GAYATRI VIDYA PARISHAD COLLEGE FOR DEGREE AND PG COURSES (A)
RUSHIKONDA, VISAKHAPATNAM 530045
(Approved by AICTE, Permanently Affiliated to Andhra University)
Accredited by NAAC
DEPARTMENT OF COMPUTER APPLICATIONS (U.G)

ACTION TAKEN REPORT 2019-20

Suggestions Received	Action Taken
Student: Suggestions received from Students on The syllabus effective in developing critical/ analytical thinking .	The following actions are taken by the department of Computer Applications UG 1. Incorporate debates, discussions, and role-playing activities to encourage students to think critically and articulate their thoughts effectively. 2. Include activities that require students to solve complex problems, promoting critical thinking and analytical skills. 3. Integrate multiple subjects and disciplines to help students develop a holistic understanding and think critically about complex issues.
Faculty: Suggestions received from Faculty on Representation from the Corporation/Industry sector in BOS is helpful in designing and improving the courses	The following actions are taken by the department of Computer Applications UG 1. Corporation/industry representatives can provide insights into practical applications of theoretical concepts, enhancing course material. 2. Industry experts can deliver guest lectures and workshops, sharing real-world experiences and expertise. 3. Faculty development Programs can provide training and development opportunities for faculty members, enhancing their industry knowledge.
	The following actions are taken by the department of Computer Applications UG

Alumni: Suggestions received from Old Students Curriculum contains more relevant and interesting subjects.	1. Allow students to create personalized learning paths tailored to their interests and career goals. 2. Integrate emerging technologies like blockchain, IoT, and AR/VR into the curriculum.
Employer: Suggestions received from employer Curriculum meets the industrial needs	The following actions are taken by the department of Computer Applications UG 1. Include training in industry-specific skills and software to make students job-ready. 2. Provide opportunities for students to gain practical experience through internships, apprenticeships, or project-based learning. 3. Focus on emerging technologies: Incorporate courses on emerging technologies like AI, data science, and cybersecurity.

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ACTION TAKEN REPORT 2020-21

Suggestions Received	Action Taken
Student: Suggestions received from Students on the syllabus focuses on Employability Skills within the curriculum.	The following actions are taken by the department of Computer Applications UG 1. Assign group projects that require students to work together, share perspectives, and think critically to achieve a common goal. 2. Include activities that require students to solve complex problems, promoting critical thinking and analytical skills.
Faculty: Suggestions received from Faculty on representation from the Corporation/ Industry sector in BOS is helpful in designing and improving the courses.	The following actions are taken by the department of Computer Applications UG 1. Corporation/industry representatives can provide insights into practical applications of theoretical concepts, enhancing course material. 2. Industry experts can deliver guest lectures and workshops, sharing real-world experiences and expertise.
Alumni: Suggestions received from Curriculum contains more relevant and interesting subjects.	The following actions are taken by the department of Computer Applications UG 1. Regularly seek feedback from alumni to ensure the curriculum remains relevant and effective. 2. Offer courses that combine multiple disciplines, reflecting real-world applications.

The syllabus effective in developing critical/ analytical thinking.	Provide training in specific skills like coding, data analysis, or e-commerce
Employer: Suggestions received from employer Student(s) employed by you has good Communication skills and is a team player.	The following actions are taken by the department of Computer Applications UG 1. Incorporate courses on emerging technologies like AI, data science, and cybersecurity. 2. Establish mentorship programs that connect students with industry professionals.

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ACTION TAKEN REPORT 2021-22

Suggestions Received	Action Taken
Student: Suggestions received from Students on the syllabus effective in developing critical/ analytical thinking.	The following actions are taken by the department of Computer Applications UG 1. Use real-world scenarios and case studies to help students apply theoretical concepts to practical situations, developing their analytical skills. 2. Include activities that require students to solve complex problems, promoting critical thinking and analytical skills.
Faculty: Suggestions received from Faculty on Faculty are encouraged to participate in Orientation/ Training programs to update themselves in the new courses introduced into the Syllabus	The following actions are taken by the department of Computer Applications UG 1. Industry partners can collaborate on projects, providing students with hands-on experience and valuable networking opportunities. 2. Industry experts can help design experiential learning experiences, such as case studies, simulations, and fieldwork.
Alumni: Suggestions received from Old Students Curriculum contains more relevant and	The following actions are taken by the

interesting subjects.	department of Computer Applications UG 1. Provide a range of electives and specializations to cater to diverse interests. 2. Incorporate courses or modules on soft skills like communication, teamwork, and leadership.
Employer: Suggestions received from employer Student(s) employed by you has good Communication skills and is a team player.	The following actions are taken by the department of Computer Applications UG 1. Provide opportunities for students to gain practical experience through internships, apprenticeships, or project-based learning. 2. Encourage students to develop problem-solving skills through case studies, simulations, and project-based learning.

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ACTION TAKEN REPORT 2022-23

Suggestions Received	Action Taken
Student: Suggestions received from Students on inclusion of more concepts on Entrepreneurship skills development and Critical thinking within the curriculum.	Department introduce Entrepreneurship modules in the curriculum in the coming academic year and to promote critical thinking and problem-solving abilities among students. Sessions were conducted by various entrepreneurs from Startup Hub in AU etc. to inspire students to choose entrepreneurship as a career option.
Faculty: Suggestions received from Faculty on Adequate Infrastructure is available in the college for the curriculum transactions in the different modes.	1. Conducted Infrastructure Audit: - Assessed existing infrastructure, including classrooms, computer labs, internet connectivity, and multimedia equipment. - Identified areas for improvement and upgrade. 2. Upgraded IT Infrastructure: • Installed high-speed internet connectivity and Wi-Fi access throughout the campus. • Upgraded computer labs with latest hardware and software. 3. Enhanced Classroom Facilities: • Renovated classrooms with modern furniture, multimedia projectors, and smart boards. 4. Provided Access to Digital Resources: Subscribed to online libraries, journals, and databases. Made available e-books, online courses, and

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	other digital resources.
Alumni: Suggestions received from Old Students Curriculum is better suited for achieving employment.	• Prepared a plan to conduct lectures beyond the syllabus to cover recent trends in the industry • Internship, which is a part of curriculum, provides better industry exposure to students.
Employer: Suggestions received from employer Curriculum meets the industrial needs	The HOD's were asked to develop a new curriculum where in more technical trainings and new pedagogy to train computer application Students.

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