

GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous institute with permanent affiliation to JNTUK, Kakinada)

Seshadri Rao Knowledge Village, GUDLAVALLERU – 521 356

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Seventh IQAC Action Taken Report

Agenda	Minutes	Action Taken																																									
7.01	The Dean Academic Affairs has presented a report on various academic activities since last IQAC meeting.	----																																									
7.02	<p>Dr. Y. Venkateswara Rao suggested to concentrate on poor performers by conducting remedial classes.</p> <p>Dr. S.R.K.Reddy and Dr. B. Karuna Kumar have explained the mode of preparation of learning materials and the use of the same in remedial classes.</p> <p>Ms. B. Jyothi Sri expressed her satisfaction on learning material for poor achievers.</p> <p>Mr. Lakshmi Hemanth Kopalle suggested to divide the students into three categories, like Meritorious, Average and below average and more emphasis may be given on average and below average students and also suggested to take steps to improve the communication skills of the students.</p> <p>Mr. T. Srinivasa Rao, ADE, APTRANSCO suggested to give awareness to the students on practical applications on some relevant topics and also advised to distribute learning material to slow learners only. Assignment-cum-Tutorial questions may prepared in three levels like i) easy, ii) tough and iii) very tough.</p>	<p>As per suggestions conducted remedial classes for poor performers.</p>																																									
7.03	<p>Mr. Lakshmi Hemanth Kopalle suggested to conduct workshops on “Programming skills”, “Logical Analysis”, “Logical Thinking”, etc. for B.Tech students from second year onwards.</p> <p>It is resolved to conduct the following Faculty Development Programs proposed by the departments during this academic year:</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th style="width: 10%;">Dept.</th> <th style="width: 40%;">Title of the Program</th> <th style="width: 15%;">Duration</th> <th style="width: 35%;">Tentative Dates</th> </tr> </thead> <tbody> <tr> <td>CE</td> <td>Advanced Softwares of Civil Engineering</td> <td>One Week</td> <td>07 – 12 Nov 2016</td> </tr> <tr> <td rowspan="2">EEE</td> <td>Smart Grid Integration Issues</td> <td>4 Days</td> <td>04 – 08 Nov 2016</td> </tr> <tr> <td>Advanced Industrial Automation Training</td> <td>5 Days</td> <td>14 – 18 Nov 2016</td> </tr> <tr> <td>ME</td> <td>Computational Fluid Dynamics (CFD)</td> <td>3 Days</td> <td>03 – 05 Nov 2016</td> </tr> <tr> <td>ECE</td> <td>Emerging Trends in Signal Processing</td> <td>One Week</td> <td>07 – 12 Nov 2016</td> </tr> <tr> <td>CSE</td> <td>Soft Computing Techniques</td> <td>3 Days</td> <td>10 – 12 Nov 2016</td> </tr> <tr> <td>IT</td> <td>Internet of Things</td> <td>3 Days</td> <td>10 – 12 Nov 2016</td> </tr> <tr> <td rowspan="3">BS&H</td> <td>Phase-I – Statistical Method Using R-Software “Multivariate Analysis”</td> <td>3 Days</td> <td>11–13 or 18–20 Nov 2016</td> </tr> <tr> <td>Phase-I – Statistical Method Using R-Software “Numerical Methods Using C Programming”</td> <td>3 Days</td> <td>11–13 or 18–20 Nov 2016</td> </tr> <tr> <td>Sensations and Innovations with Science</td> <td>3 Days</td> <td>Feb. / March 2017</td> </tr> </tbody> </table>	Dept.	Title of the Program	Duration	Tentative Dates	CE	Advanced Softwares of Civil Engineering	One Week	07 – 12 Nov 2016	EEE	Smart Grid Integration Issues	4 Days	04 – 08 Nov 2016	Advanced Industrial Automation Training	5 Days	14 – 18 Nov 2016	ME	Computational Fluid Dynamics (CFD)	3 Days	03 – 05 Nov 2016	ECE	Emerging Trends in Signal Processing	One Week	07 – 12 Nov 2016	CSE	Soft Computing Techniques	3 Days	10 – 12 Nov 2016	IT	Internet of Things	3 Days	10 – 12 Nov 2016	BS&H	Phase-I – Statistical Method Using R-Software “Multivariate Analysis”	3 Days	11–13 or 18–20 Nov 2016	Phase-I – Statistical Method Using R-Software “Numerical Methods Using C Programming”	3 Days	11–13 or 18–20 Nov 2016	Sensations and Innovations with Science	3 Days	Feb. / March 2017	<p>Conducted workshops on Programming and logical thinking skills.</p>
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7.04	The members have expressed their opinions on R&D activities and suggest to improve consultancy works and apply for sponsored projects to the respective agencies.	<p>Applied for external funding projects to DST, AICTE, etc.</p>																																									

P. Nagaraj