

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

Department of Mathematics

STRATEGIC PLAN IMPLEMENTATION REPORT



Audit Report of Strategic Plan for the Year 2022

July 2022 to to June 2023

**INTRODUCTION:**

The purpose of this document is to record the progress of the Department based on their stated strategic plan for the year 2022--2023 (starting from July 2022 and ending by 30<sup>st</sup> June 2023).

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:**

Chairman:Principal, SDMCET, Dharwad

Members: Dean Academic Program

Dean R & D

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. Jenifer J.Karnel, **Associate Professor and Head, Department** of Mathematics, SDM College of Engineering and Technology, Dharwad-580002.

Email: hodmaths @ sdmcet.ac.in  
Mobile:8884419523

2. DR. Jenifer J.Karnel, **Faculty I/C- Strategic Plan**, Department of Mathematics, SDM College of Engineering and Technology, Dharwad-580002.

Email: hodmaths @ sdmcet.ac.in  
Mobile:8884419523

Focus [1]	Perspective/ Key Areas [2]	Year 2022		
		PLANNING [3]	Observations / Remarks by Auditors	
			Outcomes achieved [4]	Reasons for any deviation [5]
<b>F1 / M1</b> <b>Curriculum</b> <b>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>	<p><b>Activity 1:</b> Framing syllabus</p> <p><b>Outcome/Target:</b></p> <ul style="list-style-type: none"> <li>Preparation of full syllabus with COs and POs mapping.</li> <li>Branch specific Syllabus to be framed as per requirement of department.</li> <li>Final syllabus as per NEP 2020 to meet OBE.</li> </ul> <p><b>Budget : 00.10 Lakhs</b></p> <p><b>Deliverables:</b> Documents of BOS conducted.</p> <p><b>In-charge Faculty:</b> Dr.Jenifer J.Karnel Mobile:8884419523 Email:hodmaths@sdmcet.ac.in</p>	<ol style="list-style-type: none"> <li>BOS meet was conducted on 10<sup>th</sup> Aug 2022.</li> <li><b>BOS report</b> in a prescribed format is maintained and documented. (<b>Pre-BOS</b>)</li> <li>The highlights of the BOS were <ul style="list-style-type: none"> <li>✓ Framing of syllabus focusing on experimental learning of NEP.</li> <li>✓ The CO were reframed as per the changes made in syllabus.</li> <li>✓ Details of the syllabus put-up in BoS</li> </ul> </li> </ol>	<ol style="list-style-type: none"> <li>No change in syllabus of (II year syllabus) <ol style="list-style-type: none"> <li>Engineering Mathematics -I(21UMAC100),</li> <li>Engineering Mathematics-II (21UMAC200),</li> <li>Engineering Mathematics-IV (21UMAC400),</li> <li>Applied Mathematics (Open Elective)(18UMOE675).</li> </ol> </li> <li>5% syllabus modified in Engineering Mathematics-III (21UMAC300).</li> <li>5% syllabus modified in Numerical Techniques for Engineers(21UAEE100/200).</li> </ol>

- (4) 21UMBA301-Mathematics (Bridge course) for III semester & 21UMBA401- Mathematics (Bridge course) for IV semester, lateral entry, was framed. (Bridge course Syllabus)
- (5) Branch specific as per department requirement syllabus was framed for
- (i) Engineering mathematics-III (21UCSM300)
  - (ii) Engineering mathematics-IV (21UCSM400)
  - (iii) Engineering mathematics-III (21UECM300)
  - (iv) Engineering mathematics-IV (21UECM400)
  - (v) Engineering mathematics-III (21UISM300)
  - (vi) Engineering mathematics-IV (21UISM400).
- (6) No changes were made in the I semester PG syllabus
- (i) Applied Mathematics-22PDEC100 (M.Tech in Digital Electronic)
  - (ii) Applied Mathematics-22PEPC100 (M.Tech in Electrical Power system)
  - (iii) Computational Methods in Engineering-22PEAC100 (M.Tech in Engineering Analysis and Design).
- (7) 5% change in Mathematics 22PCSC100-(M.Tech in computer science and engineering).

			<p>(8) Branch specific as per department requirement syllabus was framed for</p> <ul style="list-style-type: none"> <li>(i) Applied Mathematics- 22PCDC100- (M.Tech in Computer Aided Design of structures).</li> <li>(ii) Advanced Mathematics -22PITC100 - (M.Tech in Information Technology. (PG Syllabus)</li> </ul> <p>As per the direction of Vice-Chancellor of VTU, scheme and syllabus were introduced stream wise for first year. (<a href="#">Document</a>).</p> <p><b><u>Pre-BoS was held on 30-5-2023</u></b></p> <p>It was decided to...</p> <ul style="list-style-type: none"> <li>i)Not to changes in I year syllabus.</li> <li>ii)II year syllabus to changed to the tune of 10% and have common syllabus.</li> <li>(iii) No change in lateral entry mathematics syllabus.</li> <li>(iv) No changes in I sem PG syllabus, except for 5% change in Mathematics 22PCSC100-(M.Tech in computer science and engineering)</li> </ul>
	<p><b>Re-establishing the relevance of Program Articulation Matrix-PAM</b></p>	<p><b>Activity 1:</b></p> <ul style="list-style-type: none"> <li>• Reviewing current PAM with respect to meeting POs through theory / labs to identify the gaps.</li> <li>• Establishing the PAM to overcome the gaps.</li> </ul> <p><b>Outcome/Target:</b>Bridging the gaps to meet OBE.</p> <p><b>Budget : 00.10 Lakhs.</b></p>	<p>Mathematics laboratory was introduced as per the new scheme of VTU</p> <ul style="list-style-type: none"> <li>• Four faculty attended three days workshop on Python to acquire knowledge about the lab components to teach Engineering Mathematics using Python. (<a href="#">Document</a>)</li> <li>• Lab manual is under preparation. (Draft is referred).(Document )</li> <li>• Mathematics lab is conducted on regular bases. (<a href="#">Document</a> )</li> <li>• Students write the problem executed in the lab in Journal (<a href="#">Document</a>).</li> </ul>

**Deliverables:**

1.Documents on minutes of meeting held.

**In-charge Faculty:**

Dr. Basavaraj Hoogar

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Email: basavarajsh.12@gmail.com

	<p style="text-align: center;"><b>Conducting internal and External Audits</b></p>	<p><b>Activity 1:</b></p> <ul style="list-style-type: none"> <li>• Two internal</li> <li>• IQAC/DUGC team formation(<a href="#">Document</a>)</li> </ul> <p><b>Outcome/Target:</b> Maintain quality of Internal/External question paper.</p> <p><b>Budget : 00.05 Lakhs.</b></p> <p><b>Deliverables:</b> Documents on minutes of meeting at department level and BOE held for SEE.</p> <p><b>In-charge Faculty:</b> Dr. Varsha D.Joshi Mobile: 8147886040 Email: varshajoshi@gmail.com</p> <p><b>Activity 2:</b> External academician identified for audit.</p> <p><b>Outcome/Target:</b> Maintain quality of Internal/External question paper.</p> <p><b>Budget : 00.05 Lakhs</b></p> <p><b>Deliverables:</b></p> <ol style="list-style-type: none"> <li>1. Documents of feedback by external auditor</li> <li>2. <b>In-charge Faculty:</b> Dr. Varsha D.Joshi Mobile: 8147886040</li> </ol>	<p><b>Activity 1:</b> <b>(2021-22) Scrutinized I.A question paper.</b> Scrutinized I.A question papers and SEE/STC question papers (<a href="#">Document</a>) Department Internal audit (<a href="#">Document</a>) conducted by Prof.Asma Tategar, Department of Chemistry,SDMCET,Dharwad.</p> <p><b>(2022-23) Scrutinized I.A question paper.</b> Scrutinized I.A question papers and SEE/STC question papers (<a href="#">Document</a>). Department Internal audit (Document) conducted by Prof.Asma Tategar, Department of Chemistry,SDMCET,Dharwad on 28-2-2023. (<a href="#">Document</a>)</p> <p><b>Activity 2:</b> External audit (<a href="#">Document</a>) conducted on (29-7-2022) by external academicians Dr.P.G.Patil, Chairman, Karnatak University, Dharwad.</p>
	<p><b>Others- if any</b></p>		

Focus [1]	Perspective/ Key Areas [2]	PLANNING [3]	Year 2022		
			Observations / Remarks by Auditors		
			Outcomes achieved [4]	Reasons for any deviation [5]	Further action plan, if applicable [6]
F2 M1,M2,M4  Exam Results	Bridge Course for Lateral entry students	<b>Activity:</b> Bridge course for lateral entry students.( II year) <b>Outcome/Target:</b> Strong in basics to handle engineering mathematics and its application from second year onwards. <b>Budget : 00.01 Lakhs</b> <b>Deliverables:</b> 1 Attendance of students. 2.Question papers of I.A's conducted. 3. Assignments 4. Result of I.A conducted. <b>In-charge Faculty:</b> Prof.Preeti Jinagouda Mobile: 9036242778 Email:preetijinagouda@gmail.com	<b>2021-22</b> Lateral entry classes completed for the year 2021-22 in the month of ( <a href="#">Document</a> ).  <b>2022-23</b> <ul style="list-style-type: none"> <li>Lateral entry classes for the year 2022-23 are are completed for odd semester.(<a href="#">Document</a>).</li> <li>Lateral entry classes for IV semester are in progress.(<a href="#">Document</a>)</li> </ul>		
	Slow learners	<b>Activity:</b> Remedial classes for slow learners. <b>Outcome/Target:</b> Students are identified based on their I.A scores( preferably <8).Help them build confidence in understanding the concept. <b>Budget : 00.01 Lakhs</b> <b>Deliverables:</b> 1. Attendance of students. 2.Topics covered 3.Monitoring the level of understanding. <b>In-charge Faculty:</b> <b>Prof.P.S.Badiger</b> Mobile: 9741143057 Email:prakashbadiger601@gmail.com	<b>2021-22</b> <ul style="list-style-type: none"> <li>Remedial classes (2021-22) were conducted for slow learners (students scoring &lt;8 marks in their internal) and for students who have not understood the concept in regular classes. (<a href="#">Document</a>).</li> </ul> <b>2022-23</b> <ul style="list-style-type: none"> <li>Remedial classes for the odd semester for the year (2022-23) were conducted for slow learners (students scoring &lt;8 marks in their internal) and for students who have not understood the concept in regular classes. (<a href="#">Document</a>).</li> <li>Remedial classes for even semester classes are in progress.</li> </ul>		
	Tutorials for complex courses	<b>Activity:</b> 2 tutorials per unit <b>Outcome/Target:</b> To understand the topic in-depth. <b>Budget : 00.01 Lakhs</b> <b>Deliverables:</b> 1. Attendance of students. 2. Asssignment <b>In-charge Faculty:</b> <b>Prof.P.S.Badiger</b> Mobile: 9741143057 Email:prakashbadiger601@gmail.com	<b>2021-22</b> Two tutorials/unit were conducted for UG ( <a href="#">Document</a> ).  <b>2022-23</b> Two tutorials/unit are being conducted for UG (Documents).		



	<p style="text-align: center;"><b>Strengthening Experiential Learning component:</b></p>	<p><b>Activity-:</b> CTA from Mathematics lab component <b>Target/ Outcomes:</b> Concepts in Mathematics are understood through mathematics lab. Students are evaluated on the basis of the concept learnt in mathematics lab <b>Budget :</b> 00.01 <b>Deliverables:</b> 1. Lab journal maintained 2. Attendance of students. 3. Marks obtained in the lab test which is conducted at the end of semester. <b>In-charge Faculty:</b> Dr. Basavaraj Hoogar Mobile: 8951582908 Email: basavarajsh.12@gmail.com</p>	<ul style="list-style-type: none"> <li>• Mathematics lab using Python started for I semester from 28-12-2023. (<a href="#">Document</a>).</li> <li>• Mathematical Problems executed in the lab are maintained by students in their Lab Journal. (<a href="#">Document</a>)</li> <li>• Semester end tes was conducted, marks of which will be considered for CTA . (<a href="#">Rubric Document</a> ).</li> </ul>
	<p style="text-align: center;"><b>Creation of learning materials</b></p>	<p><b>Activity-1:</b> 5-6 Video's on topics covered during semester. <b>Target/ Outcomes:</b> Students can refer to the topics to understand better. <b>Budget:</b> 00.01 Lakhs <b>Deliverables:</b> Links of video created. <b>In-charge Faculty:</b> Prof. Shrikanth Kanguri. Mobile: 9686799402 Email: shreekant.kanguri@gmail.com</p> <p><b>Activity-2:</b> Lab manual <b>Target/ Outcomes:</b> Students can refer to the manual to work /visualize on the concepts of mathematics <b>Budget:</b> 00.01 Lakhs <b>Deliverables:</b> Copy of the manual <b>In-charge Faculty:</b> Prof. Shrikanth Kanguri. Mobile: 9686799402 Email: shreekant.kanguri@gmail.com</p>	<p><b>Activity-1:</b> <b>2022-23</b> Study vedios uploaded on you tube for the current academic. (Document with links). Study material shared to students through Google classroom (<a href="#">Documents</a>)</p> <p><b>Activity-2:</b> Under preparation. Presently referring manual prepared by VTU ( <a href="#">Lab Manual -1</a>, <a href="#">Lab Manual -2</a>)</p>

		<p style="text-align: center;">&amp;</p> <p>Dr. Basavaraj Hoogar  Mobile: 8951582908  Email: basavarajsh.12@gmail.com</p>	
	<p><b>Awareness of Technology trends</b></p>	<p><b>Activity-1:</b>  Interaction with industry expert  <b>Target/ Outcomes:</b>  To understand and apply/relate to their course content.  <b>Budget:</b>  00.02 Lakhs  <b>Deliverables:</b>  Documentation of the program planned.  <b>In-charge Faculty:</b>  Dr.Jenifer J.Karnel  Mobile:8884419523  Email:hodmaths@sdmcet.ac.in</p>	<p>Not yet started</p>
	<p><b>Online Course/ mode of learning and their connectivity with curriculum</b></p>	<p><b>Activity-1:</b>  Registering for online courses  and getting certified through exam.  <b>Target/ Outcomes:</b>  Update with new emerging areas, and introduce them to  students.  <b>Budget:</b>  00.01 Lakhs  <b>Deliverables:</b>  Certificate of completion of course  <b>In-charge Faculty:</b>  Dr.Jenifer J.Karnel  Mobile:8884419523  Email:hodmaths@sdmcet.ac.in</p>	
	<p><b>Community Oriented Services</b></p>	<p><b>Activity-1:</b>  Coaching in mathematics to students of low financial  background in neighbouring vicinity schools.  <b>Target/ Outcomes:</b>  Students get free coaching, and also get introduced  to higher learning.  <b>Budget:</b>  00.05 Lakhs</p>	<p>Identified two schools. Yet to begin</p>

		<p><b>Deliverables:</b>  1.Documents maintained regarding tie-up with any school/NGO.  2. Records of students attending the classes.</p> <p><b>In-charge Faculty:</b>  Prof.Preeti Jinagouda  Mobile: 9036242778  Email:preetijinagouda@gmail.com</p>	
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Focus [1]	Perspective/ Key Areas [2]	Year 2022			
		PLANNING [3]	Observations / Remarks by Auditors		
			Outcomes achieved [4]	Reasons for any deviation [5]	Further action plan, if applicable [6]
F3 M3 Research	Quality assessment of all research proposals	<p><b>Activity-1:</b> Review of research articles.</p> <p><b>Target/ Outcomes:</b>  1.With experience high quality papers are reviewed.  2. Be updated with any emerging fields.</p> <p><b>Budget :00.10 Lakhs</b></p> <p><b>Deliverables:</b>  1. Document of communication.  2.List of papers.</p> <p><b>In-charge Faculty:</b>  Dr.D.P.Basti  Email:dpbasti2016gmail.com      Mobile:  9900364739</p>	Two faculties have reviewed 4 research papers .( <a href="#">Research Publication</a> )		
		<p><b>Activity-1:</b> Research work patent</p> <p><b>Outcome/Target:</b> High quality research work getting patented.</p>	Not yet initiated the activity but attended the webinar on this topic.		

		<p><b>Budget :00.25 Lakhs</b></p> <p><b>Deliverables:</b>  1.Documents on communication with agency.  2. Patented document.</p> <p><b>In-charge Faculty:</b>  Dr.Shailaja S.Shirkol  Mobile: 9482560244  Email:<a href="mailto:shailajashirkol@gmail.com">shailajashirkol@gmail.com</a></p>	
	<p><b>Paper Publications</b></p>	<p><b>Activity-1:</b> Publication of 4-5 research papers.</p> <p><b>Outcome/Target:</b>  Improvement in research Publications  Increase in number of publications</p> <p><b>Budget :00.25 Lakhs</b></p> <p><b>Deliverables:</b>  List of research papers with corresponding Links .</p> <p><b>In-charge Faculty:</b>  Dr.D.P.Basti                      Email:dpbasti2016gmail.com  Mobile: 9900364739</p>	<p><b>6 faculty have published 12 research papers (<a href="#">Document</a> )</b></p>

	<p align="center"><b>Funded Projects</b></p>	<p><b>Activity-1:</b> Formation of core team to assess quality and review.</p> <p>Identification of emerging and interdisciplinary areas of research</p> <p><b>Outcome/Target:</b></p> <p>Improving success rate of research proposal acceptance.Secure external funding.</p> <p><b>Budget :00.25 Lakhs</b></p> <p><b>Deliverables:</b></p> <p>1.Documents on communication with funding agency.</p> <p>2.Report on various stages of the ongoing project</p> <p><b>In-charge Faculty:</b> Dr.Shailaja S.Shirkol Mobile: 9482560244 Email:<a href="mailto:shailajashirkol@gmail.com">shailajashirkol@gmail.com</a></p>	<ul style="list-style-type: none"> <li>Submitted a project proposal “The theoretical study of problems in squeeze film behavior under lubrication conditions” to VGST,Principal Investigator :Dr.D.P.Basti.(not accepted) CO- Principal Investigator:Dr.Shailaja.(Not accepted)</li> <li>Submitted a project proposal “Mathematical Modelling of Squeeze film Behavior under Lubrication conditions” to SERB, Principal Investigator :Dr.D.P.Basti.(Not accepted)</li> <li>Received a seed money of Rs.1,10000/- towards the project Titled “Experimental and computational studies of organic/polymeric derivatives in corrosion inhibition of Mild steel”(On-going) Principal Investigator :Dr.A.A.Kittur CO- Principal Investigator <b>i)Dr.Shailaja</b> ( Dept of Mathematics) (ii)Dr.Sahana.</li> <li>Received a seed money of Rs. 50000/- towards the project Titled “Smart health care system for patient monitoring” (On-going) Principal Investigator : Dr.S.R.Biradar CO- Principal Investigator’s:: ( i)Prof.V.Parvati (ii)<b>Dr.Basavaraj Hoogar( Department of Mathematics)</b> (iii)Prof. Sharada H.N. (<a href="#">Document</a>)</li> </ul>
	<p align="center"><b>Knowledge Sharing.</b></p>	<p><b>Activity-1:</b> To attend international conference.</p> <p><b>Target/ Outcomes:</b></p> <p>To uplift the quality of research work through interaction.</p> <p><b>Budget :00.25 Lakhs</b></p> <p><b>Deliverables:</b></p> <p>1.List of papers.</p> <p>2.Report on conference attended.</p> <p><b>In-charge Faculty:</b> Dr.Shailaja S.Shirkol Mobile: 9482560244 Email:<a href="mailto:shailajashirkol@gmail.com">shailajashirkol@gmail.com</a></p>	<p>Three faculties attended international conference and presented 5 research papers.<a href="#">(Document)</a></p>

Focus	Perspective/ Key Areas	PLANNING	Year 2022		
			Observations / Remarks by Auditors		
			Outcomes achieved [4]	Reasons for any deviation [5]	Further action plan, if applicable [6]
<b>F4</b> <b>M2 &amp; M5</b>  <b>Value additions</b>	Learning for Placement				
	Soft Skills				
	Discussion Group				
	English Communication Skills				
	Use of ICT Information Communication Technology	<b>Activity:</b> Use of online platforms like Zoom, Google meet for online classes Using the google classroom service for the collection of assignments from students and to distribute the class notes wherever applicable. Use of audio video tools for the conduction of online classes as applicable. Effective use of Management Information System for the attendance and academic progress records of the students <b>Outcome/Target:</b> Enhancement of domain knowledge. Additional study material for the students.  <b>In-charge Faculty:</b>  Prof.Shrikanth Kanguri.  Mobile:9686799402 Email:shreekant.kanguri@gmail.com	Study material provided through google classroom( <a href="#">Document</a> )  Videos and ppts related to designed curriculum are shared with students using ICT so as to understand the subject matter clearly.		
Others- if any					

Focus	Perspective/ Key Areas	PLANNING	Year 2022		
			Observations / Remarks by Auditors		
			Outcomes achieved [4]	Reasons for any deviation [5]	Further action plan, if applicable [6]

<b>F5</b> <b>M3 &amp; M5</b>	<b>Awareness Program</b>				
	<b>Learning Programs through workshops</b>	< Activity/ Outcomes/Targets and Faculty I/C to be mentioned here >			
	<b>Technology Transfer Programs</b>	< Activity/ Outcomes/Targets and Faculty I/C to be mentioned here >			
	<b>Others- if any</b>				

Focus	Perspective/ Key Areas	PLANNING	Year 2022		
			Observations / Remarks by Auditors		
			Outcomes achieved [4]	Reasons for any deviation [5]	Further action plan, if applicable [6]
<b>F6</b> <b>Placement</b>	No. of Offers		<b>Not Applicable</b>		
	No. of students getting Placed				
	pay packages being offered				
	MoUs				
	Internship				
	Others- if any				

Focus	Perspective	Perspective/ Key Areas	Year 2022		
			Observations / Remarks by Auditors		
			Outcomes achieved [4]	Reasons for any deviation [5]	Further action plan, if applicable [6]

<b>F7 Accreditation Ranking</b> and	NBA <b>Faculty I/C:</b> <b>NBA Coordinator:</b> Dr.Jenifer J.Karnel		
	NAAC <b>Faculty I/C:</b> <b>NAAC Coordinator:</b> Dr.Jenifer J.Karnel	<b>Activity-1: NAAC preparedness</b>  <b>Outcome/Target:</b> <b>Data collection and Documentation for submission</b>	Documents submitted to administrative office as and when asked for.
	NIRF ranking.  <b>Faculty I/C: Dr.Jenifer J.Karnel</b> <b>PG Coordinator:</b>	<b>Activity</b> : Aiming for ranking within 200  Strengthening institute by publication in high impact journals, by getting more fund from external agency	<ul style="list-style-type: none"> <li>▪ Published <b>12</b> research papers in international journals .</li> <li>▪ Attended FDP, Seminars, Workshops, conferences and presented papers. Two inter-department project are ongoing.</li> </ul>
	<b>Others- if any</b>		

Focus	Perspective	Perspective/ Key Areas	Year 2022		
			<b>Observations / Remarks by Auditors</b>		
			<b>Outcomes achieved [4]</b>	<b>Reasons for any deviation [5]</b>	<b>Further action plan, if applicable [6]</b>
<b>Others</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.

<b>II Quarter</b>	Name and Signature with Date of the concerned authority							
	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	<b>PRINCIPAL</b>