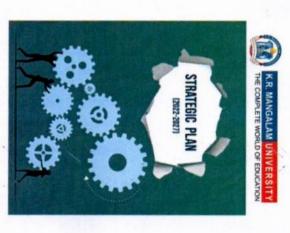


K.R. MANGALAM UNIVERSITY THE COMPLETE WORLD OF EDUCATION



ACTION TAKEN REPORT ON STRATEGIC PLAN 2022-27 Academic Year 2023-24

STRATEGIC PLAN 2022-27: OVERVIEW AND IMPLEMENTATION REPORT FOR ACADEMIC YEAR 2023-24

Introduction

to guide institutional growth, innovation, and sustainable impact emerging academic, societal, and technological challenges, the University articulated its Strategic Plan 2022-27 as a forward-looking roadmap transformative educational reforms, global disruptions, and the imperatives of the National Education Policy (NEP) 2020. In response to The period from 2022 to 2027 represents a pivotal chapter in the evolution of K.R. Mangalam University (KRMU)—an era shaped by

emphasized interdisciplinary learning, experiential pedagogy, employability, and inclusive academic practices. development, and student-centric outcomes. With a robust framework of targets, timelines, and evidence-based metrics, the strategic blueprint educational excellence, research and innovation, ethical governance, digital learning transformation, industry-academia collaboration, sustainable Grounded in its vision to become a globally recognized institution of higher learning, the plan laid out nine strategic goals encompassing

Purpose and Framework of the Strategic Plan

clear strategic goals and targets aimed at elevating educational excellence, fostering innovation, strengthening governance, and promoting social academic, administrative, and developmental initiatives. Designed in alignment with national priorities and global best practices, the plan defines The Strategic Plan (2022-27) of K.R. Mangalam University provides a comprehensive, future-oriented roadmap to guide the university's

and actionable targets to ensure meaningful progress and accountability. placement enhancement, and contribution to the Sustainable Development Goals (SDGs). These pillars are supported by measurable indicators and governance, industry and alumni engagement, institutional accreditation, intellectual capital development, digital learning environments, The framework of the plan rests on nine strategic pillars that encompass liberal and multidisciplinary education, research and innovation, ethics

Vision and Mission Alignment

initiative reflects the core institutional values—academic integrity, innovation, collaboration, inclusivity, and ethical leadership higher learning, producing socially responsible lifelong learners through interdisciplinary education and research excellence. Each strategic The Strategic Plan is deeply rooted in the Vision and Mission of the university, which aspires to become a globally recognized institution of

intervention contributes directly to the mission of nation building through knowledge creation, dissemination, and application The plan acts as a bridge between institutional philosophy and practical execution, ensuring that every policy decision and programmatic

Action Taken Report (ATR): Bridging Vision and Results

of the Strategic Plan have been realized. It captures the transformative actions initiated across all academic and functional units and documents achievements against pre-set strategic goals The Action Taken Report (ATR) is an essential institutional mechanism for tracking progress and evaluating the extent to which the objectives

evolving higher education landscape, particularly the implementation of National Education Policy (NEP) 2020. summary of key accomplishments, new initiatives, measurable impacts, and best practices institutionalized since the launch of the strategic plan. It showcases the commitment of the university to continuous improvement, responsiveness to stakeholder feedback, and alignment with the Prepared under the supervision of the Internal Quality Assurance Cell (IQAC), this ATR (as on 11 June 2025) offers an evidence-based

Conclusion

making, informing stakeholders, and reinforcing the institution's pursuit of transformative and inclusive education More than a report card, this ATR is a roadmap for sustained quality enhancement and strategic growth. As K.R. Mangalam University prepares highlights the tangible outcomes of collective efforts by faculty, students, administrators, and leadership in pursuing excellence and relevance. for the next phase of internal review, external assessments, and global benchmarking, this document will play a crucial role in guiding decision-The present Action Taken Report stands as a testament to the university's resilience, adaptability, and dedication to its strategic commitments. It

ACTION TAKEN REPORT ON STRATEGIC PLAN 2022-27

Dated: November 18, 2024

| Strategic Initiatives | Targets | Evidence | Accomplishments till |
|---|--|---|-------------------------------------|
| | | | date |
| | ACADEMIC AND EDUCATIONAL EXCELLENCE | ELLENCE | |
| To focus on liberal education and | Curriculum will be designed as per | Students placed in | Academic Bank |
| prepare students to deal with | demand from industry or in | | of credit |
| complexity, diversity, and | collaboration with industries and | organizations | established and |
| change. | feedback of experts/academicians. | highly appreciable | 4585 accounts |
| To establish Academic Bank of | 100% students shall be offered skill | packages. | has been |
| Credits. | enhancement courses. | Students going for | created. |
| To include research and | Pool for value added courses offered to | higher studies in the | 100% internship |
| internship in undergraduate | students will be increased. | foreign Universities. | has been |
| | Entrepreneurship workshops for | Number of students | introduced in the |
| To revise curriculum to enable | students will be organized by | starting their own | programs based |
| students for multiple entry and | Entrepreneurship and Incubation cell | business | on NEP. |
| exit options. | to motivate students to design | ventures/joined | Introduction of |
| To enhance students' abilities | business plans with large number of | family business. | NEP in 23 |
| and proficiencies by imparting | opportunities to present their business | Introduction of new | programs having |
| them high quality education for | plans. | programs as per | multiple entry |
| entrepreneurship and | Students shall be given the assignments/ | national and global | and exit options. |
| employability. | projects to accentuate creativity and | needs and market | Employability |
| To focus on promoting | analytical ability. | demand. | and |
| nclusive | Students shall be motivated to be part of | Revision in | entrepreneurship |
| and modern methodologies for | the internships/field report/research | curriculum on timely | courses are part |
| • | | Current on minor | oomoo me pui |

process.

- inclusion in higher education. programs to promote equity and develop multilingual
- disadvantaged students. To arrange bridge courses for
- students through innovation in critical teaching learning process. To promote creativity and thinking amongst
- methods of assessment. To focus on regular formative
- vocational educational programs employability and productivity. To introduce and focus or courses to enhance
- system. Indian heritage and knowledge To include courses pertaining to
- Goals (SDGs) Sustainable To formulate specific action plan for increasing participation in Developmenta
- on outcome-based educational requirements of industry, based pedagogy. To adopt curriculum as per
- research organization. government, students To provide opportunities to academic industry,
- technology To integrate science humanities with and arts promote

organizations. projects in academic and industrial

- group discussions etc. will be adopted involving practical, learning by doing, experiential/project-based learning Novel process. for effective teaching pedagogies learning
- industry experts. with renowned academicians and students an opportunity to connect per UGC guidelines to Emphasis on MOOCs will be given as provide
- curriculum of all the programs. Outcome-Based Based Credit Framework 100% implementation of Choice in System/ Learning Curriculum academic
- Mentors shall work on the different studies, live projects, assessments etc. presentation, assignments, case end term evaluation, class tests, class to time covering various aspects like Evaluations are conducted from time
- communication skills for analysis and Students shall be able to learn IT skills, given to slow and learners. aspects to assess the learning curve of presentation of their data, project reports the students. Special coaching will be
- confidence communication, participation through co-curricular and leadership .. skills, learn teamwork effective

stakeholders feedback

- resolved students' problems and the
- technologies, assignments etc. presentation and project database, tools in
- Representation of students national

- obtained all
- Course outcomes are students outcomes actual mapped to determine program outcomes learning
- maintained projects dissertation/research projects Details proper records. internship. field and of
- Mentoring classes ways they can be are conducted to learning process. keep track of the fostering smooth

- integral part of curriculum. every semester calendar which experiential which workshops internships, case studies hand on in labs, Experiential through projects promoted learning well prepared IS
- curriculum. been introduced MOOC have
- career guidance. provide student allocated to each LMS Moodle is personal academic Mentors them and and
- exchange students allows access to academic in usage, which information faculty

| | | | | | | | | | | | | | | | | | | | | | | | foreign universities. | higher education in Indian and | To orient and prepare students for | and personal goals. | achieve academic, professional, lectures/workshops/seminars etc. and cultural | additional value-added courses/guest | | | To focus on developing the ethical values and environmental festivals, and | Students will ac | |
|------------------------------------|------------------|----------------|--------------|--------------------------------|-------------|-----------------|-----------------|-----------------|-------------|-------------------------------|-------------|---------|---------------------------------------|--------------|---------------|------------|----------------|--------------|--------------|----------|-------------|----------------|----------------------------------|--------------------------------|------------------------------------|---------------------|---|--------------------------------------|-----------------|------------------------------|--|--------------------------------------|--------------------------------|
| Co- curricular activities from | several schools. | are offered by | Human values | Courses on | 24 were 28. | 41 and in 2023- | in 2022-23 were | courses offered | Value-added | Number of | curriculum. | part of | Skill courses are | performance. | augment their | planned to | strategies are | assessed and | learners are | advanced | of slow and | learning needs | Differential | quizzes etc. | class tests, | presentations, | faculty through | conducted by | assessments are | Internal | evaluation. | system of | Continuous |

| | | | | | | | | | | | | | | | | | 4 | | | | | | | | | | | | | | 2 7/3 |
|----------------------------|-----------------------------------|-------------------|-------------------|---------------------|--|-----------------------------------|-----------------------------|--|-----------------------------------|----------------------------------|--|------------------------------------|-------------------------------------|---------------------------------------|--|---------------------------------------|----|-------------------------------------|---------------------------------------|-------------------------------------|------------------------------------|-----------------------------------|--------------------------------------|-----------------------------------|--|------------------------------------|----------------------------|-----------|-----------------|-------------|------------------|
| | | | | • | | | • | | | | | • | | | | | | • | | | • | | • | | • | | | | | | |
| ons in real life situation | practical problems and | with indus | ipimary/muitidis | indicate undertake | ning patents. | research into commercial products | To translate the laboratory | academic/industry experience. | abilities and having relevant | good teaching and research | prestigious organizations having | To recruit new faculty from | Web of Science/PubMed etc. | quality journals such as Scopus / | interdisciplinary research in high | discipline specific and | en | vate, create and supp | relevant area. | faculty to initiate research in the | To provide seed grant money to | research facilities. | To augment infrastructure and | Promotion Policy. | To improvise University Research | | | r | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | emeritus to motivate and actively | academicians as p | and | Ħ | empanelling prolific experts as visiting | Attracting international faculty, | check. | faculty or students shall pass through | research work conducted either by | as the programme progresses. All | advance levels of analysis and synthesis | comprehension and move towards the | fundamental levels of knowledge and | their curriculum that starts from the | embedding research-oriented courses in | engaged in scholarly activities by | 77 | by Govt., Industry and filing IPRs. | Bagging more research projects funded | eminent persons of national status. | research on the lives and works of | national concern. Also, taking up | studies in all areas of societal and | of inter-disciplinary development | Promoting research in the entire gamut | RESEARCH AND INNOVATION EXCELLENCE | | | | | |
| Sciences, Social | | Talks on recent | lectures, Invited | Conferences, Guest | Organizations of | out similarity index. | ed | sm r | | upon their content | students to improve | le the faculty | are organized to | Programs/Seminars | Development | Workshops/Faculty | 7 | necessary software | Procurement of | developed. | excellence is | new lab/center of | on a timely basis and | assessment is done | Infrastructure | ELLENCE | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | 4 | | | | | | | |
| Instrumentation | Facilities in Central | | 2024. | were established in | Centre on Robotics | 2023), Centre on, | Victimology (Estd. | Criminology and | Centre on | (Estd. 2023), | Human Rights | 2022), Centre on | Intelligence (Estd. | Artificial | Excellence on | Centre of | | 2021 respectively. | established on Dec | Centre was | and Innovation | Entrepreneurship | K.R. Mangalam | Development Cell, | Research and | | through clubs and schools. | organized | which have been | 24 were 613 | 952 and in 2023- |

- standards in research highest ethica
- development. their continuous development programmes conferences, workshops, training To facilitate faculty participation paper presentation in seminars, in research related events such as professiona faculty
- providing outstanding research publications grants etc. incentives/registration fees/trave journals and conferences and contributions of faculty in recognize them and reward faculty
- motivate faculty to submit project all concerned on regular basis and collaboration, scholarships, and To share research funding, funding and consultancy. Organisations/ Industries fellowships related information to Govt. and Non-Govt.
- institutions for research. To collaborate with world class

engage in research guidance to junior faculty and researchers

- contribute towards creating theory and creating meaningful research output to sufficiently train, equip and sensitize the influencing practice. faculty and research scholars to focus on The University will undertake
- and relevance of their research in their category journals and citations in exemplary reputation and high impact any other indexed journals having journals listed in like Scopus, Elsevier, their research publications in field of study. Faculty will be encouraged to increase They should be more focused on rigor Thomson Reuters, Web of Science, or
- students (exchange students and regular research organizations both at national students). and international level for collaborative MoUs with reputed educational and improve percentage of international research and joint-PhD programmes and
- such as strengthening of the Central sophisticated equipment and creation of upgradation of infrastructural facilities more research labs as per demand Augmentation of IT infrastructure and Instrumentation Facility by specific

augment research. Sciences, stimulate ecosystem Architecture Management, University develop Agriculture Pharmaceutical Education, Humanities, Fashion **Fechnology** etc. the

- Chairs and students guidance to provide Constitution appointment Professor Emeritus to research faculty and of of
- project sanctioned. consultancy/research Managing records the
- of startups. Maintaining
- outstanding research Keeping record faculty awards and incentives
- publications Details of research journals like Scopus,

supported 10 activities and organized 13

patents.

IPR Cell has

curriculum. Methodology have Research courses on As a part of NEP, been introduced in

- on Shodhganga. similarity index submitted contain and PhD Theses report. Drillbit to faculty and All PhD theses have been uploaded research scholars facility is provided
- organized by the university from have been 20 Conferences 2018 till date.
- seed grant have been given for 1,34,36,000/- as An amount of twenty seed gran

| Direct, and any other reputed Journal. Dissertations/ internships and project reports are incorporated as part of the course curriculum to promote research- oriented learning. Reports recording scholarly activities like Theses, are maintained and updated regularly. PhD Theses are uploaded on Shodhganga. Record of faculty/ student exchange programs to increase impact of research. | awarded by university till date. | 103 PhD have been | IIII date. | have been signed | international MOUs | 87 National and 12 | part of curriculum. | Dissertations are | ase Projects/ | nge • Internships/ | lty/ | motivate faculty. | on Teacher's Day to | are announced on | rly. • Faculty awards are | and | | | | Appointment of | | to (DST) for research. | irse amount from Govt. | | are • University received | and | research work. | carrying out | ther projects for |
|--|-------------------------------------|---------------------------------------|------------|------------------|--------------------|--|---------------------|--------------------|--------------------|--------------------|--|-------------------|---------------------|------------------|---------------------------|-----|------------------------|--------------|---|------------------------------------|-------------------|------------------------|------------------------|-------------------|-----------------------------|-----|------------------------------------|------------------|-----------------------|
| | | | | | | | | impact of research | programs to increa | student exchange | Record of faculty/ | Shodhganga. | | heses | updated regularly. | | Dissertations etc. are | like Theses, | V | oriented learning. | promote research- | curriculum | of the course | incorporated as p | | | Dissertations/ | reputed Journal. | Direct, and any other |
| | | | | | | , | | | | | | 1 | | | | | | | | | | , A C | * | | | | | | |

ETHICS, INTEGRITY, AND GOOD GOVERNANCE

To formulate transparent work ethos for discharge of the University's functions and responsibilities as a responsible public institution.

- 2. To inculcate a strong sense of values, ethics and social responsibilities amongst students by becoming role model for them.
- To promote and empower the students, faculty and other staff members for dynamic administrative functioning and work delivery.

To engage and maintain faculty and staff that work with integrity and provide support for students to meet their education goals.

- 5. To improve its ambitious e-governance project to make its working more efficient, responsive, transparent, and convenient.
- To prepare SOPs for the functioning of each department, School, Centre, Office of the University.
- 7. To put in place a fair and equitable mechanism to allocate resources and resolve problems promptly and effectively which will help in proper functioning of the University.
- 8. To launch new initiatives in upfront

- 1.To ensure compliance with agreed policies by monitoring and recording, what is going on, and to provide corrective action in cases where the rules have been ignored or misconstrued.
- 2.To continuous monitoring and review of performances.
- 3. To conduct meetings in a highly democratic environment, resulting in free consultative, participative, and collective decision-making.
- 4. To hold the meetings of Academic Council, University Research Committee, Board of Studies, Faculties, and IQAC, etc. on a regular basis for prompt decision-making on all timebound academic matters.
- 5. To review University functioning from the point of view of all stakeholders and beneficiaries involved to confirm that it must have firm moorings to moral values and principles.
- 6. To work out a detailed Citizen Charter in consultation with the stakeholders to address their complaints and to apprise the students and other stakeholders of their rights.
- To address faculty, student, and staff through grievance redressal mechanism

- re the 2. Relevant policy
- guidelines
 3. Internal and External
 Audit Reports
- 4. Analysis of feedback of students or student satisfaction survey
- 5. Performance improvement afte appropriate intervention.
 - Revision of policies, Constitution of Committees for efficient functioning and participative management is done.
- Meeting of statutory committees are conducted regularly.
- Feedback from all stakeholders is analyzed regularly and curriculum revisions are done.
- Academic and Administrative Audits are conducted.
- Grievances of faculty/staff are addressed through grievance redressal committee.

| university from | | . / | |
|---|------------------------|---|--|
| conducted by the | | * | |
| have been | | | |
| interactions and | Connect Program | | |
| 28 Alumni | Meet and Alumni | | |
| | 7) Record of Alumni | | |
| | | | |
| 2022 and 2023. | 6) Record of | review | |
| conducted in 2019, | curriculum review | 7. Integrate alumni feedback in curriculum | |
| have been | 5) Feedback on | network | |
| and Alumni Meets | | 6. Organize Alumni meet to develop alumni | |
| Association is there | Academic Council | curriculum review | |
| Registered Alumni | E | _ | and develop strong alumni network. |
| | 4) Minutes of meetings | y expert shall be a member | 4. To loster ties with alumni to nurture |
| revision. | | lign the program with the industry needs. | university's curricula. |
| of curriculum | | 4.Integration of the feedback of industry experts | corporate as a means of enriching the |
| considered as part | assignments from | and assignments from industry. | 3. To connect the university with |
| feedback is | | 3. Procure industry funded projects, consultancy, | research and teaching. |
| Industry and alumni | funded projects, | experiences and to discuss current trends. | 2. To develop sufficient capabilities in |
| | 2) Number of industry | 2.Invite the industry experts to share their life | responsive to industry needs. |
| programs are 17. | | internships. | keep the research and academic programs |
| Industry integrated | 1) Details of industry | 1.Students can undergo training programs, and | 1.To build strong industry networks to |
| | & ALUMNI | STRONG NETWORK WITH INDUSTRY & ALUMNI | |
| | | ジオ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・ | |
| | | | 2020 |
| | | | considering National Educational Policy - |
| | | | 11. To provide direction to the University |
| | | | |
| | | | conment in the ca |
| | | | 10. To create gender-sensitive |

| and reputed | Applying for relevant and reputed accreditations for different Schools /University Periodic review of all the university's system to maintain a pace between rules designed and followed. 1. List of processes and system required for specific system required for specific accreditation as per the university's system to maintain a pace between rules designed and followed. | industry. | the university's curriculum • Research | attractive incentive | | proceedings, book/book | | ant and reputed for different y of all the n to maintain a s designed and intellect e research and s responsive to lent capabilities ching university with ans of enriching curriculum research by live incentive | PROCURING ACCREDITATIONS & IMPR 1.Periodic Review of Teaching Learning Process by IQAC 2. Continuous document upgradation as per the guidelines of different accrediting agencies INTELLECTUAL CAPITAL Integration of the 360 degree and transparent feedback system in university | OVE RANKING 1. List of processes a system required for speciaccreditation 2. Supporting documents a report 4. Status report Accreditation Applied • Details a classification recruitment sources • Number of fund projects, consultance and assignments froindustry. | ISO certifications. Applied for NIRF, Times Ranking Total number of teachers having PhD are 217 (2018-23) two projects of amount 176.38 Lakh have been sanctioned by DST. Research publications are 3380 (journal articles, conference proceedings, book/book chapters) and 210 patents are published/granted till date. Incentives are provided to faculty for quality |
|--|--|--|--|--|---|---|---|---|--|--|---|
| accreditations for different Schools /University Schools /University Process by IQAC Periodic review of all the university's system to maintain a pace between rules designed and followed. Process by IQAC 2. Continuous document upgradation as per the accreditation 2. Supporting documents and reports 3. Benchmarking report 4. Status report of Accreditation Applied | | p the research and industry and assignments from classification of industry and research fraternity: • To procure funded research projects, classification of industry and assignments from recruitment sources • Integration of the 360 degree and transparent feedback system in and assignments from and assignments from | To procure funded research projects, consultancy, and assignments from industry and research fraternity. Integration of the 360 degree and transparent feedback system in university Details and classification of recruitment sources Number of funded projects, consultancy, and assignments from industry. | To procure funded research projects, consultancy, and assignments from industry and research fraternity. Integration of the 360 degree and transparent feedback system in university Details and classification of recruitment sources Number of funded projects, consultancy, and assignments from industry. | recruit energetic and intellect dids to keep the research and demic programs responsive to rent needs. develop sufficient capabilities esearch and teaching connect the university with porate as a means of enriculum encourage research by viding attractive incentive • To procure funded research projects, consultancy, and assignments from industry and research fraternity: • Integration of the 360 degree and transparent feedback system in university university • Details and classification of recruitment sources • Number of funded research projects, classification of recruitment sources • Number of funded projects, consultancy, and assignments from industry. | recruit energetic and intellect dids to keep the research and demic programs responsive to rent needs. develop sufficient capabilities cesarch and teaching connect the university viding attractive incentive emes. To procure funded research projects, consultancy, and assignments from industry and research fraternity: Integration of the 360 degree and transparent feedback system in encourage research by viding attractive incentive | | | INTELLECTUAL CAPITAL | | |
| accreditations for different Schools /University Process by IQAC Schools /University 2. Continuous document upgradation as per the university's system to maintain a pace between rules designed and followed. Periodic review of all the university's system to maintain a pace between rules designed and followed. System required for specific 2. Continuous document upgradation as per the university 3. Supporting documents and reports 3. Benchmarking report 4. Status report of Accreditation Applied | INTELLECTUAL CAPITAL | Integration of the 360 degree and inflicient capabilities transparent feedback system in projects, consultancy, and assignments from | Integration of the 360 degree and transparent feedback system in university Number of funded projects, consultancy, and assignments from industry. | Integration of the 360 degree and transparent feedback system in university Number of funded projects, consultancy, and assignments from industry. | Integration of the 360 degree and develop sufficient capabilities transparent feedback system in connect the university with porate as a means of enriching university's curriculum encourage research by viding attractive incentive Integration of the 360 degree and projects, consultancy, and assignments from industry. Integration of the 360 degree and projects, consultancy, and assignments from industry. | esearch and teaching connect the university with porate as a means of enriculum encourage research by viding attractive incentive emes. • Integration of the 360 degree and transparent feedback system in university entered transparent feedback system in and assignments from industry. • Number of funded projects, consultancy, and assignments from industry. • Integration of the 360 degree and projects, consultancy, and assignments from industry. | • | To recruit energetic and intellect minds to keep the research and academic programs responsive to | To procure funded research projects, consultancy, and assignments from industry and research fraternity. | Details and classification of recruitment sources | Total number of teachers having PhD are 217 (2018 |
| accreditations for different Schools /University Periodic review of all the university's system to maintain a pace between rules designed and followed. INTELLECTUAL CAPITAL To recruit energetic and intellect minds to keep the research and academic programs responsive to reports industry and research fraternity: system required for specific accreditation as per the accreditation 2. Supporting documents and report accrediting agencies 2. Supporting documents and report 4. Status report 4. Status report 5. Accreditation Applied Accreditation Applied 6. To procure funded research projects, classification of recruitment sources 6. Details and classification of recruitment sources 6. To procure funded research fraternity: | ergetic and intellect To procure funded research projects, p the research and consultancy, and assignments from industry and research fraternity. • Details and • classification of recruitment sources | apabilities transparent feedback system in projects, consultancy, and assignments from | transparent feedback system in projects, consultancy, and assignments from industry. | transparent feedback system in projects, consultancy, and assignments from industry. | develop sufficient capabilities transparent feedback system in projects, consultancy, esearch and teaching university connect the university with porate as a means of enriching university's curriculum encourage research by viding attractive incentive | develop sufficient capabilities transparent feedback system in projects, consultancy, esearch and teaching university connect the university with porate as a means of enriching university's curriculum encourage research by viding attractive incentive emes. | | current needs. | of the 360 degree | 1. | 23) two projects o |
| accreditations for different Schools/University Schools/University Periodic review of all the university's system to maintain a pace between rules designed and followed. INTELLECTUAL CAPITAL To recruit energetic and intellect minds to keep the research and academic programs responsive to current needs. system required for specific accreditation as per the accreditation 2. Supporting documents and reports 3. Benchmarking report 4. Status report 4. Status report 5. Consultancy, and assignments from industry and research fraternity: entire process by IQAC 2. Supporting documents and reports 5. Benchmarking report 6. Consultancy, and assignments from recruitment sources 6. Integration of the 360 degree and 7. Status report of all the guidelines of different accrediting agencies 7. Supporting documents and reports 8. Status report of Accreditation Applied 9. Details of classification of recruitment sources 9. Details of classification of funded 9. Number of funded 9. Number of funded 9. Number of funded | rgetic and intellect of the research and industry and research fraternity: INTELLECTUAL CAPITAL • Details and of classification of industry and research fraternity: • Integration of the 360 degree and • Number of funded | • | industry. | industry. | connect the university with porate as a means of enriching university's curriculum encourage research by viding attractive incentive | connect the university with porate as a means of enriching university's curriculum encourage research by viding attractive incentive emes. | • | To develop sufficient capabilities in research and teaching | t feedback system | projects, consultancy, and assignments from | amount 176.38 Lakh have been |
| Schools /University Schools /University Process by IQAC 2. Continuous document upgradation as per the university's system to maintain a pace between rules designed and followed. INTELLECTUAL CAPITAL To recruit energetic and intellect academic programs responsive to current needs. To develop sufficient capabilities in research and teaching roporate as a means of enriching the university's curriculum To connect the university with corporate as a means of enriching the university's curriculum To encourage research by providing attractive incentive schemes. Schools /University Integration of different accrediting agencies INTELLECTUAL CAPITAL INTELLECTUAL CAPITAL Status report of Accreditation Applied INTELLECTUAL CAPITAL A Status report of Accreditation Applied Integration of the 360 degree and projects, consultancy, and assignments from industry and research fraternity. Integration of the 360 degree and projects, consultancy, and assignments from industry. Integration of the 360 degree and projects, consultancy, and assignments from industry. Integration of the 360 degree and projects, consultancy, and assignments from industry. | recruit energetic and intellect dds to keep the research and demic programs responsive to rent needs. To procure funded research projects, consultancy, and assignments from industry and research fraternity. Integration of the 360 degree and transparent feedback system in connect the university with porate as a means of enriching university's curriculum encourage research by viding attractive incentive emes. | encourage research by viding attractive incentive emes. | encourage research by viding attractive incentive emes. | | | | | | | | chapters) and 210 |
| Schools / University of all the university of all the process by IQAC Schools / University of all the university of all the pace between rules designed and pace between rules designed and followed. To recruit energetic and intellect minds to keep the research and academic programs responsive to current needs. To develop sufficient capabilities in roomect the university in research and teaching the university of encourage research by providing attractive incentive schemes. Schools / University of all the guidelines of different upgradation as per the accreditation as per the guidelines of different upgradation as per the accreditation as per the accreditation as per the guidelines of different upgradation as per the accreditation as per the accreditation as per the guidelines of different accrediting agencies and resports and research projects, and accreditation Applied **NTELLECTUAL CAPITAL** **NTELLECTUAL CAPITAL** **O Details and classification of classification of recruitment sources university in research and teaching the university with corporate as a means of enriching the university increases of enriching the university increases and assignments from industry. **O Details and **O Details and projects, consultancy, and assignments from industry. **O Details and **O Details and projects, consultancy, and assignments from industry. **O Details and **O Details and projects, consultancy, and assignments from industry. **O Details and **O Details and projects, consultancy, and assignments from industry. | recruit energetic and intellect adds to keep the research and demic programs responsive to rent needs. develop sufficient capabilities connect the university curriculum encourage research by viding attractive incentive emess. To procure funded research projects, consultancy, and assignments from industry and research fraternity: Integration of the 360 degree and transparent feedback system in university Integration of the 360 degree and projects, consultancy, and assignments from industry. Integration of the 360 degree and projects, consultancy, and assignments from industry. | encourage research by viding attractive incentive emes. | encourage research by viding attractive incentive emes. | | | chapters) and 210 | | | | | patents are |
| Schools /University of all the university's system to maintain a pace between rules designed and followed. To recruit energetic and intellect minds to keep the research and academic programs responsive to current needs. To connect the university with corporate as a means of enriching the university's curriculum To encourage research by providing attractive incentive schemes. | recruit energetic and intellect add to keep the research and demio programs responsive to develop sufficient capabilities esearch and teaching connect the university's curriculum encourage research by viding attractive incentive emess. To procure funded research projects, consultancy, and assignments from industry and research fraternity': Integration of the 360 degree and transparent feedback system in university and assignments from industry. Integration of the 360 degree and transparent feedback system in industry. Integration of the 360 degree and projects, consultancy, and assignments from industry. Integration of the 360 degree and transparent feedback system in industry. Integration of the 360 degree and projects, consultancy, and assignments from industry. Integration of the 360 degree and projects, consultancy, and assignments from industry. | encourage research by viding attractive incentive emes. | encourage research by viding attractive incentive emes. | | | chapters) and 210 patents are | | | | | published/granted |
| Schools /University Periodic review of all the university's system to maintain a pace between rules designed and followed. To recruit energetic and intellect minds to keep the research and academic programs responsive to current needs. To connect the university with corporate as a means of enriching the university's current by providing attractive incentive schemes. Process by IQAC 2. Continuous document upgradation as per the accreditation 2. Supporting documents and reports of the schemeturing agencies INTELLECTUAL CAPITAL Integration of the 360 degree and projects, consultancy, and assignments from industry and research fraternity: Integration of the 360 degree and projects, consultancy, and assignments from industry. Integration of the 360 degree and projects, consultancy, and assignments from industry. Integration of the 360 degree and projects, consultancy, and assignments from industry. Integration of the 360 degree and projects, consultancy, and assignments from industry. | recruit energetic and intellect and sto keep the research and demic programs responsive to develop sufficient capabilities esearch and teaching connect the university's curriculum encourage research by viding attractive incentive emess. To procure funded research projects, consultancy, and assignments from industry and research fraternity. Integration of the 360 degree and transparent feedback system in university Integration of the 360 degree and transparent feedback system in university. Integration of the 360 degree and transparent feedback system in university. Integration of the 360 degree and transparent feedback system in university and assignments from industry. Integration of the 360 degree and transparent feedback system in university. Integration of the 360 degree and transparent feedback system in university. Integration of the 360 degree and transparent feedback system in industry. Integration of the 360 degree and projects, consultancy, and assignments from industry. | encourage research by viding attractive incentive emes. | encourage research by viding attractive incentive emes. | | | chapters) and 210 patents are published/granted | | | | | till date. Incentive |
| Schools /University of all the university's system to maintain a pace between rules designed and followed. To recruit energetic and intellect minds to keep the research and academic programs responsive to current needs. To develop sufficient capabilities in research and teaching the university's current season by providing attractive incentive schemes. | recruit energetic and intellect of the research and demic programs responsive to develop sufficient capabilities esearch and teaching connect the university's curriculum encourage research by viding attractive incentive emess. • To procure funded research projects, consultancy, and assignments from industry and research fraternity. • Integration of the 360 degree and transparent feedback system in university • Details and classification of recruitment sources • Number of funded projects, consultancy, and assignments from industry. • university • Details and classification of recruitment sources • Number of funded projects, consultancy, and assignments from industry. | encourage research by viding attractive incentive emes. | encourage research by viding attractive incentive emes. | | | | | | 1 | | are provided to |
| system required for specific schools /University Process by IQAC Schools /University of all the university's system to maintain a pace between rules designed and followed. To recruit energetic and intellect minds to keep the research and academic programs responsive to current needs. To develop sufficient capabilities in the university's curriculum To connect the university with corporate as a means of enriching the university's curriculum To encourage research by providing attractive incentive schemes. | recruit energetic and intellect deduction programs responsive to defenite programs responsive to terent needs. To procure funded research projects, consultancy, and assignments from industry and research fraternity. Integration of the 360 degree and transparent feedback system in connect the university with porate as a means of enriching university's curriculum encourage research by viding attractive incentive emes. | encourage research by viding attractive incentive emes. | encourage research by viding attractive incentive emes. | | | | | | | | faculty for quality |
| Schools/University Periodic review of all the university's system to maintain a pace between rules designed and followed. To recruit energetic and intellect current needs. To develop sufficient capabilities in research and teaching the university's curriculum To connect the university's curriculum To encourage research by providing attractive incentive schemes. **Continuous document upgradation as per the accreditation and accident as a mean and entirellect consultancy, and assignments from academic projects, consultancy, and assignments from and assignments from and assignments from accident accident and projects, and assignments from accident accident and accident accident and accident accident accident accident accident and accident accident accident accident accident accident accident accident accident a | recruit energetic and intellect adds to keep the research and demic programs responsive to rent needs. To procure funded research projects, classification of assignments from industry and research fraternity: Integration of the 360 degree and transparent feedback system in encourage research by viding attractive incentive emess. | encourage research by viding attractive incentive emes. | encourage research by viding attractive incentive emes. | | | | | | | | and linetians |

| soo soo ive | -dimensional, eriential, and learning brid learning | To develop active and blended learning, flipped classrooms, and technology enabled classrooms. Establishment of contemporary learning approaches, embracing experiential learning (learning through doing) and | | Serosoft by Academia is internal ERP system which is interface between all stakeholders of |
|--|--|---|--|--|
| mode of education which will include more and more Industrial hands-on experiences. | ybrid learning in which will and more experiences. | approaches, embracing experiential learning (learning through doing) and technology-enabled active learning Redesigning of curriculum to include components of Research, Design and Technology. | Undergraduate Research Opportunities Program (UROP), internships, capstone project or thesis introduced, | interface between all stakeholders of the university and information is publicly available through website. |
| | | | implemented and registered by students. | LMS Moodle is the interface between faculty and students for sharing of academic content, videos, assignment etc. Faculty is recording videos for uploading on LMS Moodle. |
| | | PLACEMENT OPPURTUNITIES | S | Open-source software, SPSS, Mathematica are used by students for their project work. |
| Cohort Based Placement Faculty Team: Slot System Marketing of Job/Internship/Project through Institution Website, Facebook, internal notices etc | aculty Team: ship/Project e, Facebook, | Improvement in Placement records Increase in number of companies visiting campus. | Placement summary report | |

| • Increase in number of students going for higher education. • Increase in number of Internships offered to students. • Increase in number of students enrolled in field projects. • Increase in number of students enrolled in field projects. • Increase in number of students enrolled in field projects. • Increase in number of students enrolled in field projects. • Increase in number of students enrolled in field projects. • Increase in number of students enrolled in field projects. • Increase in number of students enrolled in field projects. • Increase in number of students enrolled in field projects. • Increase in number of students enrolled in field projects. • Increase in number of students enrolled in field projects. • Increase in number of students enrolled in field projects. | To promote the concept of Sustainable Development and encourage further learning, partnerships, and research. To engaging and inviting corporates and policy framers to share practical experience on the application of Sustainability principles. | | Access to Student Resumes Pre-Placement Talks, Tests, Interview Specialization Students |
|---|---|--|--|
| Increase in number of students going for higher education. Increase in number of Internships offered to students. Increase in number of students enrolled in field projects. NTER FOR SUSTAINABLE DEVELOPMEN To establish Centre of Excellence for SDGs at University level and implement SDG's goals to inculcate inclusive approach in all the endeavours. Redesigning of university curriculum to include components of Research, Design and Technology inclined broadly with SDG's goals. | n the | | |
| | To establish Centre of Excellence for SDGs at University level and implement SDG's goals to inculcate inclusive approach in all the endeavours. Redesigning of university curriculum to include components of Research, Design and Technology inclined broadly with SDG's goals. | in field projects. TER FOR SUSTAINABLE DEVEL OPMENT | Increase in number of students going for higher education. Increase in number of Internships offered to students. |
| | Centre of Excellence has been established on September 2022. Books Published: 17 Activities Conducted: 6 MoU with UNESCO MGIEP | | 83% students have been placed. Highest salary offered is 36 Lakh. |

| | | SDG's. | indicators under |
|-------------------------------------|--------------|--------------------|-------------------|
| VAC on SDGs offered to Students | MGIEP UNESCO | collaboration with | Webinar on SDG in |

anie Cuple

Prof. (Dr.) Tania Gupta
Director IQAC
Director IQAC
Director IQAC
Mangalam University
K.R. Mangalam University
Sohna road, Gurugram
Haryana 122103