



NEW HORIZON COLLEGE OF ENGINEERING

Autonomous College, Affiliated to VTU | Approved by AICTE New Delhi & UGC
Accredited by NAAC with 'A' Grade & Accredited by NBA

DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Tel: 080 66297777, Extn: 2016

hod_dca@newhorizonindia.edu

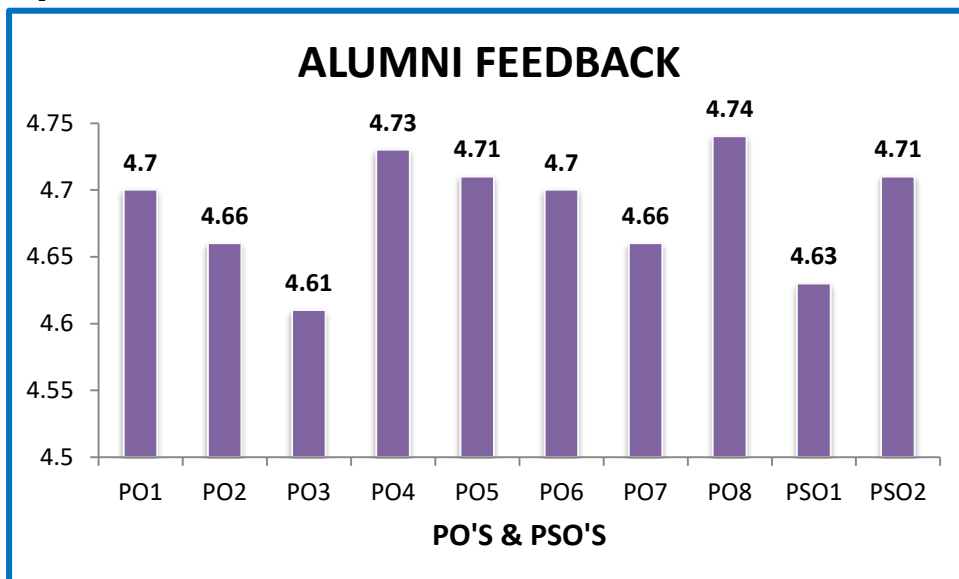
STAKE HOLDERS FEEDBACK SUMMARY & ACTION PLAN

AY 2025-2026

BATCH 2024-2026

Alumni feedback

- Alumni recommended incorporating more industry-oriented topics, practical sessions, and emerging technologies into the curriculum.
- Regular curriculum updates based on current industry trends were suggested to improve relevance.
- Alumni emphasized the need for live projects, expert talks, workshops, and real-world case studies in the teaching-learning process.
- Interactive learning methods, including group discussions and digital learning tools, were suggested to improve student engagement.
- Alumni agreed that projects, internships, and practical learning significantly enhanced their technical skills, confidence, career readiness, and understanding of industry requirements.





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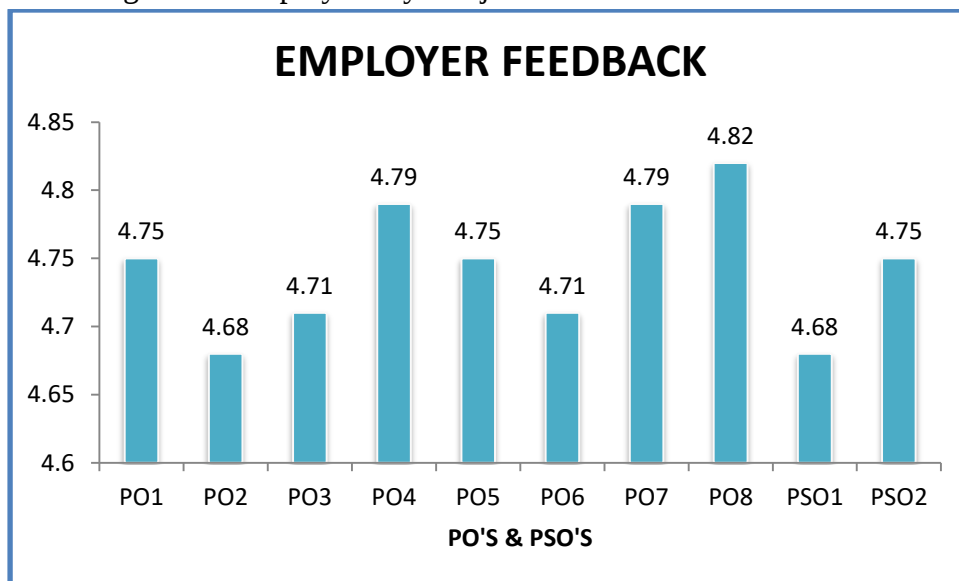
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Employer feedback

- Employers appreciated the graduates' strong theoretical foundation, technical knowledge, and programming/database fundamentals, indicating that they meet industry expectations.
- Graduates were recognized for their positive attitude, adaptability, teamwork, communication skills, and willingness to learn, making them suitable for professional work environments.
- Employers suggested increasing industry-oriented projects, practical training, internships, and industrial visits to strengthen hands-on experience and bridge the gap between theory and practice.
- The curriculum should incorporate emerging technologies and industry-relevant content, including AI tools, cloud computing, DevOps, modern frameworks, trending programming languages, and certification-based courses.
- Greater emphasis should be placed on problem-solving, real-world project development; API design, system documentation, and industry interaction to further enhance graduate employability and job readiness.





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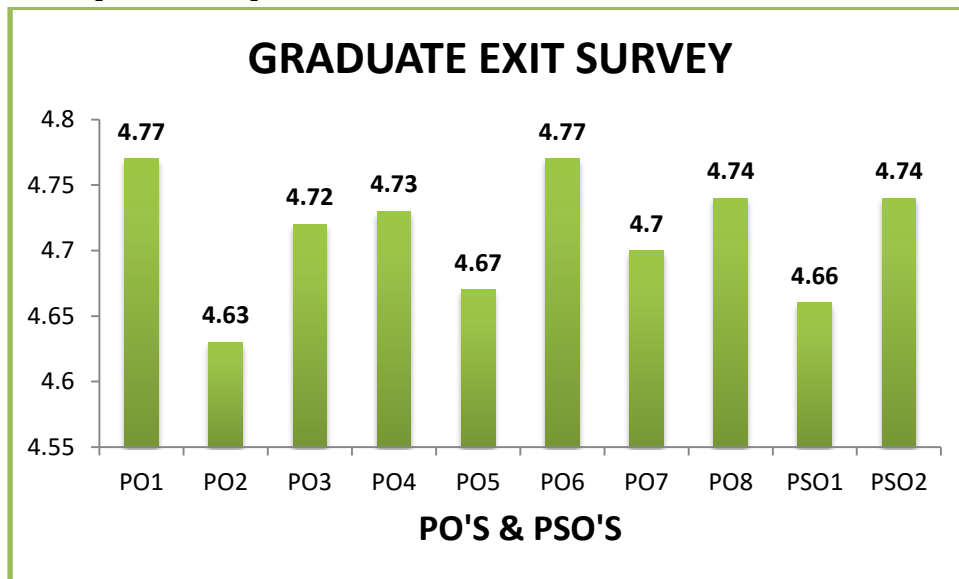
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Student feedback

- Alumni appreciated the programme for strengthening their technical, practical, and problem-solving skills.
- The curriculum should include more industry-oriented projects, internships, and practical exposure.
- Alumni recommended introducing emerging technologies such as cloud computing, data analytics, and advanced technology training.
- Increased industry collaboration through expert talks, industrial visits, and industry case studies was suggested.
- Alumni emphasized the need for certification courses and placement-focused skill development to improve career readiness.



Course Coordinators feedback

- The course objectives and curriculum were effectively delivered, and the overall teaching-learning process met the expected learning outcomes.
- Practical sessions, laboratory exercises, and tool-based activities successfully enhanced students' programming, analytical, and technical competencies.



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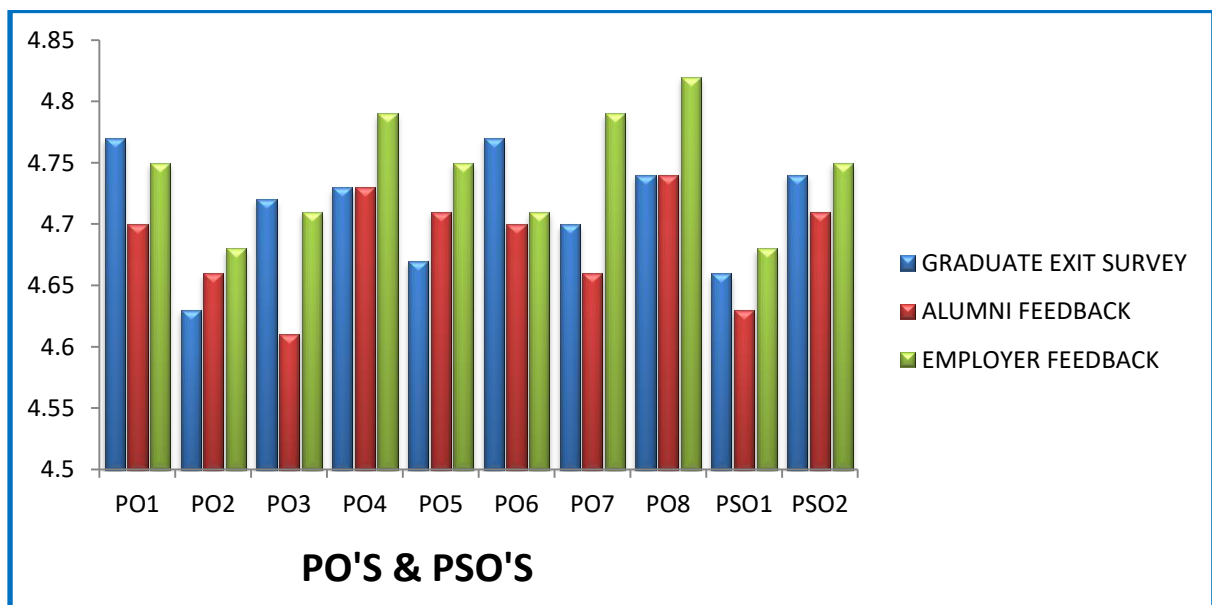
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- The inclusion of industry-relevant technologies and application-oriented content contributed to improving students' confidence and placement preparedness.
- Based on student feedback, greater emphasis will be placed on industry-oriented projects, internships, industrial visits, and exposure to emerging technologies in future course delivery.
- Additional real-time case studies, application-based learning activities, and interactive sessions will be incorporated to further strengthen experiential learning and industry relevance.

Overall Feedback Analysis

STAKEHOLDER FEEDBACK ANALYSIS

PO & PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
GRADUATE EXIT SURVEY	4.77	4.63	4.72	4.73	4.67	4.77	4.7	4.74	4.66	4.74
ALUMNI FEEDBACK	4.7	4.66	4.61	4.73	4.71	4.7	4.66	4.74	4.63	4.71
EMPLOYER FEEDBACK	4.75	4.68	4.71	4.79	4.75	4.71	4.79	4.82	4.68	4.75





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Action plan 2026-2027 based on 2025-2026 feedback summaries:

Based on Alumni Feedback

- Increase experiential learning through live projects, case studies, workshops, and expert sessions in every semester.
- Strengthen internship and industry collaboration to provide students with greater practical exposure and career readiness.
- Adopt interactive teaching methods such as group discussions, project-based learning, and digital learning platforms to improve classroom engagement.
- Revise the curriculum to include emerging technologies, industry-oriented topics, and modern tools based on alumni and industry feedback.
- Enhance practical skill development by introducing hands-on training in API integration, AI tools, and other industry-relevant technologies.

Based on Employer Feedback

- Enhance practical learning by increasing industry-oriented projects, case studies, and hands-on laboratory activities.
- Strengthen industry collaboration through industrial visits, expert talks, internships, and live projects.
- Introduce emerging technologies such as AI tools and trending programming languages into the curriculum and workshops.
- Improve employability skills by conducting regular training on communication, problem-solving, teamwork, and technical documentation.
- Encourage industry certifications and curriculum updates to align the programme with current industry requirements and enhance graduate readiness.

Based on Student Feedback

- Increase industry engagement through industrial visits, expert lectures, industry case studies, and collaborative activities.
- Strengthen experiential learning by providing more industry-based projects and hands-on practical sessions.



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- Enhance the curriculum by incorporating emerging technologies, data analytics, cloud computing, and other industry-relevant topics.
- Offer certification and advanced technical training in collaboration with industry partners to improve students' professional competencies.
- Conduct regular placement and employability training focusing on technical, problem-solving, communication, and interview skills to improve career readiness.

Based on Course Coordinator Feedback

- Industry-oriented mini projects, real-time case studies, and application-based learning activities will be integrated into the curriculum wherever feasible.
- Industrial visits, internships, expert talks, and collaborative programs with industry will be strengthened to enhance practical exposure.
- Training programs and workshops on emerging technologies such as Artificial Intelligence, Cloud Computing, DevOps, Data Analytics, and Cyber security will be organized.
- Hands-on laboratory sessions, tool-based assignments, coding competitions, and Hackathon will be enhanced to improve technical competency and student engagement.
- Placement-focused initiatives, including technical skill development, aptitude training, mock interviews, and resume-building sessions, will be conducted regularly.
- Continuous improvement of the teaching-learning process will be carried out through periodic student feedback, Outcome-Based Education (OBE) practices, and curriculum enrichment initiatives.

FACULTY CO-ORDINATORS

1. Prof. SATHYA J

2. Dr. N S SUKANYA

HOD-MCA

Dr. V ASHA