ANALYSIS OF FEEDBACK ON CURRICULUM COLLECTED FROM EMPLOYERS

AY2021-22
**Vidya Jyothi Institute of Technology**  
*(An Autonomous Institution)*  
*(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)*  
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

**ANALYSIS ON EMPLOYERS FEEDBACK ON CURRICULUM AY 2021-22**

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<th>S.No.</th>
<th>Suggestions given</th>
<th>Stakeholder details</th>
<th>Analysis</th>
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<tr>
<td>1</td>
<td>Cloud Computing(Cloud and Visualisation, security, storage technology)</td>
<td>Ms. Esha Nair, Senior Manager, Cloud4C</td>
<td>The suggestions given by Ms.Esha Nair were already implemented in R18 Regulations for B.Tech Program in CSE and IT</td>
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<td>2</td>
<td>Include Python Programming Course for Civil, Mechanical and EEE programs</td>
<td>Ms. Esha Nair, Senior Manager, Cloud4C</td>
<td>As per the suggestions given by Industry people it is proposed to implement Python Programming Course for R22 Regulations.</td>
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<td>3</td>
<td>Better to have additional skills towards software product development</td>
<td>Mr. G. Santosh, Manager HR, TECHIGAI</td>
<td>Industry Oriented training is existing in the campus from B.Tech II Year onwards but as per the suggestions given separate training for Software Product development can be planned.</td>
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<td>4</td>
<td>Introduce CSE,IT courses for other branches (EEE, ECE ME, CIVIL)</td>
<td>Mr. Vasanth, Sr. Software Architect, Shift Logistics Pvt. Ltd.</td>
<td>As per the suggestions given by Industry people it is proposed to introduce couple of Computer Science Courses for other branches</td>
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<td>5</td>
<td>Practicals are important</td>
<td>Mr. Vasanth, Sr. Software Architect, Shift Logistics Pvt. Ltd.</td>
<td>As per the inputs from industry people it is proposed to allot extra slots for students to practice programming</td>
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**Analysis**

1. **Cloud Computing**
   - Suggestions given: Ms. Esha Nair, Senior Manager, Cloud4C
   - Analysis: The suggestions were already implemented in R18 Regulations for B.Tech Program in CSE and IT.

2. **Python Programming Course**
   - Suggestions given: Ms. Esha Nair, Senior Manager, Cloud4C
   - Analysis: As per the suggestions given by Industry people, it is proposed to implement Python Programming Course for R22 Regulations.

3. **Additional Skills**
   - Suggestions given: Mr. G. Santosh, Manager HR, TECHIGAI
   - Analysis: Industry Oriented training is existing in the campus from B.Tech II Year onwards, but additional training for software development can be planned.

4. **Introduce CSE, IT Courses**
   - Suggestions given: Mr. Vasanth, Sr. Software Architect, Shift Logistics Pvt. Ltd.
   - Analysis: As per the suggestions given by Industry people, it is proposed to introduce couple of Computer Science Courses for other branches.

5. **Practicals are Important**
   - Suggestions given: Mr. Vasanth, Sr. Software Architect, Shift Logistics Pvt. Ltd.
   - Analysis: As per the inputs from the industry, it is proposed to allocate extra slots for students to practice programming.

**Principal**

Vidya Jyothi Institute of Technology  
Himayathnagar (VII), C.B. Post.,  
Hyderabad-75.