

# Dayananda Sagar College of Arts, Science and Commerce

## Action Taken on Responses of Stakeholders

Alumni Recommendations for Overall Improvement and HEI Action:..... 1

Students Recommendations for Improvement and HEI Action: ..... 2

Faculty Recommendations and HEI Action: ..... 2

## Alumni Recommendations for Overall Improvement and HEI Action:

SL No.	Recommendation	Actionable Steps	Programs/Initiatives
1	<b>Strengthen Industry Relevance</b>	Introduce courses focusing on emerging technologies (e.g., blockchain, AI, data analytics).	<a href="#">MOU's</a> <a href="#">Training Programs</a>
2	<b>Enhance Advanced Topics Coverage</b>	Revise the syllabus to include advanced concepts and industry practices. Include guest lectures and workshops.	<a href="#">Add-on Programs</a> <a href="#">Guest Lectures and Workshops</a>
3	<b>Improve Course Delivery</b>	Adopt interactive teaching methods such as flipped classrooms, collaborative projects, and case studies.	<a href="#">Innovative teaching methods employed</a> <a href="#">Proof of Innovative teaching</a>
4	<b>Focus on Practical Exposure</b>	Increase emphasis on internships, live projects, and industry visits for hands-on experience.	<a href="#">Industrial Visits,</a>
5	<b>Cater to Diverse Expectations</b>	Offer elective courses, personalized learning paths, and mentorship programs.	<a href="#">Ellective subjects and syllabus</a> <a href="#">Mentoringship,</a> MOOC programs <a href="#">2023, 22-23, 21-22, 20-21, 19-20,</a>
6	<b>Holistic Development</b>	Focus on soft skills, communication, leadership, and personality development.	Yoga and Meditation <a href="#">22-23, 21-22, 20-21,19-20,18-19</a> <a href="#">Capacity enhancement</a>

## Students Recommendations for Improvement and HEI Action:

SL No.	Recommendation	Actionable Steps	Programs/Initiatives
1	<b>Increase Practical Components</b>	Add more hands-on training, case studies, and real-world projects to meet industry requirements.	<a href="#">Technical Activities workshops</a> , <a href="#">case study Project</a>
2	<b>Reassess Syllabus Size</b>	Revisit the syllabus design to ensure an optimal load, prioritizing key learning areas.	<a href="#">Add-on Programs</a> , MOOC programs <a href="#">2023</a> , <a href="#">22-23</a> , <a href="#">21-22</a> , <a href="#">20-21</a> , <a href="#">19-20</a> ,
3	<b>Enhance Career Orientation</b>	Introduce more industry-aligned courses, certifications, and opportunities for internships.	<a href="#">MOU's</a>
4	<b>Refine Learning Objectives</b>	Clearly communicate objectives, align course content with desired outcomes, and improve teaching strategies.	<a href="#">Innovative teaching methods employed</a>

## Faculty Recommendations and HEI Action:

SL No.	Recommendation	Actionable Steps	Programs/Initiatives
1	<b>Improve Curriculum Design</b>	Enhance faculty involvement in the design process and introduce regular reviews.	HEI working towards becoming Autonomous Institution
2	<b>Update Reference Materials</b>	Incorporate the latest editions and diverse resources, including digital tools.	New editions of books and journals in the library (both printed and digital) <a href="#">Library as Learning recourse</a>
3	<b>Increase Practical Exposure</b>	Strengthen the practical components of the courses to ensure better industry alignment.	MOUs with industries , MOOC certifications, Technical sessions
4	<b>Empower Faculty</b>	Provide more freedom to faculty to propose and incorporate new topics, ensuring curriculum relevance.	In-house Add-on programs by faculty members <ul style="list-style-type: none"> <li><a href="#">Course – 3: Professional Effectiveness</a></li> <li><a href="#">Course – 4: Behavioral Finance</a></li> <li><a href="#">Course – 5: Event Management Course</a></li> </ul>

SL No.	Recommendation	Actionable Steps	Programs/Initiatives
			<ul style="list-style-type: none"> <li>• <a href="#">Course – 3: Computer Graphics</a></li> <li>• <a href="#">Course – 4: Software Testing</a></li> <li>• <a href="#">Course – 5: Computer Graphics</a></li> <li>• <a href="#">Course – 10: AWS - Cloud</a></li> <li>• <a href="#">Course – 11: Big Data Computing</a></li> <li>• <a href="#">Course – 12: Cloud Computing</a></li> <li>• <a href="#">Course – 13: Programing in C++</a></li> <li>• <a href="#">Course – 14: Computer Network</a></li> <li>• <a href="#">Course – 15: Python</a></li> <li>• <a href="#">Course – 10: Introduction to GST</a></li> <li>• <a href="#">Course – 11: Commodity and Derivatives Risk</a></li> <li>• <a href="#">Course – 12: Principles of Marketing</a></li> <li>• <a href="#">Course – 13: Banking and Insurance</a></li> <li>• <a href="#">Course – 14: Financial Accounting</a></li> <li>• <a href="#">Course – 15: Income Tax</a></li> </ul>