



K.S.INSTITUTE OF TECHNOLOGY

Kanakapura Main Road, Raghuvanahalli, Bengaluru-560109


NBA CRITERION: 9.3 STUDENTS FEEDBACK ON FACILITIES

CORRECTIVE ACTION FOR THE YEAR 2021-22

1. The Canteen is adequate, hygienic and offers a variety of food.

Feedback: 15% not satisfied.

The canteen is underrated and not up to the satisfaction of some students.


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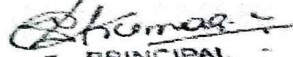
9.3 STUDENTS FEEDBACK ON FACILITIES

Date: 15-12-2022

IMPROVEMENT OF CANTEEN FACILITY

1. The Canteen is adequate, hygienic and offers a variety of food

Feedback : 2% not satisfied.


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**NBA CRITERION 9.3:
STUDENTS FEEDBACK ON FACILITIES**

CORRECTIVE ACTION FOR THE YEAR 2020-21

22-10-2021

1. The institution provides for adequate co-curricular and extra-curricular activities

Feedback: 14.8% not satisfied

Due to the prevailing pandemic condition, co-curricular and extra-curricular activities were restrained by the SOP's that were in force. Hence this activity could not be conducted to the satisfaction of the entire group of students.

2. The Canteen is adequate, hygienic and offers a variety of food.

Feedback: 18.8% not satisfied

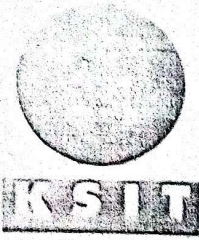
It is seen that the canteen is continuously underrated and not up to the satisfaction of the students. The canteen was totally shutdown under the instructions of the Government and the Local administration and the canteen is yet to pickup from the impact of the pandemic. However, a notice was issued to the contractor to improve the quality and varieties.

3. The sports amenities provided by the institution are

Feedback: 23.5% not satisfied

Sports amenities are yet another factor, which is continuously reported to be not satisfactory though the demand for sports were constrained during the pandemic period. Sports facilities have been considerably increased in the second campus and buses are arranged to take the students to the other campus and bring them back.

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Accredited By NAAC

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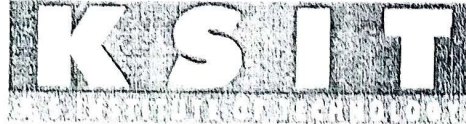
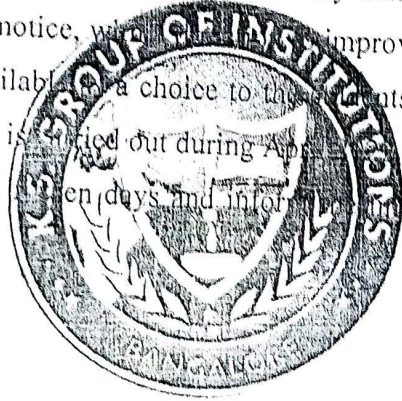
Tel : 080 28435722 / 24, Fax : 080 28435723

E-mail : principal.ksit@gmail.com / principal@ksit.edu.in | website : www.ksit.edu.in

Date: 30-10-2021

NOTICE

Feedback received from the students, it has been observed that a large number of students are not satisfied with the canteen facility that is being run in the campus. You are hereby given this notice, with a view to improve both the quality of service and the variety that is available. You are required to reply to this notice within the next seven days and inform the undersigned about the actions you intend to take.



K. Kumar . G

PRINCIPAL

K.S. INSTITUTE OF TECHNOLOGY
BENGALURU - 560 109

*A20
Anandkumar S.R.
2/11/2021*

Date: 11/11/2021
Place: K.S.I.T

To

The principal,
K.S. Institute of Technology
Bangalore - 560109.

From,

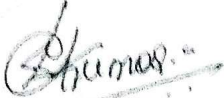
Anand Kumar. S.R
K.S.I.T. canteen.
Bangalore.


Sub: Improvement of hygiene and quality food.
in the college canteen: Req.

Respected sir,

As per your notice, I will improve the food quality and hygiene in the college canteen. I am planning to serve good quality food to the students and satisfy the students and staff.

Thanking you!


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K.S.I.T. College Canteen
Raghuvannahalli, Kanakapura
Main Road, Bangalore-62



K.S.INSTITUTE OF TECHNOLOGY
Kanakapura Main Road, Raghuvanahalli, Bengaluru-560109

**NBA CRITERION 9.3:
STUDENTS FEEDBACK ON FACILITIES**

CORRECTIVE ACTION FOR THE YEAR 2019-20

1. The internet connectivity that is provided in the labs / On-line exam centre in the campus is

Feedback: 10.1% not satisfied

The internet connectivity is upgraded to 300 MBPS.

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K.S. INSTITUTE OF TECHNOLOGY

Affiliated to VTU, Belagavi & Approved by AICTE, New Delhi, Accredited NAAC & NBA (CSE, ECE and ME)

14, Raghuvanahalli, Kanakapura Road, Bengaluru - 560 109.

Tel : 080 28435722 / 24, Fax : 080 28435723

E-mail : principal.ksit@gmail.com / principal@ksit.edu.in | Website : www.ksit.edu.in

To,
The Registrar Evaluation
VTU, Belagavi

Subject: Feedback on syllabus of 1st and 2nd Semester (2022 Scheme), VTU Notification
VTU/BGM/BOS/2023/6557 Dated 2nd February 2023

As per the VTU Notification VTU/BGM/BOS/2023/6557 Dated 2nd February 2023, please note down the following feedback & suggestions after going through 2022 draft scheme of BE/BTECH I/II Semester and syllabus and also regulations governing the same.

Feedback and Suggestions given by:


1. Dr Rekha B Venkatapur, Professor and Head CSE

1. It is a good initiative to give options for students to select courses under 3 categories (ESC-I) Engineering Science Courses-I (ETC-I) Emerging Technology Courses-I and (PLC-I) Programming Language Courses-I
2. In place of 22PLC15D Introduction to C++ Programming, Fundamentals of R Programming can be added
3. 22POP13/23 Principles of Programming in C can be made as a mandatory course either in odd or in even semester for all streams as basic programming skills are needed for any stream students & usually when companies visit for campus selection /hiring they expect basic programming skills in C language.
4. Instead of different number of Course Outcomes (Ex- In Course 22MATS11 Mathematics-I for Computer Science and Engineering stream there are 5 COs defined where as in 22PLC15A/22PLC25 A Introduction to Web Programming there are only 4 COs, commonly 5 COs can be defined in all courses.
5. In most of the courses the Course title starts with "Introduction to" instead of that the basic course title can be reframed as "Fundamentals of"

2. Dr. Prashanth H S, Professor, Computer Science and Engineering

Few thoughts about the syllabus for 1st year CSE Branch

1. In the assessment methodology for the Emerging course, 50% weightage should be given for report making (Literature survey) and 50% for IA (CIE: Report making + IA)
2. Laboratory course for mathematics course (both 1st and 2nd semester) may be handled by respective engineering department to highlight or connect mathematical experiment with application or courses they will be learning in their higher semester


HoD 3/2/2023
Head of the Department
Dept. of Computer Science & Engg
K.S. Institute of Technology
Bengaluru -560 109


Principal
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Action Taken Report for the feedback received on Schemes of Computer Science and its allied Programs

3 messages

Mon, Jul 17, 2023 at 11:37 AM

Dr. Sanjay H A <sanjay.ha@msrit.edu>

To: "Dr. Sanjay H A" <sanjay.ha@msrit.edu>

Cc: Sadasshiv Halbhavi <sbhvtuso@yahoo.com>, VTU VTU <vtubos23@gmail.com>, VTU Belagavi Registrar <registrar@vtu.ac.in>

Bcc: rekhabvenkatapur@ksit.edu.in

Dear Sir/Madam,

On behalf of the Members of BoS, I thank all the the professors who took the time to provide input on the draft schemes for Computer Science and its related programmes. On July 5th, 2023, a BoS Meeting was held to review the feedback. Valid ideas were evaluated, and the schemes were changed accordingly.

Kindly find the action taken report.

—
**Thanking You
With Best Regards**

—
**Dr. Sanjay H A
Professor & Head
Department of Information Science and Engg.
M S Ramaiah Institute of Technology
Bangalore - 560054.
Ph-9342560303**

 **Action_Taken_Report_Feedback_VTU Scheme.pdf**
312K

Dr. REKHA B VENKATAPUR <rekhabvenkatapur@ksit.edu.in>

Mon, Jul 17, 2023 at 11:47 AM

To: T V Govindaraju <principal.ksit@gmail.com>, Prashantha H S <hsprashantha@ksit.edu.in>

Cc: "Dr. Sudha P.N" <pnsudha@ksit.edu.in>

Bcc: somasekhart@ksit.edu.in

[Quoted text hidden]

Respected Sir,

Please go through the attachment in which our college feedback and remarks are recorded. It will be helpful for NBA/NAAC as authentic document for Criteria 1 and 2 (Teaching learning Process in NBA/NAAC)

—
Thanks and Regards

**Dr. REKHA B VENKATAPUR
Professor & Head
Dept. of Computer Science and Engineering
K.S. Institute of Technology, Bengaluru - 560109
Member, BOS-CSE/ISE, VTU (2019-22), Belgaum
Contact Number : 9740295819**

VISION :

"To create competent professionals in Computer Science and Engineering with adequate skills to drive the IT industry".



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E-mail : principal.ksit@gmail.com / principal@ksit.edu.in | Website : www.ksit.edu.in

To,
BoS (CSE),
VTU,
Belagavi -590018

Date: 17-06-2023

As per the VTU Notification VTU/BGM/Aca/BoS/2023/1280 Dated 9th June 2023, the department meeting was held on 13th June 2023 with course and module coordinators regarding draft scheme of 3rd to 8th semesters 2022. The following feed back are suggested.

Feedback on draft 3 - 8 semester 2022 scheme of teaching and examination						
SNo	Semester	Course Code	Course Name	Existing	Changes proposed	Remarks /Feed back
1	5	-	-	BCS501 Software Engineering & Project Management	BCS701 Internet of Things	Interchange of these two will enable students to carryout projects related to IOT Domain Also it will make 7 th semester students to focus on multidimensional activities such as placement, Gate exam preparation, Higher studies
2	5	BCS503	Theory of Computation	-	-	Clarity about pre-requisite for this course is required
3	5	BCS586	Mini Project	-	-	4 hr/week is reflected in the scheme, need more clarity about L. T P component as 4 hr Lab session (P component) is allowed which need to be investigated

N. Venkatesh
17/6/23
HOD

Head of the Department
Dept. of Computer Science
K.S. Institute of Technology
Bengaluru - 560 109

K. Kumar

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BoS in CS/IS , VTU

Feedback on Scheme of Computer Science Allied Programs

College Name	Program Name	Sem	Course Code / Title	Suggestion	BOS Recommendation/Justification
R. R. Institute of Technology	CSE	3rd	ESC/ETC/PLC Oop's with Java Oops with C++	To add another 2 from below courses: 1. Web Technology 2. Python 3. Java If the students have not opted in 1 st year, they will have chance to opt in 3rd semester.	Students must understand Object Oriented Concepts. As lab components, students will leverage Python and web technology topics from other courses.
R. R. Institute of Technology	CSE	4th	1. Discrete Mathematical Structures 2. Graph Theory 3. Optimization Technique	To add 1 from below courses: 1. Probability and Statistics 2. Operational Research & Statistics 3. OR & Analytics	OR and Optimization Technique are nearly identical. Mathematics covers probability and statistics.

KSIT, Bangalore	CSE	5 th		Interchange Software Engineering & Project Management course of 5 th Sem with IOT of 7 th Sem to help the students do project.	Interchanging is not possible due to the structure of the Scheme.
KSIT, Bangalore	CSE	5 th	Theory of Computation	Clarify about Pre-requisite	Theory of Computation is equivalent to Finite Automata and Finite Languages
KSIT, Bangalore	CSE	5 th	Mini Project	Needs clarity on LTP	Four hours of practical per week is equivalent to 2 credits
RRIT	ISE	3 rd	Data structures using C/C++(BIS304):	This subject includes a greater number of applications like Stacks, Queues. Linked list, graphs, trees etc. So I request to allot 4 hrs/week instead of 3 hrs/week only. So that the teacher can effectively teach in details and students can learn the fundamentals and applications effectively and also, they can involve in writing algorithms and research activities.	We are unable to add additional hours due to credit constraints. The content will be tailored to last 42 hours.
RRIT	ISE	3 rd	AEC(BIS358x)	The allotted teaching hour is only one hour for all the theory subjects. Since this subject syllabus is like other core subjects, I personally feel it would be better if you allot atleast 3 teaching hours.	Contents will be designed for 14 hours