Sri G.V.G Visalakshi College for Women (Autonomous)

Affiliated to Bharathiar University
Accredited at A+ Grade by NAAC (Fourth Cycle)
An ISO 9001:2015 Certified Institution
Udumalpet - 642128, Tamil Nādu

Feedback - Academic Peers

Dr.E. Karthikeyan M.Sc., M.Phil., Ph.D
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January 03, 2024

Greetings!

Feedback regarding the Syllabus – B.Sc (Artificial Intelligence)

The objective of the BSc (AI) is to

- o Develop strong knowledge in the field of computer science and its related core disciplines
- o Expertize Artificial Intelligence techniques for solving a problem and designing novel algorithms for successful career and entrepreneurship
- o Also show consistent academic excellence and integrated personality towards lifelong learning.

The syllabus is well designed to meet the objective of the course towards the industry expectation based on the suggestions from academicians and industry. For example, the programming language such as Python, Artificial Intelligence techniques and tools, Java etc are very useful for the students.

The Clean coding and Devops, Design thinking and DB2 Lab in association with IBM is one of the important component of the syllabus. In addition, if possible, try to have an association other industries who is focusing exclusively on AI.

Thanks for giving opportunity to share my views about the syllabus.

Dr. E. KARTHIKEYAN, Ph.D.
Assistant Professor & Head
Department of Computer Science
Government Arts College
Udumalpet - 642 126. Tirupur Dt.

22.08.2023

FEEDBACK OF THE SYLLABUS

The Syllabus of the English Literature course offered in Sri G.V.G Visalakshi College for Women is well structured. It provides a clear roadmap for both UG and PG students for their academic journey. Both theoretical and practical papers offer an organized framework that facilitates the students to have effective learning. The adequacy of course content is good. It not only outlines the CO's and PO's, but also fosters a conducive learning environment for the students that ensures a holistic understanding of the subject matter. It ensures students the readiness to face the external competitive world and caters to their need of employability. Overall, the syllabus reflects a thoughtful approach to education through the promotion of engaging the students in the learning process and aiding them to achieve success in their academics.

From

        Dr.R.Hemalatha,
        Associate Professor and Head,
        Dept. Of Computer Science,
        Tiruppur Kumaran College for Women,
        Tiruppur.

To

        The Head of the Department,
        Department of Information Technology,
        Sri G.V.G Visalakshii College for Women,
        Udumalpet.

Dear Madam,

        As per the BOS committee's suggestions, recommended changes in the theory and laboratory courses have been modified perfectly. The updates were verified and found correct. During the lockdown, the effort taken by the management and the faculty are highly appreciable. The following things were observed while doing curriculum exercise in the academic year 2021 – 2022.

I have been member of Board of studies of IT board and I appreciate the faculty members for their interest in choosing the courses for the benefit of the students and their career.

The Courses offered for the B.Sc. Information Technology Programme is really appreciable and useful for the students related to higher studies and placements.

Thank you for this opportunity to involve in this academic curriculum exercise.

Thank you,

Warm Regards,

Dr.R.Hemalatha,
Associate Professor and Head,
Dept. Of Computer Science,
Tiruppur Kumaran College for Women,
Tiruppur.
Mobile: +91 9047041914

From

19.10.2021

Dr. R. Porkodi
Professor
Department of Computer Science
Bharathiar University
Coimbatore – 641 046

To

The Head
Department of Computer Science (Artificial Intelligence)
Sri GVG Visalakshi College for Women
Udumalpet

Madam,
     Sub: Feedback on Curriculum - B.Sc. Computer Science (Artificial Intelligence) - Reg.

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    I thank you for the opportunity given to me as a subject expert to share the feedback on the syllabus for the course B.Sc. Computer Science (Artificial Intelligence) of your esteemed institution. As a member of Board of studies of the above mentioned course, I am happy to share my feedback on curriculum as follows.

- The flow and sequence of contents of all subjects framed for three years is really good.

- The importance of the subjects for overall development for 3 years is very good.

- With respect to the usefulness of the subjects and the relevance of the contents of subjects to industry requirement is also very good.

- Overall, the curriculum for the course B.Sc. Computer Science (Artificial Intelligence) is really good.

Thank you

(R. PORKODI) 19\10\21

Dr. R. PORKODI, MCA.,Ph.D.,
Professor
Department of Computer Science
School of Computer Science & Engg.,
Bharathiar University, Coimbatore - 641 046.
Tamilnadu, India.

21.05.2021

Dr. M.Thenmozhi

Dear Madam

I would like to commend B.Sc Physics and M.ScPhysics curriculum at Sri GVG Visalakshi College for Women for its comprehensive and well-structured approach. The curriculum places a strong emphasis on both theoretical understanding and practical application, with a significant portion dedicated to laboratory experiment work. This balance between theory and practice is essential for students to gain a deep understanding of Physics principles and their applications.

In B.Sc Physics curriculum, Advanced Learner's course such as **Space Physics**, provide an understanding about the universe, celestial bodies and gravity existing among them. Instil an awareness regarding the planetary probes and SLVs and learning in the areas of developments in satellite communication.

Similarly in M.Sc Physics, introducing Advanced Learner's course **"Online course(s) - SWAYAM/ NPTEL/MOOC"**, will insist students Self Learning and the curriculum prepares students for their future careers effectively.

However, there is room for improvement. While the curriculum seems to be well-rounded, it would be beneficial to have more specific details about the course structure. This would help prospective students to better understand what they might expect during their studies. Additionally, the inclusion of more advanced topics or specializations could provide students with a wider range of career options upon graduation.

Dr. M.THENMOZHI
Associate Professor
Department of Physics
Sri Sarada College for Women (Autonomous)
SALEM - 636 016.

20.05.2021

Dear Madam,

Greetings! I want to express my gratitude for the chance to review the Economics curriculum at Sri GVG Visalakshi College for Women (Autonomous). I'm impressed with the department's commitment to creating a well-rounded and engaging learning experience for both undergraduate and postgraduate students.

For the **undergraduate curriculum**, the structure is well-organized, covering a broad range of economic principles. The learning objectives are clear and aligned with program goals. Diverse teaching methods, including lectures and discussions, cater to different learning styles. Assessment strategies are robust and varied, providing students with opportunities to showcase their understanding. As a suggestion, the department may consider including internships for students.

In the **postgraduate curriculum**, there's a good balance between foundational knowledge and specialized topics. The emphasis on research is commendable, enhancing students' analytical and critical thinking skills.

Recommendations: I recommend adding a course on Behavioural Economics, incorporating diverse perspectives and case studies, and integrating technology, such as data analysis tools, to expose students to real-world applications.

Overall, the Economics curriculum at Sri GVG Visalakshi College for Women (Autonomous) has many strengths. I appreciate the department's dedication to providing a holistic education. My feedback is meant to be constructive, and I'm available for further discussions if needed.

Best regards,

20.05.2021

Dr. D. KUMAR,
M.A.,M.Phil.,B.Ed., D.P.M.I.R.,P.G.D.L.,Ph.D.
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