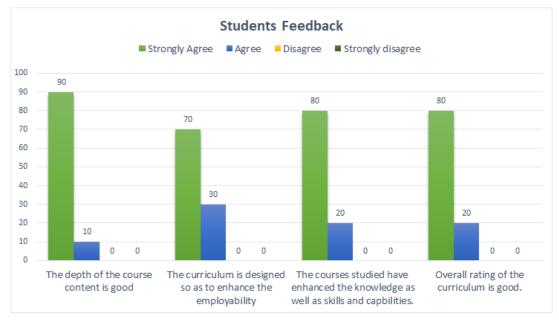


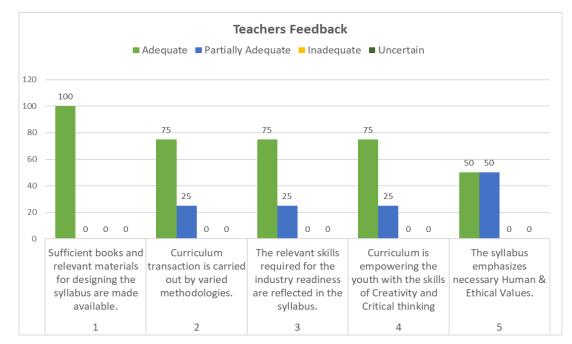
Sri Ramakrishna Mission Vidyalaya College of Arts and Science, Coimbatore– 641 020 Department of Information Technology

Stakeholders' feedback and suggestions received for the year academic year 2018-19

Students' Feedback



Suggestions: Nil



All the faculty members of the department felt that sufficient books and relevant materials are available for curriculum design and development.

Methods applied to Curriculum transaction:

Most of the faculty members indicated that the teaching methods used for curriculum transactions are adequate.

Preparedness for career placement:

Most of the faculty members felt that the relevant skills required for industry readiness are adequately available in the curriculum.

Development of Skills of creativity and critical thinking:

75% of the faculty members felt the adequacy of the skills of creativity and critical thinking embedded in the curriculum. Faculty members suggested to introduced courses to enhance skill of creativity and critical thinking.

Integration of Human and Ethical Values:

Human and ethical values are adequately integrated in the existing curriculum.

Theory and practical:

Proportionate weightage has been given to both theory and practical.

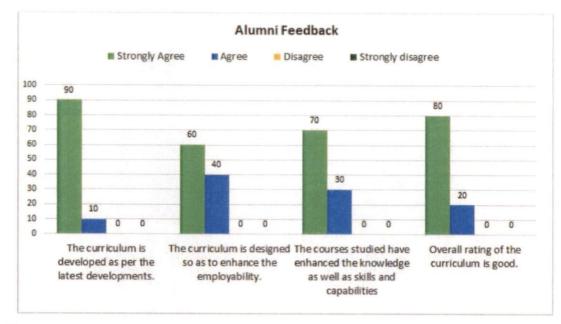
Need for instilling flexibility in the curriculum:

Existing flexibility in the curriculum is sufficient.

Suggestions:

• New course "Advanced Networking" may be introduced in the place of "Computer Networks".

Alumni Feedback:



Suggestions:

• New course "Web Programming" may be introduced in the place of "VB.NET programming and RDBMS".

C.NJ. (C.R.SAICTHIJVEC) Chairman of JT.

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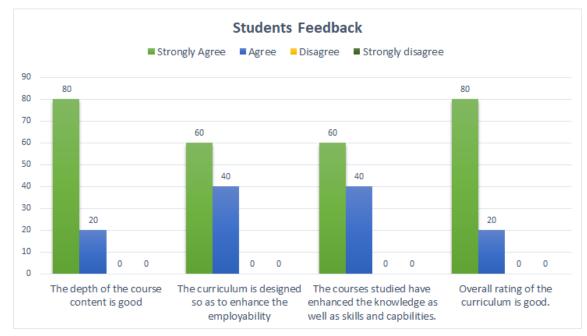
PRINCIPAL SRI RAMAKRISHNA MISSION VIDYALAYA **COLLEGE OF ARTS AND SCIENCE** COIMBATORE-641020.



Sri Ramakrishna Mission Vidyalaya College of Arts and Science, Coimbatore– 641 020 Department of Information Technology

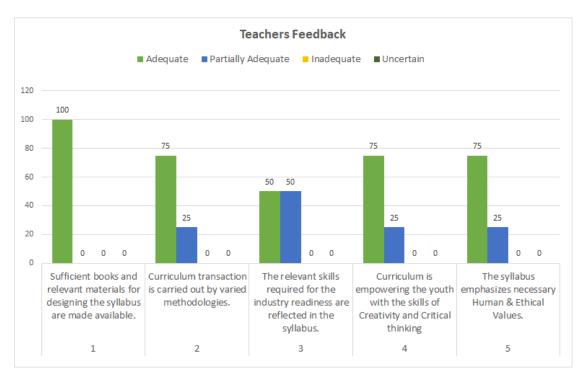
Stakeholders' feedback and suggestions received for the year academic year 2017-18

Students' Feedback



Suggestions

• New Course "Python Programming" may be introduced.



All the faculty members of the department felt that sufficient books and relevant materials are available for curriculum design and development.

Methods applied to Curriculum transaction:

Most of the faculty members felt that the teaching methods used for curriculum transactions are adequate.

Preparedness for career placement:

50% of the faculty members felt that the relevant skills required for industry readiness are adequately reflected in the curriculum. Others suggested to enrich the curriculum content more relevant to industrial requirements.

Development of Skills of creativity and critical thinking:

Most of the faculty members referred the skills of creativity and critical thinking are adequately existing in the curriculum.

Integration of Human and Ethical Values:

Most of the faculty members highlighted the integration of human and ethical values in the existing curriculum.

Theory and practical:

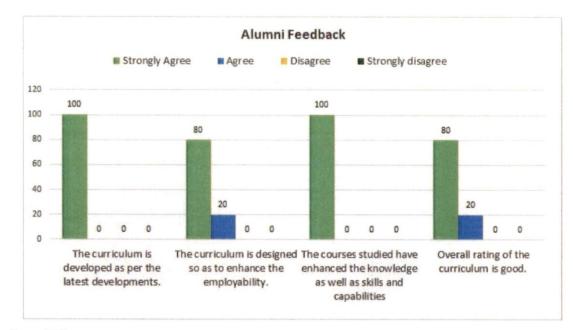
Proportionate weightage has been given to both theory and practical.

Need for instilling flexibility in the curriculum:

Flexibility in the existing curriculum is sufficient.

- OBE may be introduced.
- Knowledge Sharing and Faculty Exchange Programme is required.

Alumni Feedback:



Suggestions: Nil

C.M. C.R. SALETHIVEL) Chairman of JT

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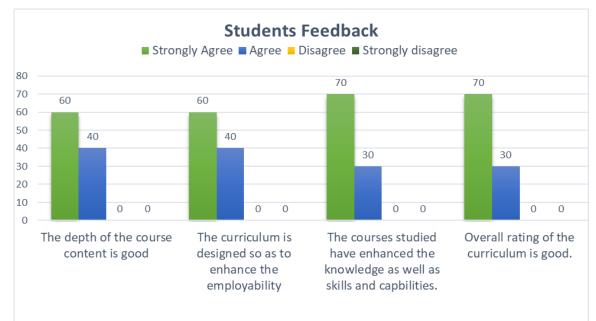
Sri Ramakrishna Mission Vidyalaya College of

Arts and Science, Coimbatore - 641 020

Department of Information Technology

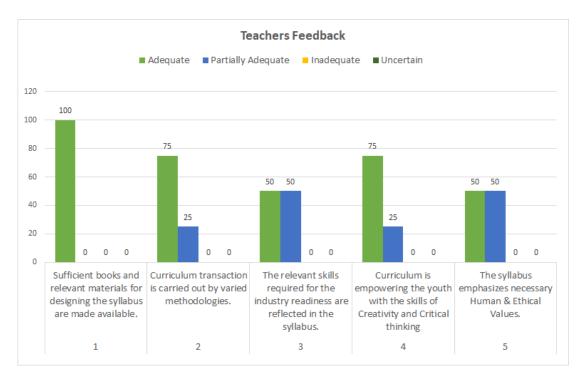
Stakeholders' feedback and suggestions received for the year academic year 2016-17

Students' Feedback



Suggestions

Nil



All faculty members felt that sufficient books and relevant materials are available for curriculum design and development.

Methods applied to Curriculum transaction:

Most of the faculty members felt that the teaching methods used for curriculum transactions are adequate.

Preparedness for career placement:

50% of the faculty members felt that the relevant skills required for industry readiness are adequately reflected in the curriculum. Others suggested to enrich the curriculum content more relevant to industrial requirements.

Development of Skills of creativity and critical thinking:

Most of the faculty members referred that the skills of creativity and critical thinking are existing in the curriculum.

Integration of Human and Ethical Values:

50% of the faculty members highlighted the integration of human and ethical values in the existing curriculum. Other suggested to incorporate more weightage to human and ethical values in the curriculum.

Theory and practical:

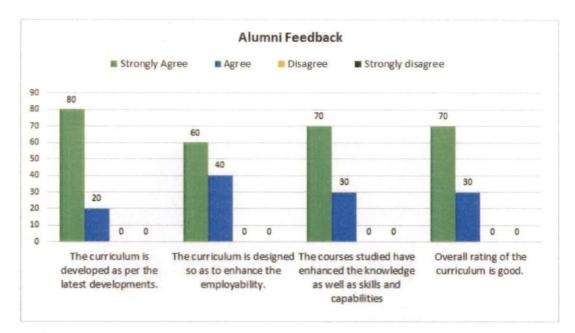
Proportionate weightage has been given to both theory and practical.

Need for instilling flexibility in the curriculum:

Existing flexibility in the curriculum is sufficient.

- New course "Cyber Security" may be introduced in the sixth semester in the place of "Computer Networks".
- The course "Computer Networks" may be shifted to fourth semester with removal of "Web Technology-I".

Alumni Feedback



Suggestions:

· Provisions for more Add-on courses.

C. NJ (. (C.R. SAKTHITVEL) Chairman Of IT.

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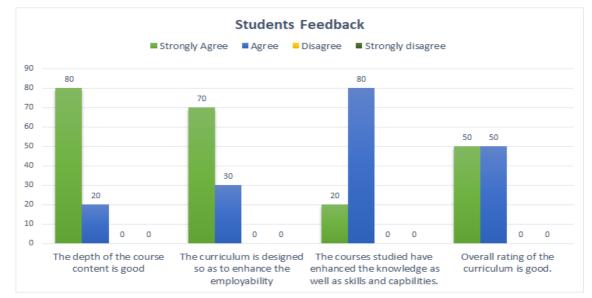
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Sri Ramakrishna Mission Vidyalaya College of Arts and Science, Coimbatore – 641 020 Department of Information Technology

Stakeholders' feedback and suggestions received for the year academic year 2015-16

Students' Feedback



Suggestions

- New Course "Data structure using C++ Lab" may be introduced in the third semester by shifting "Web Technology-I" to fourth semester.
- New Course "VB.NET programming and RDBMS" may be introduced in the place of "Visual Programming - I".

Teachers Feedback Adequate Partially Adequate Inadequate Uncertain 80 75 75 75 70 60 50 50 50 50 50 40 30 25 25 25 20 10 0 0 0 0 0 0 0 0 0 0 0 Sufficient books and Curriculum transaction Curriculum is The syllabus The relevant skills is carried out by varied relevant materials for required for the empowering the youth emphasizes necessary designing the syllabus methodologies. industry readiness are with the skills of Human & Ethical are made available. reflected in the Creativity and Critical Values. syllabus. thinking 1 2 3 4 5

Most of the faculty members of the department felt that the sufficient books and relevant materials are available for curriculum design and development.

Methods applied to Curriculum transaction:

Most of the faculty members felt that the teaching methods used for curriculum transactions are adequate.

Preparedness for career placement:

50% of the faculty members felt that the relevant skills required for industry readiness are partially reflected in the curriculum. Others suggested to enhance the content to match with industrial requirements.

Development of Skills of creativity and critical thinking:

Most of the faculty members felt that the skills of creativity and critical thinking are adequately embedded in the curriculum.

Integration of Human and Ethical Values:

Most of the faculty members felt that the human and ethical values are sufficiently integrated in the existing curriculum.

Theory and practical:

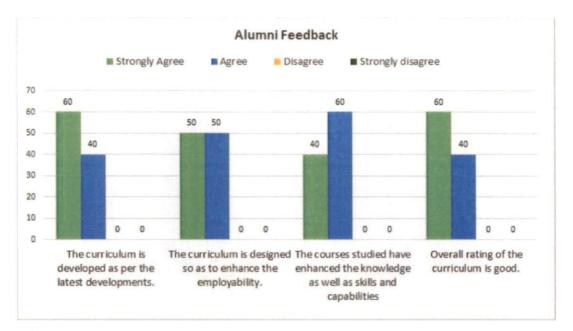
Proportionate weightage has been given to both theory and practical.

Need for instilling flexibility in the curriculum:

Existing flexibility in the curriculum is sufficient.

- The nomenclature of the course "Visual Programming II" was changed as "C#.NET programming"
- New Course "Mobile Application Development" may be introduced instead of "Software Testing".
- The core Course "Data Mining and Ware Housing" may be shifted to elective course by removing "Distributed Computing".

Alumni Feedback:



- The core Course "Multimedia" may be shifted to elective course by removing "Mobile Computing".
- New practical course "Mobile Application Development and Multimedia" may be introduced instead of "Multimedia".

C.M. (. EC.R. SAKTHITYEL) 0

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