

## Innovations by the Faculty in Teaching-Learning Details

Sl. No.	Innovation Method	Type of Activity	Sample Learning Tools
1	ICT and Multimedia based Learning	PPT  Students able to understand concepts using different media elements.	<p><b>Hybrid Electric Vehicles</b>  <a href="https://drive.google.com/file/d/1o6-G-20MYGtL_8Vu4ERE4VdvfAH_mSA4/view?usp=drive_web&amp;authuser=1">https://drive.google.com/file/d/1o6-G-20MYGtL_8Vu4ERE4VdvfAH_mSA4/view?usp=drive_web&amp;authuser=1</a></p> <p><a href="https://drive.google.com/file/d/192YZ6A1hsAlFw8n2ASAwR2zFpxMko4q/view?usp=drive_web&amp;authuser=1">https://drive.google.com/file/d/192YZ6A1hsAlFw8n2ASAwR2zFpxMko4q/view?usp=drive_web&amp;authuser=1</a></p> <p><b>Circuit Theory</b>  <a href="https://drive.google.com/file/d/1jwJquv-XRkmKcmnCWC0gURiwFeZODnw-/view?usp=sharing">https://drive.google.com/file/d/1jwJquv-XRkmKcmnCWC0gURiwFeZODnw-/view?usp=sharing</a></p> <p><a href="https://sites.google.com/view/dr-shilpi-bhattacharya/study-materials?authuser=0#h.y5ke6d78ccq3">https://sites.google.com/view/dr-shilpi-bhattacharya/study-materials?authuser=0#h.y5ke6d78ccq3</a></p> <p><b>Sensor &amp; Transducer ( Code- OE-EE-801D)</b>  <a href="https://drive.google.com/drive/folders/1Bi_NCsHZUkBqrtdHR3KsQ6tYpJN2B87zc">https://drive.google.com/drive/folders/1Bi_NCsHZUkBqrtdHR3KsQ6tYpJN2B87zc</a></p> <p><b>Digital Control (PE-EE-601A)</b>  <a href="https://drive.google.com/drive/folders/1JiUno064RckN9I9RxIMQFzTaOGfIFmM7">https://drive.google.com/drive/folders/1JiUno064RckN9I9RxIMQFzTaOGfIFmM7</a></p> <p><b>Control System (PC-EE-503)</b>  <a href="https://drive.google.com/drive/folders/1fK4D6oAFKv6S-3kVVwCWnDQlgOtZPbG0">https://drive.google.com/drive/folders/1fK4D6oAFKv6S-3kVVwCWnDQlgOtZPbG0</a></p> <p><b>Control System Laboratory (PC-EE-593)</b>  <a href="https://drive.google.com/drive/folders/1npL99R9C2d0bIP34xkUtw_egNiINxwz">https://drive.google.com/drive/folders/1npL99R9C2d0bIP34xkUtw_egNiINxwz</a></p> <p><b>Digital Electronics</b>  <a href="https://docs.google.com/presentation/d/1K3pPMZp2SsYB7rgyAi1zajV5jEPewnriRnpE4FfEuzo/edit?usp=drive_link">https://docs.google.com/presentation/d/1K3pPMZp2SsYB7rgyAi1zajV5jEPewnriRnpE4FfEuzo/edit?usp=drive_link</a></p> <p><b>Electric Drives</b>  <a href="https://drive.google.com/file/d/1KEXH8cqmpPutJGybXBug1Qo4FA7Kfn5/view?usp=sharing">https://drive.google.com/file/d/1KEXH8cqmpPutJGybXBug1Qo4FA7Kfn5/view?usp=sharing</a></p> <p><b>Power Electronics</b>  <a href="https://drive.google.com/file/d/1yjdel-BiY4UJK2C96kpbbQGoPFHDnE0s/view?usp=drive_web&amp;authuser=2">https://drive.google.com/file/d/1yjdel-BiY4UJK2C96kpbbQGoPFHDnE0s/view?usp=drive_web&amp;authuser=2</a></p> <p><a href="https://drive.google.com/file/d/1VXftsgdM_f5MDRXtcl-ej6daz3sA2Eb/view?usp=drive_web&amp;authuser=2">https://drive.google.com/file/d/1VXftsgdM_f5MDRXtcl-ej6daz3sA2Eb/view?usp=drive_web&amp;authuser=2</a></p> <p><b>Transformer Design</b>  <a href="https://rcciiit.org/academic/download/ee/Transformer%20Design.rar">https://rcciiit.org/academic/download/ee/Transformer%20Design.rar</a></p>
2	Hardware Demonstrative Tools	Physical demonstration of cut-out section, 3D models etc	<p><a href="https://www.youtube.com/watch?v=l-yExm2Qyjo&amp;t=1656s">https://www.youtube.com/watch?v=l-yExm2Qyjo&amp;t=1656s</a></p> <p><a href="https://www.youtube.com/watch?v=pqtSUxivzMY">https://www.youtube.com/watch?v=pqtSUxivzMY</a></p>
3	Software Simulation Tools	Software Simulation tools are used to explain and analyse theoretical concepts for better understanding.	<p><a href="https://drive.google.com/file/d/1Zw6aAV2jYKwrMfgMJosxZ00fP5w37Dc4/view?usp=drive_web">https://drive.google.com/file/d/1Zw6aAV2jYKwrMfgMJosxZ00fP5w37Dc4/view?usp=drive_web</a></p> <p><a href="https://drive.google.com/file/d/1RGfE9HaFx9mpl8m2bRpQOo5BihWa3mW6/view?usp=drive_web&amp;authuser=2">https://drive.google.com/file/d/1RGfE9HaFx9mpl8m2bRpQOo5BihWa3mW6/view?usp=drive_web&amp;authuser=2</a></p> <p><a href="https://drive.google.com/file/d/1jKndNLmxO44FrqcLOzgIuVMac6D3TkAq/view?usp=drive_web&amp;authuser=2">https://drive.google.com/file/d/1jKndNLmxO44FrqcLOzgIuVMac6D3TkAq/view?usp=drive_web&amp;authuser=2</a></p> <p><a href="https://drive.google.com/file/d/1LyudWAXbcA4qNNBOTnVB1boLKJQ6ur6Q/view?usp=drive_web&amp;authuser=2">https://drive.google.com/file/d/1LyudWAXbcA4qNNBOTnVB1boLKJQ6ur6Q/view?usp=drive_web&amp;authuser=2</a></p> <p><a href="https://drive.google.com/file/d/1bgmECTPd8jqntvY5MGu5KSBrbHyML2E3/view?usp=drive_web&amp;authuser=2">https://drive.google.com/file/d/1bgmECTPd8jqntvY5MGu5KSBrbHyML2E3/view?usp=drive_web&amp;authuser=2</a></p> <p><a href="https://drive.google.com/file/d/14rMtSaPTJ7c8riVsTSgrO5pr0TLxdY79/view?usp=drive_link">https://drive.google.com/file/d/14rMtSaPTJ7c8riVsTSgrO5pr0TLxdY79/view?usp=drive_link</a></p>

4	Video Lectures	Students will Listen to Lecture	<p><u>Power Generation Economics</u></p> <p><a href="https://www.youtube.com/watch?v=aHGXCMM21bM">https://www.youtube.com/watch?v=aHGXCMM21bM</a></p> <p><a href="https://www.youtube.com/watch?v=QHMgr6Meb70">https://www.youtube.com/watch?v=QHMgr6Meb70</a></p> <p><a href="https://www.youtube.com/watch?v=BLjI9o6Zgjk">https://www.youtube.com/watch?v=BLjI9o6Zgjk</a></p> <p><a href="https://www.youtube.com/watch?v=20EsYvEZap4">https://www.youtube.com/watch?v=20EsYvEZap4</a></p> <p><a href="https://www.youtube.com/watch?v=C8VVvLGbcuI&amp;t=84s">https://www.youtube.com/watch?v=C8VVvLGbcuI&amp;t=84s</a></p> <p><a href="https://www.youtube.com/watch?v=MzLJTt70XsE&amp;t=1s">https://www.youtube.com/watch?v=MzLJTt70XsE&amp;t=1s</a></p> <p><a href="https://www.youtube.com/watch?v=cM0_JlocA9w">https://www.youtube.com/watch?v=cM0_JlocA9w</a></p> <p><a href="https://www.youtube.com/watch?v=lTfbYy5iyTA">https://www.youtube.com/watch?v=lTfbYy5iyTA</a></p> <p><a href="https://www.youtube.com/watch?v=2fJqSuQU-p0">https://www.youtube.com/watch?v=2fJqSuQU-p0</a></p> <p><a href="https://www.youtube.com/watch?v=QroSZeHCmFg">https://www.youtube.com/watch?v=QroSZeHCmFg</a></p> <p><a href="https://www.youtube.com/watch?v=JMX0F3JHEbo">https://www.youtube.com/watch?v=JMX0F3JHEbo</a></p> <p><a href="https://www.youtube.com/watch?v=hXYB3vuMaYc&amp;t=1991s">https://www.youtube.com/watch?v=hXYB3vuMaYc&amp;t=1991s</a></p> <p><u>Power Electronics</u></p> <p><a href="https://www.youtube.com/watch?v=RZLOnSUI5dw&amp;t=2s">https://www.youtube.com/watch?v=RZLOnSUI5dw&amp;t=2s</a></p> <p><a href="https://www.youtube.com/watch?v=PvV03gxdgSo">https://www.youtube.com/watch?v=PvV03gxdgSo</a></p> <p><a href="https://www.youtube.com/watch?v=z2iZnFU1v_I">https://www.youtube.com/watch?v=z2iZnFU1v_I</a></p> <p><a href="https://www.youtube.com/watch?v=UoKAZLAj3T8">https://www.youtube.com/watch?v=UoKAZLAj3T8</a></p> <p><a href="https://www.youtube.com/watch?v=akZRY1QE9EY">https://www.youtube.com/watch?v=akZRY1QE9EY</a></p> <p><u>Digital Electronic Circuits</u></p> <p><a href="https://www.youtube.com/watch?v=t_RObXGduTY">https://www.youtube.com/watch?v=t_RObXGduTY</a></p> <p><a href="https://www.youtube.com/watch?v=_qqKAAvoyHs&amp;t=1723s">https://www.youtube.com/watch?v=_qqKAAvoyHs&amp;t=1723s</a></p> <p><a href="https://www.youtube.com/watch?v=Tm5q65NjSBk">https://www.youtube.com/watch?v=Tm5q65NjSBk</a></p> <p><a href="https://www.youtube.com/watch?v=iaYHHLAT3hU">https://www.youtube.com/watch?v=iaYHHLAT3hU</a></p> <p><a href="https://www.youtube.com/watch?v=q1utremGUB4">https://www.youtube.com/watch?v=q1utremGUB4</a></p> <p><a href="https://www.youtube.com/watch?v=MarLuEPOuC0">https://www.youtube.com/watch?v=MarLuEPOuC0</a></p> <p><a href="https://www.youtube.com/watch?v=Mxj9Vz-lr1w">https://www.youtube.com/watch?v=Mxj9Vz-lr1w</a></p> <p><a href="https://www.youtube.com/watch?v=fPliks8zSpE">https://www.youtube.com/watch?v=fPliks8zSpE</a></p> <p><a href="https://www.youtube.com/watch?v=jUN4cUEkNN0">https://www.youtube.com/watch?v=jUN4cUEkNN0</a></p> <p><a href="https://www.youtube.com/watch?v=wI4WROAH4ps">https://www.youtube.com/watch?v=wI4WROAH4ps</a></p> <p><a href="https://www.youtube.com/watch?v=8dE36mY870g">https://www.youtube.com/watch?v=8dE36mY870g</a></p> <p><a href="https://www.youtube.com/watch?v=_cnR_denKGE">https://www.youtube.com/watch?v=_cnR_denKGE</a></p> <p><a href="https://www.youtube.com/watch?v=xJEOBY6ZAQA">https://www.youtube.com/watch?v=xJEOBY6ZAQA</a></p> <p><a href="https://www.youtube.com/watch?v=Un54LgHWTvc">https://www.youtube.com/watch?v=Un54LgHWTvc</a></p> <p><a href="https://www.youtube.com/watch?v=V4axiu7PApc">https://www.youtube.com/watch?v=V4axiu7PApc</a></p> <p><a href="https://www.youtube.com/watch?v=1a26wCgBiZg&amp;t=1566s">https://www.youtube.com/watch?v=1a26wCgBiZg&amp;t=1566s</a></p> <p><a href="https://www.youtube.com/watch?v=L-MLRpFWayM">https://www.youtube.com/watch?v=L-MLRpFWayM</a></p> <p><a href="https://www.youtube.com/watch?v=6WHelyN79O8">https://www.youtube.com/watch?v=6WHelyN79O8</a></p> <p><a href="https://www.youtube.com/watch?v=84iXMJRE398">https://www.youtube.com/watch?v=84iXMJRE398</a></p>
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5.	Google Classroom	Easy dissemination of knowledge to students. Effective and easy communication of	<p>Paper- Power Electronics  <a href="https://classroom.google.com/u/2/c/NDk2OTk2NDA0NzY5">https://classroom.google.com/u/2/c/NDk2OTk2NDA0NzY5</a></p> <p>Paper- Electric and Hybrid Vehicles  <a href="https://classroom.google.com/u/1/c/NDc3MzE4MTY5NzU4">https://classroom.google.com/u/1/c/NDc3MzE4MTY5NzU4</a></p> <p><b>Paper-Electric Drives</b>  <a href="https://classroom.google.com/u/1/c/NjE3Mjc4ODE5OTcw">https://classroom.google.com/u/1/c/NjE3Mjc4ODE5OTcw</a></p> <p><b>Paper- Digital Signal Processing</b></p>

		students with faculty.	<p><a href="https://classroom.google.com/c/NjUzNjExOTk2MzA4?cjc=3dipiwyd">https://classroom.google.com/c/NjUzNjExOTk2MzA4?cjc=3dipiwyd</a></p> <p><b>Paper: Electromagnetic Field Theory (PC-EE303), 2nd Year, 3<sup>rd</sup> Sem, EE</b></p> <p><a href="https://classroom.google.com/c/NjE2NDY3MDkxOTM4?cjc=mjvswn5">https://classroom.google.com/c/NjE2NDY3MDkxOTM4?cjc=mjvswn5</a></p> <p><b>Paper: Renewable and Non-Conventional Energy (PE-EE501C), 3rd year, 5th Sem, EE</b></p> <p><a href="https://classroom.google.com/c/NjE2NzU2NjcyMTQ4?cjc=pqicfyp">https://classroom.google.com/c/NjE2NzU2NjcyMTQ4?cjc=pqicfyp</a></p> <p><b>Paper: Basic Electrical Engineering LAB (ES-EE191)</b></p> <p><a href="https://classroom.google.com/c/NjI2MjM1ODE0ODc3?cjc=2mljlm3">https://classroom.google.com/c/NjI2MjM1ODE0ODc3?cjc=2mljlm3</a></p> <p><b>Paper- Circuit Theory</b></p> <p><a href="https://classroom.google.com/u/1/c/NjMzMzE0NzM0NDUx">https://classroom.google.com/u/1/c/NjMzMzE0NzM0NDUx</a></p> <p><b>Digital Control</b></p> <p><a href="https://classroom.google.com/c/NDY4NDkyMTE3NjYz">https://classroom.google.com/c/NDY4NDkyMTE3NjYz</a></p> <p><b>Control System</b></p> <p><a href="https://classroom.google.com/c/NDk3MDM5MzY5MzEz">https://classroom.google.com/c/NDk3MDM5MzY5MzEz</a></p> <p><b>Sensor Transducer</b></p> <p><a href="https://classroom.google.com/c/NDU4MDM5ODY4MjA1">https://classroom.google.com/c/NDU4MDM5ODY4MjA1</a></p> <p><b>Control System Laboratory PC EE 593 2022 2023 Odd Sem</b></p> <p><a href="https://classroom.google.com/c/NDk3MDM5MzY5NDk3">https://classroom.google.com/c/NDk3MDM5MzY5NDk3</a></p>
6.	G-meet/Zoom Classes	Online Video lectures. Recorded lectures may also be listened by students at convenience whenever required.	<p><a href="https://youtu.be/jUN4cUEkNN0">https://youtu.be/jUN4cUEkNN0</a></p> <p><a href="https://youtu.be/2flqSuQU-p0">https://youtu.be/2flqSuQU-p0</a></p> <p><a href="https://drive.google.com/file/d/1YPw2JwTJS9ADeNp3Mt6wunhhTsiaZHq7/view?usp=sharing">https://drive.google.com/file/d/1YPw2JwTJS9ADeNp3Mt6wunhhTsiaZHq7/view?usp=sharing</a></p>
7.	Digital Library	Access to digital library from college premises.	<p><a href="http://dl.acm.org/">http://dl.acm.org/</a></p> <p><a href="http://www.library.britishcouncil.org.in/">http://www.library.britishcouncil.org.in/</a></p> <p><a href="http://jgateplus.com/">http://jgateplus.com/</a></p>
8.	E-Learning Resources (NPTEL)	The main objective of the National Program on Technology Enhanced Learning (NPTEL) is to enhance the quality of engineering and science education across the country by developing contents for undergraduate and postgraduate curriculum	<p><a href="https://archive.nptel.ac.in/courses/108/102/108102042/">https://archive.nptel.ac.in/courses/108/102/108102042/</a></p> <p><a href="https://archive.nptel.ac.in/courses/108/102/108102145/">https://archive.nptel.ac.in/courses/108/102/108102145/</a></p> <p><a href="https://archive.nptel.ac.in/courses/107/106/107106081/">https://archive.nptel.ac.in/courses/107/106/107106081/</a></p>

		using video and web - based courses. These courses cover the syllabi prescribed by universities and approved by AICTE. RCCIIT is having NPTEL Local Chapter. It is a partnership between the college and NPTEL.	
9.	Technical Writing	Technical writing enhances subject knowhow and also increases skills in writing technical matters	<p><u><a href="#">Technical Report Writing for Circuit Theory</a></u></p> <p><u><a href="https://classroom.google.com/g/tg/NjMzMzE0NzM0NDUx/NTI0MTAzMjgxNDU3?authuser=1#u=NTe1OTY0NTQzNzc1">https://classroom.google.com/g/tg/NjMzMzE0NzM0NDUx/NTI0MTAzMjgxNDU3?authuser=1#u=NTe1OTY0NTQzNzc1</a></u></p>
10.	Presentations	Seminar and Presentations conducted on Special topics	<p><u><a href="https://rcciiit.org/docs/activity/A210429.pdf">https://rcciiit.org/docs/activity/A210429.pdf</a></u></p> <p>Presentation topics to students  <u><a href="https://drive.google.com/file/d/1_oAtI5rfds-mQUCII86WBnXkWjrboqwI/view?usp=drive_web&amp;authuser=2">https://drive.google.com/file/d/1_oAtI5rfds-mQUCII86WBnXkWjrboqwI/view?usp=drive_web&amp;authuser=2</a></u></p>
11.	Project based learning	Hands-on Projects	<p><u><a href="https://drive.google.com/file/d/1fztLS1HeGvuuNC8mcBWLLFwuoUsWlkcH/view?usp=drive_link">https://drive.google.com/file/d/1fztLS1HeGvuuNC8mcBWLLFwuoUsWlkcH/view?usp=drive_link</a></u></p> <p><u><a href="https://rcciiit.org/downloads/ee_projects.aspx">https://rcciiit.org/downloads/ee_projects.aspx</a></u></p> <p><u><a href="https://drive.google.com/file/d/1MNUy5oP0Sm jegLPK0Cj-WNmzdxEW_hf3/view?usp=drive_link">https://drive.google.com/file/d/1MNUy5oP0Sm jegLPK0Cj-WNmzdxEW_hf3/view?usp=drive_link</a></u></p> <p><u><a href="https://www.youtube.com/watch?v=jun7idznKqE">https://www.youtube.com/watch?v=jun7idznKqE</a></u></p> <p><u><a href="https://www.youtube.com/watch?v=7pEslkYRLmo&amp;t=47s">https://www.youtube.com/watch?v=7pEslkYRLmo&amp;t=47s</a></u></p>
12	Tutorial	Problem Solving through Tutorial classes	<u><a href="https://drive.google.com/file/d/1sgS70RjEnMH469tVF9D5jivHmH1wR5_7/view?usp=drive_web&amp;authuser=2">https://drive.google.com/file/d/1sgS70RjEnMH469tVF9D5jivHmH1wR5_7/view?usp=drive_web&amp;authuser=2</a></u>
13	Student Workshop	Workshop on theoretical and practical concepts with hands-on practice	<u><a href="https://rcciiit.org/docs/activity/A220725.docx">https://rcciiit.org/docs/activity/A220725.docx</a></u>
14	Quiz	Online Quiz	<p>Electric and Hybrid Vehicles Quiz  <u><a href="https://drive.google.com/file/d/1Fxk7meFOJJvm8RdHrSioRTNNu2q-FxD/view?usp=drive_web&amp;authuser=1">https://drive.google.com/file/d/1Fxk7meFOJJvm8RdHrSioRTNNu2q-FxD/view?usp=drive_web&amp;authuser=1</a></u></p> <p>Basic Electrical Lab quiz  <u><a href="https://forms.gle/5ruzJW6cKVF3uSic7">https://forms.gle/5ruzJW6cKVF3uSic7</a></u></p> <p>Power System II lab exam quiz  <u><a href="https://forms.gle/ayLf13oo7tZdG92i9">https://forms.gle/ayLf13oo7tZdG92i9</a></u></p>

			<p>Digital electronics lab quiz  <a href="https://forms.gle/x1gcnT6Fs6Ex8ujW7">https://forms.gle/x1gcnT6Fs6Ex8ujW7</a></p> <p>Power Generation economics quiz  <a href="https://forms.gle/aTYrgBktfC4bH6Ba8">https://forms.gle/aTYrgBktfC4bH6Ba8</a></p> <p>Power System Theory Quiz  <a href="https://forms.gle/7nWNtQ3h6G7nYrV76">https://forms.gle/7nWNtQ3h6G7nYrV76</a></p> <p>Digital Electronics Quiz  <a href="https://forms.gle/9avZ9Men3scqccLd8">https://forms.gle/9avZ9Men3scqccLd8</a></p>
15	Industrial Visits	Visit to Industry subject related	<p><a href="https://rcciit.org/docs/activity/A230512.pdf">https://rcciit.org/docs/activity/A230512.pdf</a></p> <p><a href="https://rcciit.org/docs/activity/A2206141.pdf">https://rcciit.org/docs/activity/A2206141.pdf</a></p>