

CURRICULUM FEEDBACK - STUDENTS (MAY-2021)

Please fill the form with utmost care and your responses are very important to us.

Email *

nithishsevanan@gmail.com

Name of the Student: *

Nithish kumar S

Register No *

Write your complete register number:

19PCH010

Mobile Number *

8072584597

AADHAAR NUMBER *

296978248364

Name of the program studied *

B.Sc. Chemistry

M.Sc. Chemistry

Year of Study *

2018-19 to 2020-21 (3 years)

2019-20 to 2020-21 (2 years)

Depth of course content *

- Excellent
- Very Good
- Good
- Average

The extent of coverage of course (syllabi) *

- 100%
- 95-99%
- 90-94%
- 80-89%

Applicability/Relevance of curriculum to the real-life situations *

- Excellent
- Very Good
- Good
- Average

Field project / Internship / Student Project is road map to enrich basic research skills *

- To great extent
- Some extend
- Moderate
- Little

Overall rating of the curriculum *

Excellent

Very good

Good

Average

Please provide your suggestions for the curriculum refinement: *

Intenship at 2nd year may get helpful for future students how to accommodate themselves in a vast area and to gain some basics about field on their study

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CURRICULUM FEEDBACK - STUDENTS

Email *

nandhu782003@gmail.com

1. Name of the Candidate *

NANDHA KUMAR.

2. Aadhar Number *

3531 1169 8451

3. Name of the Programme studied *

B.Voc Automobiles

4. Year of Study *

2018-2021

2019-2022

2020-2023

5. Depth of the Course Content *

- D. Excellent
- C. Very Good
- B. Good
- A. Average

6. The extent of coverage of course (Syllabi) *

- 100%
- 95% to 100%
- 90% to 94%
- 80% to 89%

7. Applicability/ Relevance of curriculum to the real-life situations *

- D. Excellent
- C. Very Good
- B. Good
- A. Average

8. Field Project/ Internship/ Students Project/ is a road map to enrich basic research skills *

- D. To a great extent
- C. Some extend
- B. Moderate
- A. Little

9. Overall rating of the curriculum *

- D. Excellent
- C. Very Good
- B. Good
- A. Average

10. Suggestions for the curriculum refinement *

Curriculum refinement process syllabus was good , but we want gain to learn our automobile advanced technology knowledges in our course, We got an opportunity to apply the knowledge of basic Engineering principles in the field of automotive industries.

We got an exposure to design a system to meet out the desired needs of realistic constraints.

We gain knowledge to troubleshoot and solve the problems in the area of Automotive.

Due to this course, we can able to Coordinate with Multidisciplinary teams, allocate work and manage team to ensure that production deadlines and quality standards of an industry.

We got an experience to prepare procurement and production schedules to be followed on monthly or weekly basis through internship training.

This course gives an opportunity to gain practical knowledge along with experience.

We request you to allocate some time for extracurricular activities.

Some programmable subjects like CADD may be added in syllabus.

Some spoken English classes may be arranged to develop the communication skills.

This employability oriented syllabus is very useful emphasized.

Encourage the students to acquire more software oriented course to improve computer skills.

Kindly organize more entrepreneurship programmes

Kindly continue the communicative English class.

This course encourage internship training, which is very useful for our career.

Students those who complete Diploma in polytechnic college may be permitted to join our course as a lateral entry. Thank you so much for your opportunity to take our feedback.

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**SRI RAMAKRISHNA MISSION VIDYALAYA COLLEGE OF ARTS AND SCIENCE
(Autonomous), Coimbatore – 641020**

Department of Commerce

Feedback on Curriculum by Student's Representative

Name of the Student's Representative : **M.Dinesh kumar**
Mobile Number : 86677 36937
E-mail ID : dineshkumar809802@gmail.com
Department : Final year B.Com
Institution with Address : Sri Ramakrishna Mission Vidyalaya
College of Arts and Science, Coimbatore.

Suggestions:

- ❖ Plan to conduct entrepreneurial skill based Training.
- ❖ Plan to arrange the more industrial visit within the Coimbatore.
- ❖ Guide to all the students to enrol the Swayam-NPTEL, Spoken Tutorial courses.
- ❖ Plan to arrange the more placement Training program.

Date: 12.02.2020



Signature

SRI RAMAKRISHNA MISSION VIDHYALAYA COLLEGE OF ARTS AND SCIENCE

COIMBATORE

Name of the Candidate : Ramesh.S
Email ID : ramesh15ssrd@gmail.com
Address for Communication : 3/13, South ambalakaran street
Vairichettipalayam(post)
Turaiyur(tk)
Trichy-621012

Mobile Number : 9944385946
Name of the Program Studied: B.Sc Mathematics
Year of Study : 2017-2020

CURRICULAM FEEDBACK BY STUDENTS

The course "**Calculus**" is an introduction to learn and apply the principles required to solve engineering problems. It is a mathematical discipline that is primarily concerned with functions, limits, derivatives, and integrals. It has still been able to create a new mathematical system and was used in a variety of applications. Using the process of differentiation, the graph of a function can actually be computed, analysed, and predicted. Among the disciplines that utilize calculus include physics, engineering, economics, statistics, and medicine. It is used to create mathematical models in order to arrive into an optimal solution. Among the physical concepts that use concepts of calculus include motion, electricity, heat, light, harmonics, acoustics, astronomy, and dynamics. In fact, even advanced physics concepts including electromagnetism and Einstein's theory of relativity use calculus. The content of the course is more enough for the undergraduate students.

Suggestion:

The courses "**Environmental studies**" and "**Value education**" may be moved to the off-calendar hour and the core papers like Algebra, Calculus, Differential Equations and Trigonometry, Vector Calculus, Fourier Series may be strengthened.

Date: 04.02.2020


Signature

Students' Feedback on Curriculum

Programme : B.Sc. Mathematics

Year: 2018 - 2019.

Name of the Candidate (Optional): Bharath.S

1. The depth of the course content is good.

strongly agree

agree

disagree

strongly disagree

2. The curriculum is designed so as to enhance the employability.

strongly agree

agree

disagree

strongly disagree

3. The courses studied have enhanced the knowledge as well as skills and capabilities.

strongly agree

agree

disagree

strongly disagree

4. Overall rating of the curriculum is good

strongly agree

agree

disagree

strongly disagree

5. Any other suggestions for the development of the curriculum:

Placement training classes may be conducted for
The students.

Students' Feedback on Curriculum

Programme: **B.SC COMPUTER SCIENCE**

Year: **2018-2019**

Name of the Candidate (Optional): **Vasanthi.T (16U2S035)**

1. The depth of the course content is good.

strongly agree

agree

disagree

strongly disagree

2. The curriculum is designed so as to enhance the employability.

strongly agree

agree

disagree

strongly disagree

3. The courses studied have enhanced the knowledge as well as skills and capabilities.

strongly agree

agree

disagree

strongly disagree

4. Overall rating of the curriculum is good

strongly agree

agree

disagree

strongly disagree

5. Any other suggestions for the development of the curriculum:

Fundamentals of IT may be introduced.

Students' Feedback on Curriculum

Programme : B.sc physics

Year: 2017 - 2018

Name of the Candidate (Optional) : 15UPH014 / JAYAKUMAR.H

1. The depth of the course content is good.

strongly agree

agree

disagree

strongly disagree

2. The curriculum is designed so as to enhance the employability.

strongly agree

agree

disagree

strongly disagree

3. The courses studied have enhanced the knowledge as well as skills and capabilities.

strongly agree

agree

disagree

strongly disagree

4. Overall rating of the curriculum is good

strongly agree

agree

disagree

strongly disagree

5. Any other suggestions for the development of the curriculum:

problem solving practice is suggested to challenge
competitive examinations.

Students' Feedback on Curriculum

Programme: *Master of Computer Application*

Year: *2017 - 2018*

Name of the Candidate (Optional): *Asvanth.M*

1. The depth of the course content is good.

strongly agree

agree

disagree

strongly disagree

2. The curriculum is designed so as to enhance the employability.

strongly agree

agree

disagree

strongly disagree

3. The courses studied have enhanced the knowledge as well as skills and capabilities.

strongly agree

agree

disagree

strongly disagree

4. Overall rating of the curriculum is good

strongly agree

agree

disagree

strongly disagree

5. Any other suggestions for the development of the curriculum:

** Online course may be introduced*

** Placement training need*

Students' Feedback on Curriculum

Programme: BSC. COMPUTER SCIENCE

Year: 2016 - 2017

Name of the Candidate (Optional): Aravindan R ~~HUSE~~
(14UC5001)

1. The depth of the course content is good.

strongly agree

agree

disagree

strongly disagree

2. The curriculum is designed so as to enhance the employability.

strongly agree

agree

disagree

strongly disagree

3. The courses studied have enhanced the knowledge as well as skills and capabilities.

strongly agree

agree

disagree

strongly disagree

4. Overall rating of the curriculum is good

strongly agree

agree

disagree

strongly disagree

5. Any other suggestions for the development of the curriculum:

cyber-security or information security may be
included in the computer network course.

Students' Feedback on Curriculum

Programme : B.Sc (Electronics and Communication Systems)

Year: 2017.

Name of the Candidate (Optional): PASUPATHI . P .

1. The depth of the course content is good.

strongly agree

agree

disagree

strongly disagree

2. The curriculum is designed so as to enhance the employability.

strongly agree

agree

disagree

strongly disagree

3. The courses studied have enhanced the knowledge as well as skills and capabilities.

strongly agree

agree

disagree

strongly disagree

4. Overall rating of the curriculum is good

strongly agree

agree

disagree

strongly disagree

5. Any other suggestions for the development of the curriculum:

Good curriculum. But Need
Semester Industrial Oriented Practice
Papers for employability

Students' Feedback on Curriculum

Programme: Bsc and Msc Physics

Year: 2015 - 16

Name of the Candidate (Optional): 13UPH024 - (Prakash. K)

1. The depth of the course content is good.

strongly agree

agree

disagree

strongly disagree

2. The curriculum is designed so as to enhance the employability.

strongly agree

agree

disagree

strongly disagree

3. The courses studied have enhanced the knowledge as well as skills and capabilities.

strongly agree

agree

disagree

strongly disagree

4. Overall rating of the curriculum is good

strongly agree

agree

disagree

strongly disagree

5. Any other suggestions for the development of the curriculum:

- 1) Practical course to be strengthened
- 2) Experiment on solar cell characteristics to be included.

Students' Feedback on Curriculum (UG / PG)

Programme: *Msc. Mathematics*

Academic Year: *2015 - 2016*

Name of the Candidate (Optional): *S. Vinoth*

1. The depth of the course content is good.

strongly agree

agree

disagree

strongly disagree

2. The curriculum is designed so as to enhance the employability.

strongly agree

agree

disagree

strongly disagree

3. The courses studied have enhanced the knowledge as well as skills and capabilities.

strongly agree

agree

disagree

strongly disagree

4. Overall rating of the curriculum is good

strongly agree

agree

disagree

strongly disagree

5. Any other suggestions for the development of the curriculum:

Statistical orientated practicals course may be introduced.