Dr. R. L. Chakrasali, Member Secretary
- 3) Dr. M. R. Kappali, Member
- 4) Dr. G. D. Kamalapur, Member
- 5) Prof. Shrivankumar Nayak, Member

2017-2018

- 1) Prof. G. D. Kamalapur, Chairman
- 2) Prof. B.D. Ballullaya, Member Secretary
- 3) Dr. R.L. Chakrasali, Member
- 4) Prof. V. R. Sheelavant, Member

2016-2017

- 1) Prof. G. D. Kamalapur, Chairman
- 2) Prof. B. D. Ballullaya, Member Secretary
- 3) Dr. R. L. Chakrasali, Member
- 4) Prof. V. R. Sheelavant, Member

S. Lankaliki
Head of the Department
of Electrical & Electronics Engineering,
S.D.M. College of Engg & Technology
Dhavalagiri, DHARWAD-589 002



Sri Dharmasthala Manjunatheshwara College of Engineering & Technology
Dharwad-580 002 (Karnataka State)

(An autonomous institution recognized by AICTE, affiliated to VTU, Belagavi)

Electrical & Electronics Engineering Department (Tier - I Accredited by NBA)

Date: 17/5/2023

Circular

The **DUGC** meeting is conveyed today **17/05/2023 at 3.30 pm** in HOD Room. All members are requested to attend the same.

Agenda:

1. Mapping and approval of equivalence of 1st year 2nd semester courses of 2015, 2018 and 2021 Scheme to courses of 2022 Scheme.
2. Any other matter with the permission of chair

HOD EEE

Members:

1) Dr. R. L. Chakrasali, Member Secretary

2) Prof. Sunil Joshi, Member

3) Prof. V. R. Sheelavant, Member

4) Dr. B. S. Shalavadi, Member

5) Prof. Nandakumar C. MIS Coordinator

SLA
17/5/2023
HOD

S D M College of Engineering & Technology, Dharwad

Name of Dept./ Committee:		Electrical & Electronics Engineering/ DUGC			
Meeting Called by:		HOD			
Meeting Date:	17/05/ 2023	Time:	3.30 pm	Venue:	HOD's Room
Agenda:					
1. Mapping and approval of equivalence of 1 st year 2 nd semester courses of 2015, 2018 and 2021 Scheme to courses of 2022 Scheme.					
2. Any other matter with the permission of chair					
Minutes of Meeting					
Details/Decisions/Resolutions					
Chairman welcomed all the members.					
The courses of 2015, 2018, 2021 schemes and 2022 Scheme are compared in the meeting. After in depth discussion, the equivalent courses mapped in 2022 scheme as an elective courses					
Meeting was concluded by a vote of thanks by the chairman					

S D M College of Engineering & Technology, Dharwad

Name of Dept./ Committee:	Electrical & Electronics Engineering/ DUGC				
Meeting Called by:	HOD				
Meeting Date:	25/04/2023	Time:	12.00 Noon	Venue:	HOD's Room
Agenda:					
1. Mapping and approval of 1 st year subjects of 2021 Scheme to subjects of 2022 Scheme.					
2. Any other matter with the permission of chair					
Minutes of Meeting					
Details/Decisions/Resolutions					
Chairman welcomed all the members.					
The courses of 2021 Scheme and 2022 Scheme are compared in the meeting. After in depth discussion, it concluded that there ^{are} is ^{has} no equivalent is ^{are} courses between 2021 scheme and 2022 scheme .					
Hence, a student of 2021 scheme who ^{has} failed in Basic Electrical Engineering (21UEEC100/200) in 1 st & 2 nd semesters must take Basic Electrical Engineering (22UEEE100/200) in 1 st & 2 nd semesters of 2022 scheme as an elective subject).					
Also, a student of 2021 scheme who ^{has} failed in Basic Engineering Skills Lab (21UESL100/200) in 1 st & 2 nd semesters must take Basic Engineering Skills Lab (22UESE100/200) in 1 st & 2 nd semesters of 2022 scheme as an elective subject).					
Meeting was concluded by ^a the vote of thanks by ^{the} the chairman					

DUGC Members Present:

1) Dr. S. G. Ankaliki, Chairman

S. Ankaliki
25/4/23

2) Dr. R. L. Chakrasali, Member Secretary

R. L. Chakrasali
25/4/23

3) Prof. Sunil Joshi, Member

4) Prof. V. R. Sheelavant. Member

V. R. Sheelavant
25/4/23

5) Dr. B. S. Shalavadi, Member

B. S. Shalavadi
25/4/23

SDM COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2

Department of Electrical & Electronics Engineering

Date: 25-4-2023

Circular




The DUGC meeting is conveyed today **25/04/2023 at 12.00 Noon** in HOD Room. All members are requested to attend the same.

Agenda:

1. Mapping and approval of 1st year subjects of 2021 Scheme to subjects of 2022 Scheme.
2. Any other matter with the permission of chair


25/4/2023
HOD EEE

Members:

- 1) Dr. R. L. Chakrasali, Member Secretary 
- 2) Prof. Sunil Joshi, Member
- 3) Prof. V. R. Sheelavant. Member 
- 4) Dr. B. S. Shalavadi, Member 

SDM COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2
Department of Electrical & Electronics Engineering

Date: 25-11-2022

Circular





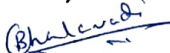
The **DUGC meeting** is conveyed today **25/11/2022** today at **3.00 PM** in HOD Room.
All members are requested to attend the same.

Agenda:

- [1] Discussion on **Equivalence of III & IV semester courses of 2018 scheme & revised 2021 Scheme**
- [2] Any another matter with the permission of the chair


25/11/2022
HOD EEE

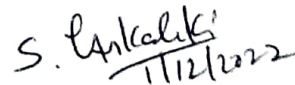
Members:

- 1) Dr. S. G. Ankaliki, Chairman 
- 2) Dr. R. L. Chakrasali, Member Secretary 
- 3) Prof. Sunil Joshi, Member 
- 4) Prof. V. R. Sheelavant. Member 
- 5) Dr. B. S. Shalavadi, Member 

S D M College of Engineering & Technology, Dharwad					
Name of Dept./ Committee:		Electrical & Electronics Engineering - DUGC			
Meeting Called by:		HOD			
Meeting Date:	25.11.2022	Time:	3.00 PM	Venue:	HOD's Room
Agenda:					
[1] Discussion on Equivalence of III & IV semester courses of 2015 scheme & revised 2018 Scheme					
[2] Any another matter with the permission of the chair					
Minutes of Meeting					
Agenda No.	Details/Decisions/Resolutions				
	Chairman welcomed all the members				
1	<p>The courses of 2018 Scheme and revised 2021 Scheme are compared. After in depth discussion, the equivalence for the courses are established as below;</p> <p>i) The course of Electrical Power Generation, Transmission & Distribution (18UEEC304, III Semester 2018 Scheme) is equivalent to the Electrical Power Generation, Transmission & Distribution (21UEEE304 in III Semester 2021 scheme as an elective subject).</p> <p>Hence, a student of 2018 scheme who failed in Electrical Power Generation, Transmission & Distribution (18UEEC304, III Semester 2018 Scheme) must take Electrical Power Generation, Transmission & Distribution (21UEEE304 in III Semester 2021 scheme as an elective subject).</p> <p>ii) The course of Control System (18UEEC403, IV Semester 2018 Scheme) is equivalent to the Control Systems (21UEEC501 in V Semester 2021 scheme).</p> <p>Hence, a student of 2018 scheme who failed in Control System(18UEEC403, IV Semester 2018 Scheme) must take Control Systems (21UEEC501 in V Semester 2021 scheme)</p> <p>iii) The course of Linear ICs and Applications (18UEEC404, IV Semester 2018 Scheme) is equivalent to Linear ICs and Applications (21UEEO511, in V Semester Open Elective 2021 Scheme)</p> <p>Hence, a student of 2018 scheme who failed Linear ICs and Applications (18UEEC404, IV Semester 2018 Scheme) must take Linear.ICs and Applications (21UEEO511, in V Semester Open Elective 2021 Scheme)</p>				
	Meeting was concluded by vote of thanks by chairman				

DUGC Members Present:

- 1) Dr. S. G. Ankaliki, Chairman
- 2) Dr. R. L. Chakrasali, Member Secretary
- 3) Prof. Sunil Joshi, Member
- 4) Prof. V. R. Sheelavant. Member
- 5) Dr. B. S. Shalavadi, Member



S. Ankaliki
 Head of the Department
 of Electrical & Electronics Engineering,
 S.D.M. College of Engg & Technology
 Dhavalagiri, DHARWAD-580 002

Circular

The DUGC meeting is conveyed today **11/08/2022 at 3.00 pm** in HOD Room. All members are requested to attend the same.





Agenda:

1. Approval of Modification in **B. E. I/II Semester** Basic Electrical Engineering subject (2021-2025 Scheme)
2. Approval of Course content of **B. E. III & IV Semesters** (2021-2025 Scheme)
3. Any other matter with the permission of chair

 11/08/2022

HOD EEE

DUGC Members:

- 1) Dr. S. G. Ankaliki, Chairman 
- 2) Dr. R. L. Chakrasali, Member Secretary 
- 3) Prof. Sunil Joshi, Member  seen
- 4) Prof. V. R. Sheelavant, Member 
- 5) Dr. B. S. Shalavadi, Member Bhalavadi

Proceedings:

Chairman welcomed all the members.

After indepth discussion, by the members, approved the following;

i) Modification in ^{content of} B. E. I/II semester subject Basic Electrical Engg. (2021-2025 Scheme).

ii) Course content of B. E. III & IV semesters (2021-2025 Scheme)

meeting was concluded with vote of thanks by chairman.

Circular

The **DUGC meeting** is conveyed today 3/2/2022 today at 3.00 PM in HOD Room.
All members are requested to attend the same.

Agenda:

- [1] Project and Internship final CIE marks review
- [2] Discussion on Final NBA Compliance Report
- [3] Any another matter with the permission of the chair

slh
3/2/2022
HOD EEE

Members:

- 1) Dr. S. G. Ankaliki, Chairman
- 2) Dr. R. L. Chakrasali, Member Secretary
- 3) Prof. Sunil Joshi, Member *slh*
- 4) Dr. B. S. Shalavadi, Member
- 5) Prof. V. R. Sheelavant, Member *VS*

Proceedings:

- * Chairman welcomed the members for meeting
 - * All members gone through the project and Internship CIE marks by guide as well as committee marks, and agreed upon the same.
 - * NBA coordinator has presented the NBA Compliance Report in front of the members and they gave some suggestions to modify and further they given consent to upload the same.
- meeting ended with vote of thanks by chairman.

Circular

The **DUGC meeting** is conveyed today 7/10/2021 today at 12.30 PM in HOD Room.
All members are requested to attend the same.

Agenda:

- [1] Discussion on Equivalence of VII & VIII semester courses of **2015 scheme & revised 2018 Scheme**
- [2] Any another matter with the permission of the chair

 7/10/2021

HOD EEE

Members:

- 1) Dr. S. G. Ankaliki, Chairman
- 2) Dr. R. L. Chakrasali, Member Secretary
- 3) Dr. G. D. Kamalapur, Member
- 4) Dr. B. S. Shalavadi, Member

Circular

The DUGC meeting is conveyed today 25/08/2021 today at 12 Noon in HOD Room.
All members are requested to attend the same.

Agenda: Discussion on CIE Marks of IV semester

S. Ankaliki
25/8/2021
HOD EEE

Members:

- 1) Dr. S. G. Ankaliki, Chairman
- 2) Dr. R. L. Chakrasali, Member Secretary *pe*
- 3) Dr. G. D. Kamalapur, Member *g*
- 4) Dr. B. S. Shalavadi, Member *-B/S*





Proceedings:

Chairman welcome the members

- * members Discussed about the calculation of result based on the formula supplied by the VTU based on the CIE marks of the even semester.
- * convey the information to the all faculty handling the IV semester.

S D M College of Engineering & Technology, Dharwad					
Name of Dept./ Committee:		Electrical & Electronics Engineering/ DUGC			
Meeting Called by:		HOD			
Meeting Date:	7/10/2021	Time:	12.30 PM	Venue:	HOD's Room
Agenda:					
[1] Discussion on Equivalence of VII&VIII semester courses of 2015 scheme & revised 2018 Scheme					
[2] Any another matter with the permission of the chair					
Minutes of Meeting					
Details/Decisions/Resolutions					
Chairman welcomed all the members					
The courses of 2015 Scheme and revised 2018 Scheme are compared. After in depth discussion, the equivalence for the courses is established as below.					
i) The course of VLSI Circuits and Design (15UEEC701 in VII semester 2015 Scheme) is equivalent to the course VLSI Circuits (18UEEE624 Elective-II in VI semester, 2018 Scheme) Hence, a student of 2015 Scheme who failed in VLSI Circuits and Design (15UEEC701 in VII semester, 2015 Scheme) must take VLSI Circuits (18UEEE624 Elective-II in VI Semester 2018 Scheme).					
ii) The course of Energy Auditing and Demand Side Management (15UEEE751 in VII semester 2015 Scheme) is equivalent to the Energy Auditing and Demand Side Management (18UEEE633 Elective-III in VI semester, 2018 Scheme) Hence, a student of 2015 Scheme who failed in Energy Auditing and Demand Side Management (15UEEE751 in VII semester 2015 Scheme) must take Energy Auditing and Demand Side Management (18UEEE633 Elective-III in VI semester, 2018 Scheme)					
iii) The course of Electrical Estimation, Specification and Costing (15UEEE756 in VII semester 2015 Scheme) is equivalent to the course Electrical Estimation, Specification, Codes and Practices (18UEEE631 Elective-III in VI semester, 2018 Scheme) Hence, a student of 2015 Scheme who failed in Electrical Estimation, Specification and Costing (15UEEE756 in VII semester 2015 Scheme) must take Electrical Estimation, Specification, Codes and Practices (18UEEE631 Elective-III in VI semester, 2018 Scheme)					
iv) The course Seminar (15UEEL703, in VII semester 2015 Scheme) is equivalent to the course Technical Seminar (18UEEL803, in VIII Semester, 2018 Scheme) Hence, a student of 2015 Scheme who failed in Seminar (15UEEL703, in VII semester 2015 Scheme) must take Technical Seminar (18UEEL803, in VIII Semester, 2018 Scheme)					
v) The course Electrical Machine Design (15UEEC801, in VIII semester 2015 Scheme) is equivalent to the course Electrical Machine Design (18UEEC701 in VII Semester, 2018 Scheme) Hence, a student of 2015 Scheme who failed in Electrical Machine Design (15UEEC801, in VIII semester 2015 Scheme) must take Electrical machine Design (18UEEC701, in VII Semester, 2018 Scheme)					
vi) The course Power System Operation & Control (15UEEE852, in VIII semester 2015 Scheme) is equivalent to the course Modern Power System Operation & Control (18UEEE744 in VII Semester, 2018 Scheme) Hence, a student of 2015 Scheme who failed in Power System Operation & Control (15UEEE852, in VIII semester 2015 Scheme) must take Modern Power System Operation & Control (18UEEE744, in VII Semester, 2018 Scheme)					
vii) The course Modern Power System Protection (15UEEE861, in VIII semester 2015 Scheme) is equivalent to the course Modern Power System Protection (18UEEE743, in VII Semester, 2018 Scheme) Hence, a student of 2015 Scheme who failed in Modern Power System Protection (15UEEE861, in VIII semester 2015 Scheme) must take Modern Power System Protection (18UEEE743 in VII Semester, 2018 Scheme)					
Meeting was concluded by vote of thanks by chairman					

DUGC Members Present:

- i) Dr. S. G. Ankaliki, Chairman 
- ii) Dr. R. L. Chakrasali, Member Secretary 
- iii) Dr. G. D. Kamalapur, Member 
- iv) Dr. B. S. Shalavadi, Member 



Received.
8/10/21

Circular

The DUGC meeting is conveyed today 19/6/2021 today at 10.30 AM in HOD Room.
All members are requested to attend the same.

Agenda:

- [1] Approval of major project work marks (final year)
- [2] Approval of UG syllabus for BoS.
- [3] Any another matter with the permission of the chair

S. Ankaliki
HOD EEE

Members:

- 1) Dr. S. G. Ankaliki, Chairman
- 2) Dr. R. L. Chakrasali, Member Secretary *RL*
- 3) Dr. G. D. Kamalapur, Member *GDK*
- 4) Dr. B. S. Shalavadi, Member - *BS*

S D M College of Engineering & Technology, Dharwad					
Name of Dept./ Committee:		Electrical & Electronics Engineering			
Meeting Called by:		DUGC			
Meeting Date:	19/06/2021	Time:	10.30 AM	Venue:	HOD's Room
Agenda:					
[1] Approval of major project work marks					
[2] Approval of UG syllabus for BoS					
[3] Any another matter with the permission of the chair					
Minutes of Meeting					
Agenda No.	Details/Decisions/Resolutions				
	HOD welcomed all the members				
1	After in-depth discussion, DUGC members approved the major project work marks awarded by the faculty members.				
2	After in-depth discussion, DUGC members approved the UG syllabus of VII & VIII semesters syllabus to place before the BoS meeting.				
	Meeting was concluded by vote of thanks by HOD				

S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2

Department of Electrical & Electronics Engineering

Date: 24- 11 - 2020

Circular

All faculty meeting is conveyed today 24/11/2020 (Tuesday) at 4.00 PM in HOD Room














Agenda:

- [1] Submission of CO/PO attainment of academic year 2019-20 ODD & Even semesters (UG & PG)
- [2] Conduction of Laboratories for III, V & VII Semesters
- [3] Schedule of presentation of minor and major project works by V & VII semester students.
- [4] Finalization of CIE of laboratories, minor and major project works
- [5] Finalization of CTA of individual courses



HOD EEE

Circulation to:

SSD	CMC	MRK	GDK	RLC	SJ	VRS	BSS	NC	SGN	MS	TMT	PV	SPA
													

S D M College of Engineering & Technology, Dharwad

Name of Dept./ Committee: Electrical & Electronics Engineering
Meeting Called by: HOD EEE

Meeting Date: 24/11/2020 **Time:** 4.00 PM **Venue:** HOD Room

Agenda:

- [1] Submission of CO/PO attainment of academic year 2019-20 ODD & Even semesters (UG & PG)
- [2] Conduction of Laboratories for III, V & VII Semesters
- [3] Schedule of presentation of minor and major project works by V & VII semester students.
- [4] Finalization of CIE of laboratories, minor and major project works
- [5] Finalization of CTA of individual courses

Minutes of Meeting

Agenda No.	Details/Decisions/Resolutions
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HOD welcomed all the members

1	After in-depth discussion, HOD has informed all faculty members to submit CO/PO attainment of respective courses of academic year 2019-20 ODD & Even semesters (UG & PG)
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2	As per decision in the HOD meeting with principal and dean academic held on 23/11/2020. It is decided to complete all experiments as well as any test for CIE as per the schedule below. [1] VII semester (E & E) – 30/11/2020 to 05/12/2020 [2] V semester (E & E) – 7/12/2020 to 12/12/2020 [3] III semester (E & E) – 14/12/2020 to 19/12/2020 HoD has informed all faculty members handling laboratories of ODD semesters have to plan accordingly
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3	It is decided the presentation of minor and major project works by V & VII semester students as per the scheduled below. [1] VII semester (E & E) – 7/12/2020 to 12/12/2020 [2] V semester (E & E) -14/12/2020 to 19/12/2020
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4	It is decided to finalize the CIE of laboratory courses by conduction of experiments by the student, Journal writing and performance in the test. Finalization of CIE of minor and major project works based on prestatation and work carried by the students
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5	HoD has informed to all faculty member to finalize the CTA by considering minimum two components like assignments, quiz etc. as per the decision in the HOD meeting with principal and dean academic held on 23/11/2020
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Meeting was concluded by vote of thanks by HOD

Date: 9 – 11 - 2020

Circular

All faculty meeting is conveyed today 9/11/2020 (Monday) at 4.00 PM in HOD Room

Agenda: [1] Conduction of theory classes

[2] Finalization of minor and major project synopsis


[3] Conduction of IA -1 for Registered Students

[4] Submission of Student Project Proposal to KSCST Bangaluru.

[5] Preparation of NBA work














[6] CO/PO attainment calculation by Prof. S. G. Nayak & Prof. Sanjeeth Amminabhavi

[7] Any another matter with the permission of the chair


9/11/2020

HOD EEE

Circulation to:

SSD	CMC	MRK	GDK	RLC	SJ	VRS	BSS	NC	SGN	MS	TMT	PV	SPA
													

S D M College of Engineering & Technology, Dharwad

Name of Dept./ Committee:	Electrical & Electronics Engineering				
Meeting Called by:	HOD EEE				
Meeting Date:	9/11/2020	Time:	4.00 PM	Venue:	HOD Room
Agenda: [1] Conduction of theory classes [2] Finalization of minor and major project synopsis [3] Conduction of IA -1 for Registered Students [4] Submission of Student Project Proposal to KSCST Bangaluru. [5] Preparation of NBA work [6] CO/PO attainment calculation by Prof. S. G. Nayak & Prof. Sanjeeth Amminabhavi [7] Any another matter with the permission of the chair					
Minutes of Meeting					
Agenda No.	Details/Decisions/Resolutions				
	HOD welcomed all the members				
1	HoD has informed all faculty members to engage theory classes completely one hour as per circular from principal's office dated				
2	HoD has informed all faculty members to finalize the title and synopsis of their project batch before 2 nd Internal Assessment and ask them to submit a copy to the guide and concern faculty incharges of the respective semesters.				
3	All faculty members are informed to conduct one Internal Assessment to students those who are registered during 18 th to 20 th November 2020.				
4	Dr. B. S. Shalavadi nominated as Student Project Proposal Coordinator for KSCST. It is informed to all faculty member to contact the coordinator for any information regarding submission.				
5	Regarding preparation of NBA work, it is informed to all faculty member have to complete the assigned work on or before 23/11/2020.				
6	It is informed to complete CO/PO attainment calculation of 2019-20 (ODD semester) on or before 18/11/2020 and submit the copy to Prof. S. G. Nayak. If any help you can contact MIS Coordinator of the department Prof. Nandakumar C.				
	Meeting was concluded by vote of thanks by HOD				

Circulation to:

SSD	CMC	MRK	GDK	RLC	SJ	VRS	BSS	NC	SGN	MS	TMT	PV	SPA

S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2

Department of Electrical & Electronics Engineering

Date: 29-09-2020

Circular






All DUGC members are hereby requested to attend the meeting today i.e. 29/09/2020 (Tuesday) at 3.00 PM in HOD room.

Agenda:

- [1] Discussion on Equivalence of V & VI semesters courses of 2015 scheme & revised 2018 Scheme
- [2] Any another matter with the permission of the chair

S. Ankaliki
29/9/20
HOD EEE

DUGC Members:

- i) Dr. S. G. Ankaliki, Chairman 
- ii) Dr. R. L. Chakrasali, Member Secretary 
- iii) Dr. G. D. Kamalapur, Member 
- iv) Dr. M. R. Kappali, Member 
- v) Dr. B. S. Shalavadi, Member 

S D M College of Engineering & Technology, Dharwad

Name of Dept./ Committee:	Electrical & Electronics Engineering/ DUGC				
Meeting Called by:	HOD				
Meeting Date:	29/9/2020	Time:	3.00 PM	Venue:	HOD's Room

Agenda:

- [1] Discussion on Equivalence of V & VI semester courses of 2015 scheme & revised 2018 Scheme
- [2] Any another matter with the permission of the chair

Minutes of Meeting

Details/Decisions/Resolutions





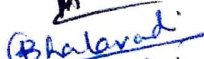
Chairman welcomed all the members

The courses of **2015 Scheme** and revised **2018 Scheme** are compared. After in depth discussion, the equivalence for the courses are established as below.

- i) The course of **Linear ICs and Applications (15UEEC500** in V semester 2015 Scheme) is equivalent to the course **Linear ICs and Applications (18UEEC404** in IV semester, 2018 Scheme) Hence, a student of 2015 Scheme who failed in **Linear ICs and Applications (15UEEC500** in V semester, 2015 Scheme) must take **Linear ICs and Applications (18UEEC404** in IV Semester 2018 Scheme).
- ii) The course of **Renewable Energy Sources (15UEEC505** in V semester 2015 Scheme) is equivalent to the **Renewable Energy System (18UEEO604** Open Elective-I in VI semester, 2018 Scheme) Hence, a student of 2015 Scheme who failed in **Renewable Energy Sources (15UEEC505** in V semester 2015 Scheme) must take **Renewable Energy System (18UEEO604** Open Elective-I in VI semester, 2018 Scheme)
- iii) The course of **Management, Entrepreneurship & Protection of Intellectual Property (15UHUC600** in VI semester 2015 Scheme) is equivalent to the course **Management, Entrepreneurship and IPR (18UHUC500** in V semester, 2018 Scheme) Hence, a student of 2015 Scheme who failed in **Management, Entrepreneurship & Protection of Intellectual Property (15UHUC600** in VI semester 2015 Scheme) must take **Management, Entrepreneurship and IPR (18UHUC500** in V semester, 2018 Scheme)
- iii) The course **Data Structure and Algorithms (15UEEE653**, Elective-I in VI semester 2015 Scheme) is equivalent to the course **Data Structures and Algorithm (18UEEE511**, Elective -I in V Semester, 2018 Scheme) Hence, a student of 2015 Scheme who failed in **Data Structure and Algorithms (15UEEE653**, Elective-I in VI semester 2015 Scheme) must take **Data Structures and Algorithm (18UEEE511**, Elective -I in V Semester, 2018 Scheme)
- iv) There is no equivalent to the courses of **High Voltage Engineering and Switchgear & Protection (15UEEC601 & 15UEEC602**, 2015 Scheme) in 2018 Scheme. Hence for a student, who failed in these courses must reregister for the same courses. The department will have to arrange for conduction of courses and evaluation process.

Meeting was concluded by vote of thanks by chairman

DUGC Members Present:

- i) Dr. S. G. Ankaliki, Chairman 
- ii) Dr. R. L. Chakrasali, Member Secretary 
- iii) Dr. G. D. Kamalapur, Member 
- iv) Dr. M. R. Kappali, Member 
- v) Dr. B. S. Shalavadi, Member 

S D M College of Engineering & Technology, Dharwad

Name of Dept./ Committee:	Electrical & Electronics Engineering/ DUGC
Meeting Called by:	HOD

Meeting Date:	29/9/2020	Time:	3.00 PM	Venue:	HOD's Room
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Agenda:

- [1] Discussion on Equivalence of V & VI semester courses of 2015 scheme & revised 2018 Scheme
- [2] Any another matter with the permission of the chair

Minutes of Meeting

Details/Decisions/Resolutions

Chairman welcomed all the members

The courses of **2015 Scheme** and revised **2018 Scheme** are compared. After in depth discussion, the equivalence for the courses are established as below.

- i) The course of **Linear ICs and Applications (15UEEC500** in V semester 2015 Scheme) is equivalent to the course **Linear ICs and Applications (18UEEC404** in IV semester, 2018 Scheme)
Hence, a student of 2015 Scheme who failed in **Linear ICs and Applications (15UEEC500** in V semester, 2015 Scheme) must take **Linear ICs and Applications (18UEEC404** in IV Semester 2018 Scheme).
- ii) The course of **Renewable Energy Sources (15UEEC505** in V semester 2015 Scheme) is equivalent to the **Renewable Energy System (18UEEO604** Open Elective-I in VI semester, 2018 Scheme)
Hence, a student of 2015 Scheme who failed in **Renewable Energy Sources (15UEEC505** in V semester 2015 Scheme) must take **Renewable Energy System (18UEEO604** Open Elective-I in VI semester, 2018 Scheme)
- iii) The course of **Management, Entrepreneurship & Protection of Intellectual Property (15UHUC600** in VI semester 2015 Scheme) is equivalent to the course **Management, Entrepreneurship and IPR (18UHUC500** in V semester, 2018 Scheme)
Hence, a student of 2015 Scheme who failed in **Management, Entrepreneurship & Protection of Intellectual Property (15UHUC600** in VI semester 2015 Scheme) must take **Management, Entrepreneurship and IPR (18UHUC500** in V semester, 2018 Scheme)
- iii) The course **Data Structure and Algorithms (15UEEE653**, Elective-I in VI semester 2015 Scheme) is equivalent to the course **Data Structures and Algorithm (18UEEE511**, Elective -I in V Semester, 2018 Scheme)
Hence, a student of 2015 Scheme who failed in **Data Structure and Algorithms (15UEEE653**, Elective-I in VI semester 2015 Scheme) must take **Data Structures and Algorithm (18UEEE511**, Elective -I in V Semester, 2018 Scheme)
- iv) There is no equivalent to the courses of **High Voltage Engineering and Switchgear & Protection (15UEEC601 & 15UEEC602**, 2015 Scheme) in 2018 Scheme. Hence for a student, who failed in these courses must reregister for the same courses. The department will have to arrange for conduction of courses and evaluation process.

Meeting was concluded by vote of thanks by chairman

DUGC Members Present:

- i) Dr. S. G. Ankaliki, Chairman
- ii) Dr. R. L. Chakrasali, Member Secretary
- iii) Dr. G. D. Kamalapur, Member
- iv) Dr. M. R. Kappali, Member
- v) Dr. B. S. Shalavadi, Member

V – Semester (E & E)

Old 2015 Scheme

New 2018 Scheme

Course Code	Course Title	Credits	Course Code	Course Title	Credits
15UEEC500	Linear ICs and Applications	3	18UEEC404	Linear ICs and Applications (IV Semester 2018 Scheme)	3
15UEEC501	Electrical Machines-2 (AC Machines)	4	18UEEC501	Electrical Machines-II	4
15UEEC502	Power Electronics	4	18UEEC502	Power Electronics	4
15UEEC503	Electromagnetic Theory	3	18UEEC500	Electromagnetic Theory	3
15UEEC504	Digital Signal Processing	4	18UEEC503	Digital Signal Processing	3
15UEEC505	Renewable Energy Sources	3	18UEEO604	Renewable Energy System (Open Elective-I in VI Semester, 2018 Scheme)	3
15UEEL506	Electrical Machines-I (DC Machines & Transformers) Lab	1.5	18UEEL505	Electrical Machines-I Lab	1.5
15UEEL507	Power Electronics Lab	1.5	18UEEL506	Power Electronics Lab	1.5
Total Credits		24	Total Credits		23

S. Bankole 30/09/2020

Head of the Department
of Electrical & Electronics Engineering,
S.D.M. College of Engg & Technology
Dhavalagiri, DHARWAD-580 002

S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2

Department of Electrical & Electronics Engineering

Date: 1 - 10 - 2020

Circular

All faculty meeting is conveyed today 1/10/2020 (Thursday) at ^{12.00 Noon} 12.00 Noon in HOD Room

- Agenda: [1] Discussion on PBSA clarifications and suggestions
[2] Project allotments of V & VII semester
[3] Any another matter with the permission of the chair

S. Shankar
HOD EEE 1/10/2020

Circulation to:

SSD	CMC	MRK	GDK	RLC	SJ	VRS	BSS	NC	SGN	MS	TMT	PV	SPA

Proceedings of the meeting:

HOD welcomed all the members for the meeting
1) After indepth discussion, members feel to circulate the sheet to write the clarification sought from concern authorities of PBSA and any suggestions for reformation in the PBSA.

After collection from individual faculty doubts and suggestions, consolidated list is forwarded to the ISAC co-ordinator of college.

2) All faculty members feels to continue the project batches for final year is same as previous minor project batches with same guide. Any additional students admitted the final year, can be made separate batches and new faculty guide can be allotted.

3) For V sem (E&E) minor project - I, it is decided to form batch of strength of 5 students and then allot the additional guides with existing guides to the additional batches.

meeting was concluded by vote of thanks by HOD

S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2
Department of Electrical & Electronics Engineering

Date: 4 - 9 - 2020

Circular

All faculty meeting is conveyed today **4/9/2020 (Friday) at 3.00 PM** in HOD Room

Agenda: [1] Question paper pattern












[2] Lesson plans of ODD semester subjects

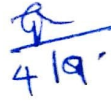
[3] Any another matter with the permission of the chair

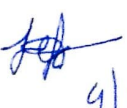


HOD EEE

Circulation to:

SSD	CMC	MRK	GDK	RLC	SJ	VRS	BSS	NC	SGN	MS	TMT	PV	SPA	PPK
														

Sir, I am preparing to make question paper  4/9/2020 2:30 PM

Sir, have class between 2.30 PM and 3.30 PM  4/9/2020 2:50 PM

proceedings

- * HOD welcomed all the faculty members
- * HOD described the Question Pattern for STC & RA Exam
- * Informed to all faculty members to take the signature of ISAC & HOD signature on Lesson plans
- * meeting was concluded with vote of thanks from HOD


Date: 29 - 8 - 2020

Circular















All faculty meeting is conveyed today 29/8/2020 (Saturday) at 11.00 AM in HOD Room

Agenda:

- 1) Common Platform to be used for online teaching
- 2) QP Setting for supplementary semester
- 3) Induction Program for 3rd semester students
- 3) Any another matter with the permission of the chair


29/8/2020
HOD EEE

Circulation to:

SSD	CMC	MRK	GDK	RLC	SJ	VRS	BSS	NC	SGN	MS	TMT	PV	SPA	PPK
														

Proceedings:

- * HOD welcomed all faculty members for the meeting
- * After in depth discussion, Google meet is a common platform can be used for online teaching is decided
- * As per the circular from Dean student welfare, The Induction Program for 3rd semester (E&E) students is to be organized, and it is assigned to Prof Nandakumar & Prof Pradeep Vibhuti.
- * meeting was concluded with vote of thanks from HOD

S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2
Department of Electrical & Electronics Engineering

Date: 14-8-2020

Circular

All faculty meeting is conveyed today 14/8/2020 (Friday) at 3.00 PM in HOD Room

Agenda:

- 1) CO and PO attainment of ODD Semester subjects of 2019-20.
- 2) ODD Semester Subject Allotment
- 3) Any other matter with the permission of the chair.

SLA
14/8/2020
HOD EEE

Circulation to:

SSD	CMC	MRK	GDK	RLC	SJ	VRS	BSS	NC	SGN	MS	TMT	PV	SPA	PPK
														

S D M College of Engineering & Technology, Dharwad

Name of Dept./ Committee: Electrical & Electronics Engineering

Meeting Called by: HOD EEE

Meeting Date: 14/08/2020 **Time:** 3.00 PM **Venue:** HOD Room

- Agenda:** 1) CO and PO attainment of ODD Semester subjects
2) ODD Semester Subject Allotment
3) Any another matter with the permission of the chair

Minutes of Meeting

**Agenda
No.**

Details/Decisions/Resolutions

HOD welcomed all the members

1

HoD has informed all faculty members to submit the CO/PO attainment of on or before 20th August 2020.

2





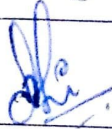
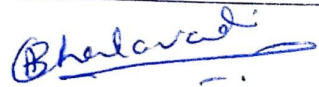
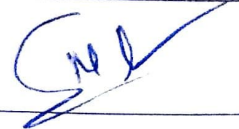
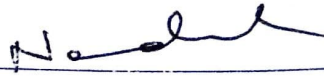

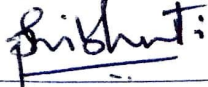
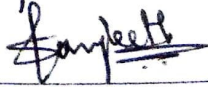

After discussion with faculty members, subjects of ODD semesters are allotted

3

The faculty handling first year are Class Teachers for their respective divisions
Prof. V. R. Sheelavant is nominated as Class Teacher for III Semester
Prof. Nandakumar C. is nominated as Class Teacher for V Semester
Prof. Sanjeeth P Amminabhavi is nominated as Class Teacher for VII semester
Prof. Manjula S. is nominated as Class Teacher for M. Tech I Semester
Prof. Pradeep Vibhuthi is nominated as Class Teacher for M. Tech III Semester
Prof. T. M. Timsani is nominated as Placement Coordinator of the Department

Meeting was concluded by vote of thanks by HOD

Members Present

SL. No.	Faculty name	Signature
1	Prof. Satish S. Desai	
2	Prof. C. M. Chelli	
3	Dr. Mrityunjaya Kappali	
4	Dr. G. D. Kamalapur	
5	Dr. Ramesh L. Chakrasal	
6	Dr. Shekhappa. G. Ankaliki	
7	Prof. Sunil Joshi	
8	Prof. V. R. Sheelavant	
9	Dr. B. S. Shalavadi	
10	Prof. S G Nayak	
11	Prof. Nandakumar C	
12	Prof. Manjula Sureban	
13	Prof. Tejaswi Timsani	
14	Prof. Pradeep Vibhuti	
15	Prof. Sanjeeth P. Amminabhavi	
16	Prof. Praveen P. Kuralupe	

S D M College of Engineering & Technology, Dharwad












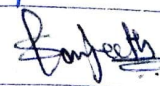
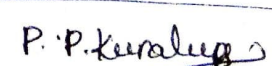
Name of Dept./ Committee:		Electrical & Electronics Engineering			
Meeting Called by:		HOD EEE			
Meeting Date:	10/08/2020	Time:	3.00 PM	Venue:	EEE Seminar Hall

Agenda: Basics of OBE and CO-PO aspects by Prof. Shravankumar G. Nayak

Minutes of Meeting

Agenda No.	Details/Decisions/Resolutions
	HOD welcomed all the members
	<p>A presentation session with interactions was conducted to basically create awareness among newly joined faculty members about the basic aspects of outcome based education. The presentation included the significance of OBE, NBA accreditation, attributes of OBE, how to write COs, correlation between vision, mission, PEO, PO and COs, Program articulation matrix and tools for measurement.</p> <p>Senior faculty members participated in the interaction and also gave their valuable inputs.</p>

Members Present

SL. No.	Faculty name	Signature
1	Prof. Satish S. Desai	
2	Prof. C. M. Chelli	
3	Dr. Mrityunjaya Kappali	
4	Dr. G. D. Kamalapur	
5	Dr. Ramesh L. Chakrasali	
6	Dr. Shekhappa. G. Ankaliki	
7	Prof. Sunil Joshi	
8	Prof. V. R. Sheelavant	
9	Dr. B. S. Shalavadi	
10	Prof. S G Nayak	
11	Prof. Nandakumar C	
12	Prof. Manjula Sureban	
13	Prof. Tejaswi Timsani	
14	Prof. Pradeep Vibhuti	
15	Prof. Sanjeeth P. Amminabhavi	
16	Prof. Praveen P. Kuralupe	

S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2
Department of Electrical & Electronics Engineering

Date: 10 - 6 - 2020

Circular



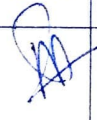











All faculty meeting is conveyed today 10/6/2020 (Wednesday) at 3.30 PM in HOD Room

Agenda:

- [1] Approval of Project work marks
- [2] Approval of UG syllabus for BoS
- [3] Discussion Online National conference of Power System Engineering NCPSE-2020
- [4] Any another matter with the permission of the chair


10/6/2020
HOD EEE

Circulation to:

SSD	CMC	MRK	GDK	RLC	SJ	VRS	BSS	NC	SGN	MS	TMT	PV	SPA	PPK
														

S D M College of Engineering & Technology, Dharwad

Name of Dept./ Committee: Electrical & Electronics Engineering

Meeting Called by: DUGC

Meeting Date: 10/06/2020 **Time:** 3.30 PM **Venue:** HOD's Room












Agenda:

- [1] Approval of Project work marks
- [2] Approval of UG syllabus for BoS
- [3] Discussion Online National conference of Power System Engineering NCPSE-2020
- [4] Any another matter with the permission of the chair

Minutes of Meeting

Agenda No.	Details/Decisions/Resolutions
	HOD welcomed all the members
1	After in-depth discussion, all faculty and DUGC members approved the Introductory project, Mini project & major project marks awarded by the faculty members.
2	After in-depth discussion, all faculty and DUGC members approved the UG syllabus of II, III & IV Year syllabus to place before the BoS meeting.
3	HOD has brought it to notice to all faculty members regarding online national conference on "Power System Engineering". NCPSE-2020. All members expressed their views on facilities available in the department and asked the coordinators to come out with the details and schedule
	Meeting was concluded by vote of thanks by HOD

Members Present

SL. No.	Faculty name	Signature
1	Prof. Satish S. Desai	
2	Prof. C. M. Chelli	
3	Dr. Mrityunjaya Kappali Member	
4	Dr. G. D. Kamalapur Member	
5	Dr. Ramesh L. Chakrasali DUGC member Secretary	
6	Dr. Shekhappa. G. Ankaliki Chairman	
7	Prof. Sunil Joshi	
8	Prof. V. R. Sheelavant	
9	Dr. B. S. Shalavadi Member	
10	Prof. S G Nayak	
11	Prof. Nandakumar C	
12	Prof. Manjula Sureban	
13	Prof. Tejaswi Timsani	
14	Prof. Pradeep Vibhuti	
15	Prof. Sanjeeth P. Amminabhavi	
16	Prof. Praveen P. Kuralupe	

Date: 13-5-2020

Circular

All faculty meeting is conveyed today 13/5/2020 (Wednesday) at 3.30 PM in HOD Room

Agenda:

- [1] Publishing of Assignment –I & II and Video Recording of Experiments
- [2] Evaluation of Theory Courses UG / PG Programs for (CIE)
- [3] Evaluation of Laboratory Courses for (CIE)
- [4] Evaluation of Introductory project, Mini project and Major projects (UG/ PG)
- [5] Conducting of IA –I for the students absent for the same
- [6] Any another matter with the permission of the chair

S. Antcalok
HOD EEE 13/5/2020

SSB	CMC	MRK	GDK	RLC	AGA
SJ					
✓	✓				
TMT					

SSD	CMC	MRK	GDK	RLC	AGA
✓		✓			
SJ	VRS	SS			MSS
✓	✓	✓		✓	✓
TMT	PSV				
	✓	✓			

S D M College of Engineering & Technology, Dharwad

Name of Dept./ Committee: Electrical & Electronics Engineering
Meeting Called by: HOD

Meeting Date: 13/5/2020 **Time:** 3.30 PM **Venue:** HOD's Room




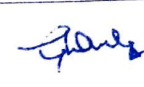












Agenda:

- [1] Publishing of Assignment –I & II and Video Recording of Experiments
- [2] Evaluation of Theory Courses UG / PG Programs for (CIE)
- [3] Evaluation of Laboratory Courses for (CIE)
- [4] Evaluation of Introductory project, Mini project and Major projects (UG/ PG)
- [5] Conducting of IA –I for the students absent for the same
- [6] Any another matter with the permission of the chair

Minutes of Meeting

Agenda No.	Details/Decisions/Resolutions
	HOD welcomed all the members
1	HOD has informed to all faculty members to publish the Assignment I & II Questions and Recorded Videos of the laboratories Experiments in website
2	As per the decisions of the HoD meeting with Dean Academic and Principal on 13/5/2020 as follows; <ol style="list-style-type: none"> i) Faculty need to complete the syllabus through online teaching by 31/5/2020 ii) Faculty shall finalize IA Marks including those of practicals/ Introductory, Mini and Major Project works by 31/5/2020 iii) The 20 Marks of Internal Assessment –II can be finalized through electronic media by giving any 4 questions from Assignment-I to the student and get the scanned copy of answers for evaluation on or before 23/5/2020. iv) The 10 Marks of CTA marks can be finalized through electronic media by giving any 2 questions from Assignment-II to the student and get the scanned copy of answers for evaluation on or before 23/5/2020 v) Then finalize the CIE of the all Courses.
3	CIE Marks of Laboratory courses are finalized based on the attendance of the students attendance and performance before lockdown period
4	The Introductory project, Mini, Major Project CIE Marks are finalized based on the final report of the project work prepared based on the synthetic/hypothetical data base. In this regard, all faculty members have to get the soft copy of the project report from the project group and go through report and finalize. If guide wish to take online presentation/recorded video of the presentation
5	If the student are absent for the Internal Assessment –I, for them an additional test to be conducted through electronic media by giving any 4 questions from syllabus covered before lock down period and get the scanned copy of the answers for evaluation. The weightage is given for this test is only 50 % i. e. maximum of 10 Marks. Then finalize the CIE.
	Meeting was concluded by vote of thanks by HOD

Members Present

SL. No.	Faculty name	Signature
1	Prof. Satish S. Desai	
2	Prof. C. M. Chelli	
3	Dr. Mrityunjaya Kappali	
4	Dr. G. D. Kamalapur	
5	Dr. Ramesh L. Chakrasali	
6	Dr. Shekhappa. G. Ankaliki	
7	Prof. Sunil Joshi	
8	Prof. V. R. Sheelavant	
9	Prof. B. S. Shalavadi	
10	Prof. S G Nayak	
11	Prof. Nandakumar C	
12	Prof. Manjula Sureban	
13	Prof. Tejaswi Timsani	
14	Prof. Pradeep Vibhuti	
15	Prof. Sanjeeth P. Amminabhavi	
16	Prof. Praveen P. Kuralupe	

Department of Electrical & Electronics Engineering

Date: 14-03-2020

All faculty members are hereby requested to attend the meeting on 16-03-2020 (Monday) at 10.00 am in HOD Room.

Agenda:

1. Presentation of course syllabus assigned to individual faculty.
2. Any correction made in the III & IV semester as well as VII & VIII semester syllabus (variation of 5 to 10% syllabus)
3. Any other matter with the permission of the chair.

S. Banteliks
HOD EEE

SSD	CMC	MRK	GDK	RLC	...
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
SJ	VRS	QSS	MSS
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
TMT	PSV
<i>[Signature]</i>	<i>[Signature]</i>		<i>[Signature]</i>		

S D M College of Engineering & Technology, Dharwad

Name of Dept./ Committee: Electrical & Electronics Engineering
Meeting Called by: HOD

Meeting Date:	16/3/2020	Time:	10 to 11 AM 2.30 to 5.00 PM	Venue:	HOD's Room
	17/3/2020				
	18/3/2020				
	19/3/2020				


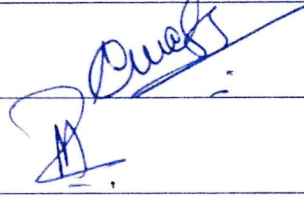





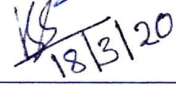




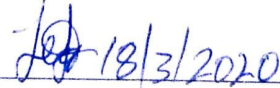
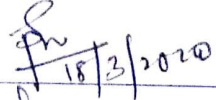
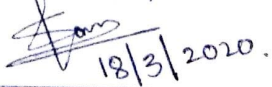
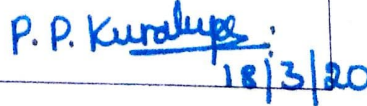
Agenda:

- [1] Presentation of course syllabus assigned to individual faculty
- [2] Any corrections made in the III & IV semester as well VII & VIII semester Syllabus (variation of 5 to 10 %)
- [3] Any another matter with the permission of the chair

Minutes of Meeting

Agenda No.	Details/Decisions/Resolutions
	HOD welcomed all the members
1	Individual faculty members have presented their assigned course syllabus of V & VI Semesters in terms of Five Units along with CO/ PO mapping in the meeting and after in depth discussion each course syllabus along with CO/PO mapping is finalized
2	Few faculty has submitted the minor corrections in III & IV semester as well VII & VIII semester Syllabus
	Meeting was concluded by vote of thanks by HOD

Members Present

SL. No.	Faculty name	Signature
1	Prof. Satish S. Desai	
2	Prof. C. M. Chelli	
3	Dr. Mrityunjaya Kappali	
4	Dr. G. D. Kamalapur	
5	Dr. Ramesh L. Chakrasali	
6	Dr. Shekhappa. G. Ankaliki	
7	Prof. Sunil Joshi	
8	Prof. V. R. Sheelavant	
9	Prof. B. S. Shalavadi	
10	Prof. S G Nayak	
11	Prof. Nandakumar C	
12	Prof. Manjula Sureban	
13	Prof. Tejaswi Timsani	
14	Prof. Pradeep Vibhuti	
15	Prof. Sanjeeth P. Amminabhavi	
16	Prof. Praveen P. Kuralupe	

S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2
Department of Electrical & Electronics Engineering

Date: 28-2-2020

Circular














All faculty meeting is conveyed today 28/2/2020 (Friday) at 12.15 PM in HOD Room.

Agenda:

- [1] Discussion on preparation of BOS (UG/PG)
- [2] Activities to be planned in even semester
- [3] Any another matter with the permission of the chair

S. Bhatkalik
HOD EEE

Circulation to:

SSD	CMC	MRK	GDK	RLC	SJ	VRS	BSS	NC	SGN	MS	TMT	PV	SPA	PPK
														

S D M College of Engineering & Technology, Dharwad

Name of Dept./ Committee:	Electrical & Electronics Engineering				
Meeting Called by:	HOD				
Meeting Date:	28/2/2020	Time:	12.15 PM	Venue:	HOD's Room








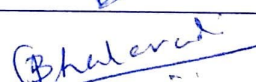



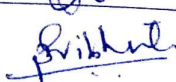

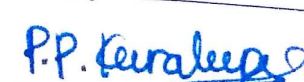
Agenda:

- [1] Discussion on preparation of BOS (UG/PG)
- [2] Activities to be planned in even semester
- [3] Any another matter with the permission of the chair

Minutes of Meeting

Agenda No.	Details/Decisions/Resolutions
	HOD welcomed all the members
1	HOD has informed to all faculty members to complete the arrangement of syllabus of their respective courses in terms of Five Units and CO/PO mapping
2	<p>In the month of February 2020, one Aptitude Test has conducted for VI semester students</p> <p>In the month of March two activities are planned for UG IV/VI/VIII Semester students</p> <p>i) Electrical CAD ii) Basics of Matlab</p> <p>In the month of April 10th to 11th 2020, 6th National Conference on Power System Engineering NCPSE-2020 from</p>
3	HOD has reminded all faculty members to complete CO/PO attainment of ODD semester of 2019-20
	Meeting was concluded by vote of thanks by HOD

Members Present

SL. No.	Faculty name	Signature
1	Prof. Satish S. Desai	
2	Prof. C. M. Chelli	
3	Dr. Mrityunjaya Kappali	
4	Dr. G. D. Kamalapur	
5	Dr. Ramesh L. Chakrasali	
6	Dr. Shekhappa. G. Ankaliki	
7	Prof. Sunil Joshi	
8	Prof. V. R. Sheelavant	
9	Prof. B. S. Shalavadi	
10	Prof. S G Nayak	
11	Prof. Nandakumar C	
12	Prof. Manjula Sureban	
13	Prof. Tejaswi Timsani	
14	Prof. Pradeep Vibhuti	
15	Prof. Sanjeeth P. Amminabhavi	
16	Prof. Praveen P. Kuralupe	

S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2
Department of Electrical & Electronics Engineering

Date: 5-2-2020

Circular


The meeting of faculty handling introductory project is conveyed today **5/2/2020**
(Wednesday) at 10.00 AM in HOD Room.

Agenda: [1] Preparation of Guidelines for IV semester introductory project

 5/2/2020
HOD EEE

Members:

[1] Dr. G D Kamalapur 

[2] Prof. Sunil Joshi 

[3] Prof. S G Nayak 

[4] Prof. Nandakumara C

[5] Prof. M S Sureban

[6] Prof. Praveen P Kurulupe 

S D M College of Engineering & Technology, Dharwad

Name of Dept./ Committee:
Meeting Called by:

Electrical & Electronics Engineering
HOD

Meeting Date:

5/2/2020

Time:

10.00 AM

Venue:

HOD's Room

Agenda:

[1] Preparation of Guidelines for IV semester introductory project

Minutes of Meeting

Agenda No.

Details/Decisions/Resolutions

HOD welcomed all the members

After in depth discussion by the members, following guidelines and rubrics for evaluation are formed for IV semester (E & E) introductory project

[1] Literature review with respect to recent development in the field of Electrical & Electronics Engineering, such as but not limited to

- a) Energy Efficient Household Appliances and Machines
- b) Electrical Vehicle (EV) initiative by the Government of India
- c) Energy Conservation Opportunities

[2] Layout and Load calculation of a house (Compulsory Independent/ Individual Work)

[3] Simulation of Electrical & Electronics Circuits using open source softwares

[4] Development of working model with the acquired engineering knowledge for a particular application/Modification of existing model for a particular application

1




The students have to choose project in the above mentioned areas in order to meet the course outcomes. Further students have to maintain guide diary to record the schedule of their project progress and execution.

Rubrics for Evaluation:

Components	Marks	Evaluators
Literature review	10	Guide
Compulsory Independent/ Individual Work	10	
Simulation	10	
Development/Modification of working model & Report	10	Committee
Presentation and Interaction	10	

Meeting was concluded by vote of thanks by HOD

members present:

- 1) Dr. G. D. K → 
- 2) Prof. Sunil J → 
- 3) Prof. S. G. N → 
- 4) Prof. P. P. K → P.P. Karalunge
- 5) A. N. C →

S. Parthak
5/2/2020
HOD EEE

S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2
Department of Electrical & Electronics Engineering

Date: 29-01-2020

Circular

All DUGC members are hereby requested to attend the meeting today i.e. 29/01/2020 at 12.30 PM in HOD room.

Agenda:

- [1] Discussion on Equivalence of III & IV semesters courses of 2015 scheme & revised 2018 Scheme
- [2] Any another matter with the permission of the chair

S. Ankaliki
29/1/2020
HOD EEE

DUGC Members:

- i) Dr. S. G. Ankaliki, Chairman
- ii) Dr. R. L. Chakrasali, Member Secretary 
- iii) Dr. G. D. Kamalapur, Member 
- iv) Dr. M. R. Kappali, Member 
- v) Dr. B. S. Shalavadi, Member 

S D M College of Engineering & Technology, Dharwad

Name of Dept./ Committee:	Electrical & Electronics Engineering/ DUGC				
Meeting Called by:	HOD				
Meeting Date:	29/1/ 2020	Time:	12.Noon	Venue:	HOD's Room





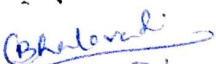
Agenda:

- [1] Discussion on Equivalence of III & IV semester courses of 2015 scheme & revised 2018 Scheme
- [2] Any another matter with the permission of the chair

Minutes of Meeting

Agenda No.	Details/Decisions/Resolutions
	Chairman welcomed all the members
1	<p>The courses of 2015 Scheme and revised 2018 Scheme are compared. After in depth discussion, the equivalence for the courses are established as below;</p> <ul style="list-style-type: none">i) The course of Electrical Power Generation & Transmission (15UEEC304, 2015 Scheme) is equivalent to the course Electrical Power Generation, Transmission & Distribution (18UEEC304, 2018 Scheme). Hence, a student of 2015 Scheme who failed in Electrical Power Generation & Transmission (15UEEC304, 2015 Scheme) has to take Electrical Power Generation, Transmission & Distribution (18UEEC304, 2018 Scheme).ii) There is no equivalent to the course of Electrical Power Distribution & Utilization (15UEEC404, 2015 Scheme) in 2018 scheme. Hence for a student, who failed in this course has to reregister for the same course. The department will have to arrange for course conduction and evaluation process.
	Meeting was concluded by vote of thanks by chairman

DUGC Members Present:

- i) Dr. S. G. Ankaliki, Chairman 
- ii) Dr. R. L. Chakrasali, Member Secretary 
- iii) Dr. G. D. Kamalapur, Member 
- iv) Dr. M. R. Kappali, Member 
- v) Dr. B. S. Shalavadi, Member 

S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2

Department of Electrical & Electronics Engineering

Date: 28 -1-2020

Circular


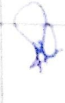












All faculty meeting is conveyed today **29/1/2020 (Wednesday) at 12.00 Noon** in HOD Room.

Agenda:

- [1] Discussion on IV semester introductory project
- [2] Discussion on CO and PO attainment of ODD semester subjects
- [3] Lesson plans of even semester
- [4] Activities to be planned in even semester
- [5] Any another matter with the permission of the chair

S. Ankaleshi
HOD EEE

Circulation:

SSD	CMC	MRK	GDK	RLC	SJ	VRS	BSS	NC	SGN	MS	TMT	PV	SPA	PPK
														

S D M College of Engineering & Technology, Dharwad

Name of Dept./ Committee:	Electrical & Electronics Engineering				
Meeting Called by:	HOD				
Meeting Date:	29/1/2020	Time:	12.00 Noon	Venue:	HOD's Room




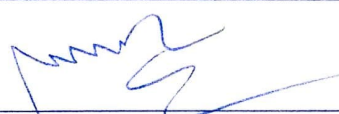

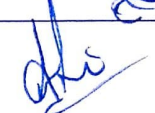

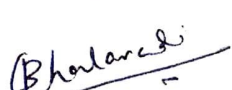
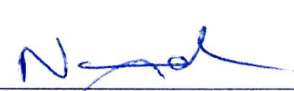
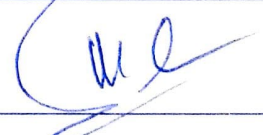



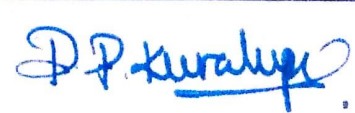
Agenda:

- [1] Discussion on IV semester introductory project
- [2] Discussion on CO and PO attainment of ODD semester subjects
- [3] Lesson plans of even semester
- [4] Activities to be planned in even semester
- [5] Any another matter with the permission of the chair

Minutes of Meeting

Agenda No.	Details/Decisions/Resolutions
	Chairman welcomed all the members
1	After going through guidelines given in the syllabus copy and in depth discussion, members felt that one more separate meeting to be conducted with faculty handling Introductory project regarding what modalities to be followed in Introductory project for IV semester.
2	HOD has informed to all faculty members to complete CO/PO attainment of ODD Semester of 2019-20 as soon as bitwise marks available in the Adstock.
3	HOD has also informed to all faculty members to take signature of IQAC member on Lesson plans of even semester along with CO/PO attainment of ODD semester of 2019-20.
4	The department has planned to organize the following events in even semester i) Two days National Conference on Power System Engineering (NCPSE-2020) from 10 th to 11 th April 2020 ii) Training to VI semester students in the following areas - Electrical CAD and 2 Aptitude test - Crash course for GATE-2020 appearing students from interested faculty
5	Dr. R. L. Chakrasali has highlighted the new QP pattern to all faculty members and members felt that Syllabus with 5 Units and each unit must have built in choice is acceptable
	Meeting was concluded by vote of thanks by HOD

Members Present

Sl. No.	Name	Signature
1	Prof. S. S. Desai	
2	Prof. C. M. Chelli	
3	Prof. M. R. Kappali	
4	Dr. G. D. Kamalapur	
5	Dr. R. L. Chakrasali	
6	Dr. S. G. Ankaliki	
7	Prof. Sunil Joshi	
8	Prof. V. R. Sheelavant	
9	Prof. B. S. Shalavadi	
10	Prof. Nandakumar C	
11	Prof. Shravankumar Nayak	
12	Prof. Manjula Sureban	
13	Prof. Tejaswi M Timsani	
14	Prof. Pradeep Vibhuti	
15	Prof. Sanjeeth P. Amminabhavi	
16	Prof. Praveen Pantaraj Kuralupe	

S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD -2

Department of Electrical & Electronics Engineering

Date: 7-1-2020







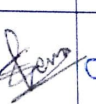

Circular

All faculty meeting is conveyed today 7/1/2020 (Tuesday) at 4.15 PM in HOD Room.

Agenda:

- [1] Allotment of even semester Subjects
- [2] Discussion on CO and PO attainment up to CIE
- [3] Any another matter with the permission of the chair

S. Bhalakrishna
HOD EEE 7/1/2020

SSD	CMC	MRK	GDK	RLC	SJ	VRS	BSS	NC	SGN	MS	TMT	PV	SPA	PPK
								✓						

S D M College of Engineering & Technology, Dharwad

Name of Dept./ Committee:	Electrical & Electronics Engineering				
Meeting Called by:	HOD				
Meeting Date:	7/1/2020	Time:	4.15 PM	Venue:	HOD's Room

Agenda:

- [1] Allotment of even semester Subjects
- [2] Discussion on CO and PO attainment up to CIE
- [3] Any another matter with the permission of the chair

Minutes of Meeting

Agenda No.	Details/Decisions/Resolutions
	HOD welcomed all the members for the meeting.
1	After discussion by all faculty, the even semester subjects are allotted
2	HOD has informed to all faculty members to complete their subjects CO attainment calculation up to CIE
	HOD thanked all the members for active participation in the meeting

S. Pantalek
7/1/2020
HOD E&E Engg

SDM College of Engineering & Technology, Dharwad
Department of Electrical Engineering

Circular

Date: 31/10/2019

It is decided to keep the targets for all the theory courses of the scheme 2018 to 50% only. However for all the laboratory courses, project related courses, soft skills and seminars the target level is revised to 80%. All the concerned faculty members are requested to make a note of it for the attainment calculations. However if any faculty members feels to have different target levels for his/her related courses, kindly send a proposal for the same with proper justification on or before 2nd November 2019.

S. Sankaralingam
HoD EEE 31/10/2019

For 80%
attains to be high
↓

SSD	CMC	MRK	GOK	RLC	SGA
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	
SS	VI				MSS
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TMT					
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Circular

All faculty meeting is conveyed today 04/10/2019 (Friday) at 3.00 PM in HOD Room.

Agenda:

- [1] Discussion on Activity Points for Award of Degree (As per VTU circular)
- [2] Discussion on target setting of COs
- [3] Any another matter with the permission of the chair

S. Subalaxi
4/10/19
HOD EEE










SSD	CMC	MRK	GDK	RLC	SJ	VRS	BSS	NC	SGN	MS	TMT	PV
		✓	✓	✓	✓	✓	✓	✓	✓		✓	✓

Proceedings :

Chairman welcomed all the members.

- i) After indepth discussion on Activity points for Award of degree (as per VTU circular), it is felt by all the members that, it is not possible spent 80-90 hrs by individual students. However some activities can be conducted under activity head. In this regard classification can be sought by VTU.
- ii) After indepth discussion, all faculty members seek clarification regarding target setting of COs, and HOD has clarified the criteria to set revised targets of COs. All members requested to send circular in this regard.

Members Present

Sl. No.	Name	Signature
1	Prof. S. S. Desai	
2	Prof. C. M. Chelli	
3	Prof. M. R. Kappali	
4	Dr. G. D. Kamalapur	
5	Dr. R. L. Chakrasali	
6	Dr. S. G. Ankaliki	
7	Prof. Sunil Joshi	
8	Prof. V. R. Sheelavant	
9	Prof. B. S. Shalavadi	
10	Prof. Nandakumar C	
11	Prof. Shravankumar Nayak	
12	Prof. Manjula Sureban	
13	Prof. Tejaswi M Timsani	
14	Prof. Pradeep Vibhuti	
15	Prof. Sanjeeth P. Amminabhavi	
16	Prof. Praveen Pantaraj Kuralupe	

DUGC MEETING DETAILS

Sl.No.	Date	Agenda of DUGC Meeting
1	12-1-2017	Budget for 2017-18, Industry Meet, Entrepreneurship development cell, center of excellence, swalpa kelri-AIR program, BSNL Internship
2	20-4-2017	Preparation for LIC visit, BoE, National Conference
3	19-5-2017	Placement Activities ,Subject Allotment for the coming ODD Semester UG and PG 2016-17
4	31-7-2017	CO-PO mapping of previous semester, Training program for 3,5& 7 th semester, placement for UG & PG ,Readmission of Shri. Tippeswamy T for PG
5	21-8-2017	Planning for First Sem, Basic Electrical Engg. Subject
6	21-11-2017	Activity/Project based Learning, Prerequisite for NBA,BOE Date, Internal Project Examination
7	11-12-2017	Community Activity, Finalization of student projects phase-I,VII Sem, Subject allotment for UG & PG for next semester (Even Sem 2017-18)
8	22-1-2018	Finalization of Electives-VIII Sem, Mini Project Allotment, Department Road Map/Action Plan, Nomination of Department faculty for community services& Centre of excellence, preparation of budget for establishment of centre of excellence
9	2-2-2018	Discussion of dept. event in Insignia-18,student attendance monitoring, effective mentoring and special coaching to slow learners,
10	26-2-2018	Reduction of credits to students admitted to the department from other colleges, Training programs for 6 th sem students, Modification and revision of department vision and mission statements, CO/PO calculation and mapping of Odd semester M.Tech (EPS)
11	15-3-2018	Revision of vision and mission statement of the dept., Less attendance of students for the aptitude training, Result analysis, CO& PO report, Finalization of Parents meet Date, Participation of students in INSINIA-18, NBA preparation awareness.
12	28-3-2018	Shortage of Attendance, KPI Information, Mentorship,
13	10-4-2018	Involvement of individual faculty member in NBA preparation , Preparation of KPI Information of faculty members, CO/PO Mapping of Last ACY. Suggestions from the president.
14	26-4-2018	Student Feedback,

		Progress of NBA work preparation, BOE meeting date, BOS meeting date , KPI Information of faculty members,.
15	3-5-2018	I Sem proposed scheme, VII Sem Final Project Review, BOE meeting date, BOS meeting date , Student Feedback.
16	26-05-2018	Project Submission of PG students, CO/PO Mapping of Even Semester(2017-18), Completion of NBA work assigned, Finalization of NBA Criteria I-III.
17	28-5-2018	Finalization of NBA Criteria IV-VII.
18	4-6-2018	Finalization of I & II sem Basic Electrical Engineering syllabus Finalization of NBA SAR report of the department
19	9-6-2018	Allotment of odd sem UG and PG Subjects, Finalization of I & II sem Basic Electrical Engineering course contents, Institutional initiatives in PBSA
20	13-6-2018	Submission of work assigned to individual faculties, Finalization of I & II sem Basic Electrical Engineering course contents, Submission of M.Tech syllabus of each course by individual faculty, Evaluation of M.Tech project work Supplementary semester calendar
21	31-7-2018	Planning of Community Service Activities (Most Urgent) Time Table and Work Load Assigning of Department responsibility to individual faculty members Submission of CO/PO attainment sheets of II, IV& VI semester to the NBA Coordinator Use of Excel sheet to calculate CO/PO attainment calculation by Prof. S. G. Nayak Course plans of ODD semester for the Academic Year 2018-19 All previous course files are to be signed by IQAC members of the department Instructions to faculty members to provide necessary information to compliance to the principal Document verification team Any other matter with the permission of Chair
22	6-8-2018	CO/ PO/ attainment sheet of even semesters (II, IV & VI) of academic year 2017 – 18
23	9-8-2018	Course plans of ODD semester for the Academic Year 2018-19 The previous course files are to be signed by IQAC members of the department

		<p>Use of Excel Sheet to calculate CO/PO attainment proposed by college NBA coordinator</p> <p>Bringing of Awareness of OBE, PEO, CO, PO, PSO to the students of all semesters</p> <p>Induction and Orientation Programs for 1st year students</p> <p>% of marks obtained in SEE is less than 50% of marks obtained in CIE</p> <p>Any other matter with the permission of Chair</p>
24	24-8-2018	<p>[1] NBA preparation</p> <p>[2] Work to be carried out</p> <p>[3] Nomination for DUGC members</p>
25	04-9-2018	Discussion on <i>exist meeting proceedings of NBA team visit</i>
26	26-9-2018	<p>[1] IA & Attendance Entry in the Adstock.</p> <p>[2] Additional IA for Lateral entry before II IA.</p> <p>[3] Status of activities planned towards Community.</p> <p>[4] Status of KPI submitted by individual faculty members.</p> <p>[5] MOOC Courses-Weightage to be given in CTA marks.</p> <p>[6] Research and Development – VGST proposals</p> <p>[7] Discussion on student feedback questions</p> <p>[8] Any other matter with the permission of the chair</p>
27	01-10-2018	<p>[1] Permission to adopt project based Approach requested by Dr. M. R. Kappali</p> <p>[2] Permission for fine tuning of COs and mapping to POs requested by Dr. M. R. Kappali</p> <p>[3] Approval for conducting the activity called “PEER LEARNING” for III semester (E&E) requested by Prof. Sunil Joshi</p>
28	06-10-2018	<p>[1] Faculty Conclave</p> <p>[2] Faculty exchange program</p> <p>[3] PG Academic calendar</p> <p>[4] Permission to welcome function for III semester students</p>
29	11-12-2018	<p>[1] Subject Allotment of even semesters</p> <p>[2] Completion of Course files</p> <p>[3] CO/PO mapping of Laboratory courses/Seminar/project phase-I work</p> <p>[4] Preparation of lesson plans</p> <p>[5] Any other matter with the permission of the chair</p>
30	26-12-2018	<p>[1] LIC visit preparation</p> <p>[2] Completion of course files of all courses including laboratories up to III IA</p> <p>[3] Department Placement</p>
31	14-1-2019	<p>[1] Budget Proposal for 2019-20</p> <p>[2] Preparation of NCPSE</p> <p>[3] Introduction of compulsory technical training (925 to 30 hours) from 3rd to 8th Semester students</p> <p>[4] Any other matter with the permission of the chair</p>
32	18-1-2019	[1] Exemption of laboratory course in VI semester for <i>Mr. Nagaraj P. Hahyal</i> joined this institution from GIT Belagavi
33	29-1-2019	Syllabus proposal from faculty members

34	21-2-2019	Preparation of CO/Po attainment of ODD semester 2018-19\ Action plan for students having shortage of attendance Entry of Bitwise marks in Adstock (IA)
35	28-3-2019	Mentor mentee meeting, action plan for student feedback schedule of Mini and major project presentation, Finalization new scheme, , workshop arrangement and preparation of NCPSE-2019
36	15-5-2019	[1] Preparation of BOS [2] Finalization PEOs & PSOs [3] Modification of content of courses (up to 10 %) of 2015-2019 scheme [4] CO/PO attainment (Direct and Indirect) of even semester [5] Any other matter with the permission of the chair
37	22-5-2019	[1] Presentation of COs /PO mapping of individual subjects assigned to the faculty members (III & IV Semester) [2] Finalization of PEOs and PSOs [3] Any another matter with the permission of the chair
38	06-06-2019	[1] Presentation of COs /PO mapping of individual subjects assigned to the faculty members (III & IV Semester) [2] Showing of Answer Scripts [3] Subject Allotment for ODD semester [4] Any another matter with the permission of the chair
39	01-08-2019	[1] Nomination for DUGC members [2] Nomination for IQAC members [3] Nomination for DPGC members [4] Allotment of Department Responsibilities [5] Open Book Exam for few subjects from academic year as a CTA component [6] Induction program for 1 st year students from 1 st to 10 th Aug'2019 [7] Student mentoring [8] Conduction of laboratory [9] Completion of course files and Lesson plans [10] Any another matter with the permission of the chair
40	30-08-2019	[1] Equivalence courses of 2015 scheme & revised 2018 Schemes [2] Modalities of Evaluation & Schedule of Seminar course [3] Alumni Feedback form modified as per new PEOs [4] New Experiment in Analog Electronics laboratory of III Sem (E & E) Discussion on; [1] Identify Industrial Experts to engage classes in selected fields. [2] CO/PO Target setting for UG course [3] Action plan for NBA Team Observations

Sd/-
HOD EEE