



**KLS, Gogte Institute of Technology,
Udyambag, Belagavi - 590 008**



MINUTES OF 15th ACADEMIC COUNCIL MEETING

Venue	Conference Hall (Offline)	Date of meeting	24.06.2022												
		Time	10.30 am												
	15 th Academic Council meeting was conducted on 24 th June, 2022. Principal welcomed all the Academic Council members for the meeting. The compliance for the proceedings of the 14 th Academic Council Meeting was presented.														
Agenda 15.1	Approval of the new scheme of studies														
Preamble	<p>The scheme of studies for the 1st year B.E was approved in the previous meeting. The departments have prepared the scheme of studies for 3rd to 8th sem B.E. Also, it is proposed to change scheme of studies for M.Tech, M.B.A and M.C.A program. The new scheme of studies is discussed in the Department BoS meeting. The scheme and the changes incorporated was mailed to the members.</p> <p>We seek the approval of new scheme.</p>														
Resolution:	<p>The members were briefed about the general scheme of studies which was approved in the previous meeting. The scheme of studies for B.E (3rd to 8th Sem all branches) MBA, MCA and M.Tech was presented. The following inputs were given by the members.</p> <p>(i) Civil Engg. : Dr. KNS Acharya and Dr. Saideep Rathnam suggested that the courses such as Sustainable Materials and Designing could be included. Also, the software related to structural analysis could be part of the curriculum.</p> <p>(ii) Aeronautical Engg :</p> <table border="1"> <tr> <td>1.Dr. KNS Acharya and 2.Dr. Sadashive Gowda</td> <td>Dr. KNS Acharya and Dr. Sadashive Gowda suggested that application of MATLAB model based design approach could be considered in the scheme.</td> </tr> <tr> <td>2)Dr.Kripa Shankar</td> <td>Dr. Kripa Shankar mentioned that course on random vibration and analysis can be included as one of the course. These courses would be help the students to understand the phenomenon.</td> </tr> </table> <p>(iii) CSE & ISE :</p> <table border="1"> <tr> <td>1)Dr.Saideep Rathnam</td> <td>C++ and Networking could be included</td> </tr> <tr> <td>2)Dr.Kripa Shankar</td> <td>MIS could be included</td> </tr> <tr> <td>3)Dr.KNS Acharya</td> <td>Full stack development, Development Apps, Cloud Technology</td> </tr> <tr> <td>4)Mr. Girish Dhanakshirur</td> <td>Shell scripting, UNIX and LINUX, Advanced Python. He suggested to having pool of electives for student to select.</td> </tr> </table>			1.Dr. KNS Acharya and 2.Dr. Sadashive Gowda	Dr. KNS Acharya and Dr. Sadashive Gowda suggested that application of MATLAB model based design approach could be considered in the scheme.	2)Dr.Kripa Shankar	Dr. Kripa Shankar mentioned that course on random vibration and analysis can be included as one of the course. These courses would be help the students to understand the phenomenon.	1)Dr.Saideep Rathnam	C++ and Networking could be included	2)Dr.Kripa Shankar	MIS could be included	3)Dr.KNS Acharya	Full stack development, Development Apps, Cloud Technology	4)Mr. Girish Dhanakshirur	Shell scripting, UNIX and LINUX, Advanced Python. He suggested to having pool of electives for student to select.
	1.Dr. KNS Acharya and 2.Dr. Sadashive Gowda	Dr. KNS Acharya and Dr. Sadashive Gowda suggested that application of MATLAB model based design approach could be considered in the scheme.													
2)Dr.Kripa Shankar	Dr. Kripa Shankar mentioned that course on random vibration and analysis can be included as one of the course. These courses would be help the students to understand the phenomenon.														
1)Dr.Saideep Rathnam	C++ and Networking could be included														
2)Dr.Kripa Shankar	MIS could be included														
3)Dr.KNS Acharya	Full stack development, Development Apps, Cloud Technology														
4)Mr. Girish Dhanakshirur	Shell scripting, UNIX and LINUX, Advanced Python. He suggested to having pool of electives for student to select.														

(iv) Electrical & Electronics Engg :

1. Mr. Girish Dhanakshirur	<ul style="list-style-type: none"> • Course on Data Centre Design • Sustainability, Lithium based battery system could be organised as summer courses by inviting industries experts.
----------------------------	---

(v) Electronics & Communication Engg :

1. Dr. Saideep Rathnam	Certification course on embedded system.
2. Mr. Girish Dhanakshirur	Web 3.0, Block chain, Data centre design, GPU on computer architecture and visualization.

(vi) Mechanical Engineering : The members suggested that courses on electrical vehicles, application of programming languages to mechanical engineering could be considered.

(vii) Master of Business Administration :

1. Dr. Anand Joshi	Courses on Learning and Talent Management, Data Analytics, Management of apps based business, Operation research.
2. Dr. Saideep Rathnam	Courses on Leadership, Uncertainty in Business Planning and Strategy.
3. Mr. Girish Dhanakshirur	Harvard review cases as case based evaluation, Business plan and evaluation for uniqueness and innovation could be taken as projects for students. Courses such as Digital Marketing, Outsourcing and In-sourcing Management and Web development.

(viii) Master of Computer Application :

1. Dr. Saideep Rathnam	MIS and Networking, System design, System analysis. He also suggested to prepare USP for the program.
------------------------	---

(ix) M. Tech :

The proposal of considering the credits for NPTEL / SWYAM from 2nd sem onwards was approved. According to this the credits for NPTEL / SWYAM courses will be considered from 2nd to 4th sem intake.

The members appreciated the scheme of syllabus proposed for the approval. In general the members suggested that the courses involving computer programming (Python, Java, Webdev etc) could be introduced in all the branches. Also, it is suggested that the flow chart showing the connectivity or relation between each courses could be prepared.

The proposed scheme of syllabus of B.E, M.Tech, MBA and MCA was approved.

Agenda 15.2	Approval of the new Autonomous guidelines given by VTU
Preamble	The University has sent New guidelines for the autonomous collages. These guidelines are applicable from academic year 2021-22. The approval for implementation of the new guidelines was sought. Points related to the students' eligibility, student promotion were discussed.
Resolution :	The highlight of autonomous guidelines given by VTU was presented. The guidelines were approved for implementation. Regarding the grade calculation of fraction value, the following can be adopted "if the percentage of total marks obtained by a student in a course is in fraction then the grade calculation is done by considering in nearest whole number so as to assign a higher grade". Regarding the supplementary semester and the vertical progression for B.Arch, MBA, MCA and M.Tech, the VTU guidelines for these programs will be adopted.
Agenda 15.3	Approval of the IQAC (as per VTU guidelines)
Preamble	As per the University guidelines IQAC has been constituted. It is in addition to the IQAC as per the UGC guidelines. Composition and guidelines were presented. We seek approval of IQAC.
Resolution :	The composition and guidelines of IQAC (VTU) was presented. The IQAC (VTU) was approved.
Agenda 15.4	Seeking inputs for NBA and NAAC visit
Preamble	We would like to inform the members that NBA expert team visit for accrediting 5 B.E programs. (CV, CSE, ISE, EC and ME) is scheduled from 1 st to 3 rd of July, 2022. Also, the application for 2 nd cycle accreditation by NAAC is approved. The date for NAAC peer team visit is submitted. Members were suggested to kindly provide valuable inputs for the NBA and NAAC visit.
Resolution :	The members were appraised about the NBA and NAAC visit. The members appreciated about the preparedness for team visit. It was suggested to include the plan of action for implementation NEP in the college presentation.
15.5	Seek the permission for revision of BoS and IQAC
Preamble	Due to Superannuation of few faculties and resignation of few, the revision of BoS and IQAC was sought.
Resolution	The revised BoS and IQAC were approved.

15.6	To seek suggestion on Revision of Institute Mission Statement
Preamble	<p>It is proposed to revise the Mission Statement of the institute.</p> <p>Present Vision Mission Statement are :</p> <p>Vision : Gogte Institute of Technology shall stand out as an institution of excellence in technical education and in training individuals for outstanding caliber, character coupled with creativity and entrepreneurial skills.</p> <p>Mission Statement - To train the students to become Quality Engineers with High Standards of Professionalism and Ethics who Positive Attitude, a Perfect blend of Techno -Managerial Skills and Problem solving ability with an analytical and innovative mindset.</p> <p>The draft mission statements are framed and presented. The members were requested to give inputs for the new mission statement. It was also informed that draft mission statements will be mailed to the members.</p>
Resolution	<p>It was suggested by the members that the vision statement could be modified to include the all programs offered by the institute. The statement should be crisp and clear. Regarding mission statement, the draft mission statements were presented.</p>
15.7	To seek inputs on Institute Strategic Plan
Preamble	<p>In view of the implementation of New Education Policy 2020, the institute has prepared the Institute Strategic Plan for five years. The Institute Strategic Plan was presented to the members to seek their inputs.</p>
Resolution	<p>The members appreciated the prepared institute strategic plan which focuses on academic, administration and research.</p> <p>The suggestion given by the members are :</p> <ul style="list-style-type: none">i) Steps for implementation of NEP are Academic, Teaching learning, Governance to be considered.ii) The Institute Strategic Plan should reflect institutional values.iii) Emphasizes on Research and Consultancy and Innovation.iv) Action plan for digital transformation both in Academic and Governance. <p>Learning analytics which includes physical, mental and emotional qualities of the students.</p>

Principal thanked all the members for their active participation and valuable suggestions.

Date: 20.07.2022



PRINCIPAL
PRINCIPAL

Karnatak Law Society's
Gogte Institute of Technology
Wdyambag, BELAGAVI-590008