

**SDM College of Engineering and Technology  
Dhavalagiri, Dharwad-580002**

**Department of Information Science and Engineering**

**STRATEGIC PLAN (2022-23) IMPLEMENTATION REPORT**

---



**[ 2022-23 ]**

**1<sup>st</sup> July 2022 to 30<sup>th</sup> June 2023**

**Date of Publication: 1<sup>st</sup> July 2023**

**Reference: 5 Year Plan 2022-23 to 2026-27**

## **Introduction:**

The purpose of this document is to record the progress of the Department based on their stated strategic plan for the year – **2022-23** (starting from 1<sup>st</sup> July and ending by 30<sup>th</sup> June).

In charge person indicted against each perspective/ Key areas have participated in the audit process and the records maintained by them are seen thoroughly by the audit team.

### **Audit Team:**

1. **Chairman:** Principal, SDMCET, Dharwad
2. **Members:**
  - a) Dean Academic Program
  - b) Dean R & D
  - c) IQAC Coordinator – Member Secretary

### **Institutional Vision and Mission:**

#### **VISION:**

To develop **competent** professionals with **human values**.

#### **MISSION:**

**M1.** To have **contextually relevant** Curricula.

**M2.** To promote **effective Teaching Learning** Practices supported by **Modern Educational Tools and Techniques**.

**M3.** To enhance **Research Culture**.

**M4.** To involve the **Industrial Expertise** for connecting Classroom contents to real-life situations.

**M5.** To inculcate **Ethics and soft-skills** leading to overall personality development.

### **Additional Focus:**

F1: Curriculum relevance- **M1**

F2: Academic/ Exam results- **M1, M2, M4**

F3: Research papers, Sponsored Projects, Root cause analysis for rejected papers and filling gap.- **M3**

F4: Value additions: Teaching, Soft skills, Use of ICT / Presentation, Discussion Groups

(Communication skills)- **M2 & M5**

F5: Community oriented services- **M3 & M5**

F6: Placement.

F7: Accreditation and Ranking: NBA, NAAC and NIRF - **M1 to M5 & Establishment of strong IQAC to support quality checks and Institutional repository.**

F8: National Educational Policy- NEP-2020 – **M1 to M5. (Experiential Learning)**

**Contact Details:**

1. Dr. Jagadeesh D Pujari , **Professor and Head**, Department of **Information Science and Engineering**, SDM College of Engineering and Technology, Dharwad-580002.

Email: jaggudp@gmail.com

Mobile: 8884419522

2. Dr. Sachidanand S Joshi, **Faculty I/C- Strategic Plan**, Department of **Information Science and Engineering**, SDM College of Engineering and Technology, Dharwad-580002.

Email: sachinjoshi055@gmail.com

Mobile: 9880417014

<b>Status as on 30<sup>th</sup> June 2023 - Year 2022-23</b>					
Focus [1]	Perspective/ Key Areas [2]	PLANNING [3]	Outcomes achieved [4]	Reasons for any deviation [5]	Further action plan, if applicable [6]
<b>F1 / M1 Curriculum Relevance</b>	<b>Re-establishing the relevance of critical thinking in Course outcomes and raising learning levels focusing on Experiential learning of NEP-2020.</b>	<b>Activity-1:</b> <b>BOS Meet</b> [resolutions w.e.f <b>2022-23]</b> <b>Outcome/Target:</b> 1. Enhance essential learning and in developing skills such as collaboration, self-initiative, teamwork. 2. It empowers students with ideas, applications and problem solving skills. 3. Case studies in the domain of health care and agriculture. 4 .NEP implementation as multi-disciplinary activities <b>In-charge Faculty:</b> <b>Dr. S. R. Biradar</b>	<ul style="list-style-type: none"> <li>• BOS meet was conducted on <b>11-08-2022</b>.</li> <li>• BOS report in full format is maintained and documented.</li> <li>• Discussion was carried out in the DUGC meeting and courses are selected to enhance essential learning and critical thinking.</li> <li>• Selected Finite Automata and Formal Language (FAFL) and Software Engineering (SE) courses to experiment.</li> <li>• Software Engineering course will be taught using hands-on learning i.e. project (SE) based approach. FAFL course we will be taught using case study base approach.</li> <li>• Software Engineering: 69 Students (Each batch contains 3-5 students) have completed projects. Total 4 Teams shortlisted for boot camp at Deshpande Foundation, Hubballi.</li> <li>• Introduced ability enhancement courses such as Financial Market as a part of ability enhancement course.</li> </ul>		
		<b>Activity-2:</b> <b>[BOS meet resolutions w.e.f            2023-24]</b>	<ul style="list-style-type: none"> <li>• In Progress</li> </ul>		
	<b>Re-establishing the relevance of Program Articulation Matrix-PAM</b>	<b>Activity-1:</b> BOS meet <b>Outcome/Target:</b> 1. Implementation of mapping of CO-PO. 2. Projects to be implemented on environment and society and environment based. <b>In-charge Faculty:</b> <b>Dr. Anita Dixit</b>	<ul style="list-style-type: none"> <li>• As the syllabus was revised during Academic Year 2020-21 all the COs were mapped to Pos in the discussion held in DUGC meeting. Hence PAM was improved.</li> <li>• The PAM matrix for the year 2019-20 is documented.</li> <li>• The PAM matrix for the year 2020-21 is documented.</li> <li>• Projects based on environment and society was implemented.</li> <li>• Report enclosed.</li> <li>•</li> </ul>		

	Conducting internal and External Audits	<b>Activity-1: Internal Audit- [Academic year 2021-22 proceedings ]</b> <b>Outcome/Target:</b> 1. To verify the last year outcomes and progress. 2. External audit process. <b>In-charge Faculty:</b> <b>Dr. Vandana S. Bhat</b>	1. Both Internal and External Audit are completed and documented. 2. Internal Audit was conducted on 23/05/2022 by Department IQAC team. Verified and quantified by the IQAC and HOD. 3. External Audit was conducted on 28/05/2022 by an expert panel Dr. Tamal Das, Professor, IIT – Dharwad. The extract of his remarks are specified: <ul style="list-style-type: none"> <li>• Department has well equipped infrastructure and experienced faculty members to offer state-of-the-art education in the area of Computer Science &amp; Engineering.</li> <li>• The curriculum development is well aligned with OBE principles and is kept update with regular inputs from external subject experts and industry members. He has appreciated the way it was presented. He also appreciated the research work carried out at the department.</li> </ul>		
		<b>Activity-2: Internal Audit- [Academic year 2022-23 proceedings ]</b> <b>Outcome/Target:</b> 1. To verify the last year outcomes and progress. 2. External audit process <b>In-charge Faculty:</b> <b>Dr. Anita Dixit</b>	Activity-2 : Pending		

<b>Status as on 30<sup>th</sup> June 2023 - Year 2022-23</b>					
<b>Focus [1]</b>	<b>Perspective/ Key Areas [2]</b>	<b>PLANNING [3]</b>	<b>Outcomes achieved [4]</b>	<b>Reasons for any deviation [5]</b>	<b>Further action plan, if applicable [6]</b>
<b>F2 M1, M2, M4  Exam Results</b>	Bridge Courses For all and specific to <b>Slow learners</b> & Learning Extensions	<b>Activity-1: Bridge Course Advanced Concepts in C programming. Outcome/Target:</b> Enhancement of Programming Skill sets. <b>In-charge Faculty:</b> <b>Dr. J. D. Pujari</b>	<ul style="list-style-type: none"> <li>• Bridge course on Advanced Concepts in C programming was conducted for 3rd semester before the regular classes commenced.</li> <li>• Total participants are 69 and for a duration of 25 hours.</li> </ul>		
	Tutorials for complex courses	<b>Activity-1: Slow learners classes for below the set target Outcome/Target:</b> 1. Classes conducted report and the change in observation improved. <b>In-charge Faculty:</b> <b>Ms. Arati Nayak</b>	<ul style="list-style-type: none"> <li>• The slow learners are identified for the courses who have scored below the set target ( below 8 marks/out of 20) in the 1st Internal Assessment as per the DUGC.</li> <li>• The Classes were conducted for identified slow learners.</li> <li>• Conduction of classes and improvement observed are maintained with the respective course instructors and the same is verified by IQAC.</li> <li>• A few samples have been enclosed with the report.</li> </ul>		
	Strengthening Experiential Learning component	<b>Activity-1: Learning Extensions Practice session on lex and yacc Outcome/Target:</b> 1. List of Programs. 2. Practice session conducted. <b>In-charge Faculty:</b> <b>Dr. Pushpalatha</b>	<ul style="list-style-type: none"> <li>• Hands on Session were conducted in two slots for IV semester students.</li> <li>• First slot on was on 19th and 20th May 2022.</li> <li>• Second slot was conducted on 26th and 27th May 2022.</li> <li>• It enhances the working knowledge of the tools of the compiler.</li> <li>• Attainment is achieved at substantial level.</li> </ul>		
	Industry Connectivity for Class room	<b>Activity-1: Identification of the courses for Tutorial classes and its implementation. Outcome/Target:</b> 1. Time table framed. 2. Classes conducted report. 3. Strengthening the problem solving skills. <b>In-charge Faculty: Dr. Pushpalatha N.</b>	<ul style="list-style-type: none"> <li>• The courses such as FAFL are identified in the DUGC for conducting tutorial classes.</li> <li>• Time table is implemented for conducting tutorial classes by mentioning the scheme of the tutorial for the identified course in that semester.</li> <li>• The tutorial classes were conducted for subjects identified in the curriculum for tutorial classes as per</li> </ul>		

			<p>the scheme designed in the BOS.</p> <ul style="list-style-type: none"> <li>Course instructor maintains the report and is verified and quantified by Department IQAC for the same.</li> </ul>		
		<p><b>Activity-2:</b>  <b>Project-based learning -Project implementation using Micro-controller- IV Semester.</b>  <b>Outcome/Target:</b>  List of projects implementation.  <b>In-charge Faculty:</b>  Prof. Deepa Bendigeri  Prof. S.S.Joshi</p>	<ul style="list-style-type: none"> <li>Identified that Project based implementation using Microcontroller is required to strengthen experimental learning component for IV semester students in the DUGC meeting.</li> <li>Conducted for IV semester students as a part of the curriculum - project implementation were based on ARM MicroController (LPC2148) as a part of project based learning..</li> <li>13 projects were listed for the entire class. Each team comprises of 5-6 students. List of projects is enclosed.</li> </ul>		
	Others, if any		NIL		

Focus [1]	Perspective/ Key Areas [2]	PLANNING [3]	Status as on 30 <sup>th</sup> June 2023 - Year 2022-23 Outcomes achieved [4]	Reasons for any deviation [5]	Further action plan, if applicable [6]
F3 M3 Research	Quality assessment of all research proposals	<b>Activity-1:</b> <b>Research Faculty committee will be formed to check the quality of the submissions</b> <b>Outcome/Target:</b> 1. Quality of Research proposal submission 2. Quality of Paper submissions <b>In-charge Faculty:</b> Dr. S.R. Biradar, Dr. Vandana S. Bhat Dr. Rajshekarappa	<ul style="list-style-type: none"> <li>Proposals submitted (01) to VGST were reviewed by a team of experts and action based on the observations were corrected. It is submitted to VGST and results waiting. Reports are documented.</li> <li>Title : Innovation Laboratory (Artificial Intelligence and Machine Learning )</li> <li>Proposals submitted to VGST and results awaiting</li> <li>Date of submission: VGST Ref. No VRN/002019/21-22- Feb 28th 2022.</li> </ul>		
	<b>IPR:</b> Copyrights and Patents <b>Paper Publications</b> <b>Funded Projects</b>	<b>Activity-1:</b> <b>Research Faculty committee will be formed to check copyright, patent, paper submissions</b>  <b>Outcome/Target:</b> 1. Paper Submission 2. Book chapters 3. Proposals (FDP)  <b>In-charge Faculty:</b> Dr. Anita Dr. Rajshekarappa  The following faculty have planned to publish the Journal in SCOPUS <b>JDP,SRB,VSB,RMB,LIS,PSN,VSJ,DB,AD,AN,SSJ</b>	<b>Patent</b> <ul style="list-style-type: none"> <li>Title of the invention :IOT, WSN AND AL BASED REAL TIME TRAFFIC MONITORING USING SPHERICAL GRID ROUTING</li> <li>Date of filing of Application :25/01/2022</li> <li>Application No.- 202241004201 A</li> <li>Published a patent. Details Enclosed</li> </ul> <b>Research Publications : Papers published (25)</b> <ul style="list-style-type: none"> <li>A meeting was convened in the department and it was decided that each faculty member must publish at least one paper to their credit.</li> </ul> <b>SCOPUS : 05 , SCIE &amp; WOS – 02, UGC- 00, NON-INDEXED - 18</b> <ul style="list-style-type: none"> <li>Dr.J.D.Pujari / Dr,Vandana S Bhat – SCOPUS 02</li> <li>Dr.J.D.Pujari / Dr.Deepa Bendigeri – SCOPUS 02</li> <li>Dr.S.R..Biradar/Dr S S Joshi – SCOPUS 01</li> <li>Dr.Rajashekarappa – non-indexed 03</li> <li>Dr.Leena S. – non-indexed -01</li> <li>Dr.Pushpalata N. – non indexed – 2</li> <li>Mrs.Varsha J. – non indexed – 2</li> <li>Dr.Anita Dixit-SCI-01,Non-indexed-03</li> <li>Ms.Arati N. – non indexed -01</li> </ul> <b>FDP – 01</b> <ul style="list-style-type: none"> <li>Proposals on FDP titled “Recent Trends on Cyber Security and Block Chain Applications”, submitted (01) to VGST on 23<sup>rd</sup></li> </ul>		



			Feb 2022 and were reviewed by a team of experts and action based on the observations were corrected. It is submitted to VGST and results awaiting.		
	<b>Others- if any</b>		<ul style="list-style-type: none"> <li>• Final year students (2022) submitted a project proposal titled “Gender and age detection using deep learning approach for preventing unauthorized access”.</li> <li>• Under the guidance of Dr.Vandana S. Bhat to KSCST.</li> <li>• Details enclosed.</li> </ul>		

Focus [1]	Perspective/ Key Areas [2]	PLANNING [3]	Status as on 30 <sup>th</sup> June 2023 - Year 2022-23	Reasons for any deviation [5]	Further action plan, if applicable [6]
F4 M2 & M5  Value additions	Learning for Placement	<b>Activity-1:</b> <b>Aptitude Training during- 2021-22</b> <b>Outcome/Target:</b> <ul style="list-style-type: none"> <li>Knowledge on numerical problem solving, and reasoning.</li> </ul> <b>In-charge Faculty:</b> Dr. Rajashekarappa	<b>Outcomes achieved [4]</b> <ul style="list-style-type: none"> <li>Aptitude training, in Collaboration with CIII, is conducted for 6th semester students.</li> <li>The list and details in the form of booklet are maintained in the department.</li> <li>The summary list is enclosed here with report.</li> </ul>		
		<b>Activity-2:</b> <b>Aptitude Training during 2022-23</b> <b>Outcome/Target:</b> <ul style="list-style-type: none"> <li>Knowledge on numerical problem solving, and reasoning.</li> </ul> <b>In-charge Faculty:</b> Dr. Sachidanand Joshi	<ul style="list-style-type: none"> <li>Training on soft skill was conducted for VI Semester students by college under CIII from 15<sup>th</sup> to 18<sup>th</sup> May 2023 and test was conducted to evaluate for the 1 credit on 18<sup>th</sup> May 2023.</li> <li>Feedback is collected.</li> </ul>		
		<b>Activity-3:</b> <b>Mock Interview</b> <b>Outcome/Target:</b> <ul style="list-style-type: none"> <li>To help them get a better understanding of the procedures of recruitment process.</li> </ul> <b>In-charge Faculty:</b> Ms. Arati Nayak	<ul style="list-style-type: none"> <li>A Mock Interview was organized for third year students of Department of Information Science and Engineering, by the placed students of final year from 29<sup>th</sup> November to 1<sup>st</sup> December 2022, providing a thorough simulation of a real employment interview.</li> <li>After every interview, the participants were given feedback on their Resume and interviewing skills including their confidence, presentation and pertaining to projects.</li> <li>The detailed report is documented and summary sheet enclosed.</li> </ul>		
	Soft Skills	<b>Activity-1:</b> <b>Technical skills- Query writing.</b> <b>Outcome/Target:</b> To write queries that help the students for placement <b>In-charge Faculty:</b> Mrs. Leena I. S	<ul style="list-style-type: none"> <li>It was decided in the DUGC meeting that students should be trained on technical skills.</li> <li>The main objective behind learning to write queries was to help the students prepare for placement.</li> <li>It is Project Based Learning in Database Management Systems where queries are given to solve.</li> <li>Students of the 5th semester at ISE are focused more on query writing and are given at least 150 queries from basic to complex.</li> <li>List of lab assignment is enclosed.</li> </ul>		
	Discussion Groups	<b>Activity-1:</b> <b>Included in curriculum for 1 credit course</b>	<ul style="list-style-type: none"> <li>Training for soft skill was conducted for V- semester students by college and test was conducted to evaluate for the 1 credit on 16<sup>th</sup> -17<sup>th</sup> Dec. 2022.</li> </ul>		

		<p><b>Outcome/Target:</b> 1.Training will be conducted 2.Test will be conducted <b>In-charge Faculty:</b> <a href="#">Dr. Rajashekarappa.</a></p>	<ul style="list-style-type: none"> <li>It is documents and maintained in the department.</li> </ul>		
		<p><b>Activity-1:</b> <b>Mock interview including training on Group discussion</b> <b>Outcome/Target:</b> Communication Skill <b>In-charge Faculty:</b> Ms. Arati Nayak</p>	<ul style="list-style-type: none"> <li>Training on Group discussion, as a part of Mock interview process was conducted.</li> <li>7<sup>th</sup> semester students conducted training for 5<sup>th</sup> semester students and conducted GD for them.</li> </ul>		
	English Communication Skills	<p><b>Activity-1:</b> <b>Training on Group discussion.</b> <b>Outcome/Target:</b> Better understanding of the recruitment process. <b>In-charge Faculty:</b> <a href="#">Ms. Arati Nayak</a></p>	<ul style="list-style-type: none"> <li>A Mock Interview was organized for third year students of Department of Information Science and Engineering, by the placed students of final year.</li> <li>The main objective behind arranging Mock Interview was to help them get a better understanding of the procedures of an interview.</li> <li>The event was conducted in ISE department from 29th November to 1st December 2022, providing a thorough simulation of a real employment interview.</li> <li>All the students were given a time slot for their interview, and accordingly the Mock Interview took place.</li> <li>After every interview, the participants were given feedback on their Resume and interviewing skills including their confidence, presentation and pertaining to projects.</li> <li>The detailed report is documented and summary sheet enclosed.</li> </ul>		
	Use of ICT	<p><b>Activity-1:</b> <b>Training on English communication</b> <b>Outcome/Target:</b> Training will be arranged <b>In-charge Faculty:</b> <a href="#">Mr. Tanweer Ahmed B</a></p>	<ul style="list-style-type: none"> <li>English communication was covered in soft skill training conducted by the college from 16<sup>th</sup> -17<sup>th</sup> Dec 2022.</li> </ul>		
	Others- if any	<p><b>Activity-1:</b> <b>Massive Open Online Courses (MOOCs)</b> <b>Outcome/Target:</b> 1. Awareness program for Faculty and students. 2. Learning and up skilling 3. Its free or much cheaper than traditional education 4. Access to lectures from some of the top instructors and thought leaders of the world. <b>In-charge Faculty:</b></p>	<ul style="list-style-type: none"> <li>MOOC Awareness program will be conducted to encourage more faculty and students across Department and Colleges to take-up MOOC Courses.</li> <li>Free online courses provide an affordable and flexible way to learn new skills and study new and emerging topics.</li> <li>Learning from NPTEL, Udacity, Coursera, EDX from top university and industry experts.</li> <li><a href="http://www.nptel.ac.in">www.nptel.ac.in</a>, <a href="http://www.edx.org">www.edx.org</a>, <a href="http://www.coursera.org">www.coursera.org</a>, <a href="http://www.udacity.com">www.udacity.com</a></li> <li>Awareness workshop and organized along with IIT at Madras on 19 July, 2022.</li> <li>Approximately 100 faculty members benefited from this program.</li> </ul>		

Status as on 30 <sup>th</sup> June 2023 - Year 2022-23					
Focus [1]	Perspective/ Key Areas [2]	PLANNING [3]	Outcomes achieved [4]	Reasons for any deviation [5]	Further action plan, if applicable [6]
F5 Community Oriented Services  M3 & M5	Awareness Program	<b>Activity-1: Awareness Program</b> <b>Outcome/Target:</b> To visit nearby villages to bring awareness on health and career opportunity and among women. <b>In-charge Faculty: All faculty of the department ) ( Ladies)</b>	<ul style="list-style-type: none"> <li>Faculty members from the Department of ISE had been to Ambolli on 25<sup>th</sup> January, 2023 as resource persons to the event organized by BDSSS (Belagavi Divisional Samaya Seva Samsthe, Dharwad) in association with Caritas, India, New Delhi to give awareness on health and career opportunity among women. Around 30 women participated in the event.</li> <li>Director of the BDSSS Fr. Peter Ashirwadappa, coordinator Mr. A.B. Pathan and community educator Ms. Shanta B. Kale were also present in the event.</li> </ul>	<ul style="list-style-type: none"> <li>Status – Could not be conducted due to COVID restrictions.</li> <li>Initiation is in the process of implementing during the first/second quarter (Q-I/II) in the year 2023.</li> </ul>	
		<b>Activity-2: Awareness Program</b> <b>Outcome/Target:</b> To visit nearby villages to bring awareness on digital literacy among people <b>In-charge Faculty: All faculty of the department)</b>	<ul style="list-style-type: none"> <li>Faculty members from the Department of ISE had been to kogilageri village as a part of community service to give awareness on health, secure mobile phone usage and education on 20<sup>th</sup> April 2023</li> </ul>		
	Learning Programs through workshops	<b>Activity-1: Planning to conduct a workshop Computer awareness (MS Office) , Digital literacy</b> <b>Outcome/Target:</b> 1. Computer awareness (MS Office). 2. Digital literacy. <b>In-charge Faculty: Dr. Rajashekarappa</b>	<ul style="list-style-type: none"> <li>Status – Could not be conducted due to COVID restrictions. It will be done during the first/second quarter (Q-I/II) in the year 2023.</li> </ul>		
	Technology Transfer Programs	<b>Activity-1: Outcome/Target: In-charge Faculty:</b>	-		
Others- if any					

			<b>Status as on 30<sup>th</sup> June 2023 - Year 2022-23</b>		
<b>Focus [1]</b>	<b>Perspective/ Key Areas [2]</b>	<b>PLANNING [3]</b>	<b>Outcomes achieved [4]</b>	<b>Reasons for any deviation [5]</b>	<b>Further action plan, if applicable [6]</b>
<b>F6 Placement</b>	<b>No. of Offers</b>	114	<ul style="list-style-type: none"> <li>• 114 offers in the department.</li> </ul>		
	<b>No. of students getting Placed</b>	67	<ul style="list-style-type: none"> <li>• 67 students are placed with good package and in the core sectors –</li> <li>• Documented and maintained in the department.</li> </ul>		
	<b>pay packages being offered</b>		<ul style="list-style-type: none"> <li>• Maximum -23.4 Lakhs</li> <li>• Average Pay Package 5 Lakhs</li> </ul>		
	<b>MoUs</b>	01	<ul style="list-style-type: none"> <li>• ALS- Technologies – Bengaluru.</li> <li>• MOU documents are maintained in the department</li> </ul>		
	<b>Internship</b>	79	<ul style="list-style-type: none"> <li>• Documented and maintained in the department.</li> </ul>		
	<b>Others- if any</b>	-			

			<b>Status as on 30<sup>th</sup> June 2023 - Year 2022-23</b>		
<b>Focus [1]</b>	<b>Perspective/ Key Areas [2]</b>	<b>PLANNING [3]</b>	<b>Outcomes achieved [4]</b>	<b>Reasons for any deviation [5]</b>	<b>Further action plan, if applicable [6]</b>
<b>F7 Accreditation and Ranking</b>	<b>NBA</b>	<b>Activity-1: NBA preparedness</b> <b>Outcome/Target:</b> 1. Document and data verification for submission. 2. Compliance report submission. <b>In-charge Faculty:</b> <b>Prof. Leena Sakri</b>	<ul style="list-style-type: none"> <li>To conduct a review meeting to discuss NBA compliance.</li> <li>Documents pertaining to NBA are documented and the data is verified by NBA coordinator.</li> <li>Compliance report – Uploaded.</li> </ul>		
	<b>NAAC</b>	<b>Activity-1: NAAC preparedness</b> <b>Outcome/Target:</b> Document and Data collection for submission <b>In-charge Faculty:</b> <b>Dr. Rajashekarappa</b>	<ul style="list-style-type: none"> <li>Submitted all the data for NAAC.</li> </ul>		
	<b>NIRF ranking.</b>	<b>Activity-1: NIRF preparedness</b> <b>Outcome/Target:</b> Documents and data collection for submission <b>In-charge Faculty:</b> <b>Dr. Pushpalatha N</b>	<ul style="list-style-type: none"> <li>Review meeting could not be conducted due to COVID'19</li> <li>Plan to conduct in Q1/II during the year 2023.</li> </ul>		
	<b>Others- if any</b>	-	-		

			<b>Status as on 30<sup>th</sup> June 2023 - Year 2022-23</b>		
<b>Focus [1]</b>	<b>Perspective/ Key Areas [2]</b>	<b>PLANNING [3]</b>	<b>Outcomes achieved [4]</b>	<b>Reasons for any deviation [5]</b>	<b>Further action plan, if applicable [6]</b>
<b>Others</b>	<b>NIL</b>	<b>NIL</b>	<b>NIL</b>		

**Remarks-** by the auditing team.

--

The progress report mentioned above is presented by the concerned department team, verified for its correctness by the auditing team and approved by the concerned authorities mentioned below.

Year	Name and Signature with Date of the concerned authority							
	2022-23	DUGC Member Secretary	IQAC Coordinator	Faculty I/C of Strategic Plan	Head of the Department	Member-3 Audit Team	Member-2 Audit Team	Member-1 Audit Team
	Ms. Arati Nayak	Dr. Anita Dixit	Dr. S. S. Joshi	Dr. J.D.Pujari	Dr. U.P.Kulkarni			Dr. K. Gopinath