

GOVERNMENT OF WEST BENGAL OFFICE OF THE PRINCIPAL Maulana Azad College



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Academic and Administrative Audit (AAA) Report (With detailed analysis) 2019-2020

Conducted by Expert Committee Members of

External Academic and

Administrative Audit Team

Detailed Analysis (Department wise SWOC format) of Academic Audit for 2019-2020

SWOC Report: 2019 -20

			Opportunities:	Challenges:
Department	Strengths:	S:	Pro: C.:Itare Development: L	imited Financial Support: Lack of
Arabic	Faculty: The see Ph.D. faculty a strong	Output: Lack of ctivity is evident with no ninor research projects in r completed.	There's room for organizing financial assistance for reworkshops/seminars to cultivate activities and infrast research habits among faculty and development poses a challenge.	Research Culture Development: Limited Financial September 1997. There's room for organizing financial assistance for research workshops/seminars to cultivate activities and infrastructure research habits among faculty and development poses a challenge.
	Adequate Infrastructure: It I possesses well-furnished li classrooms meeting university de norms, a gymkhana with all a	ructure: It Limited Library Resources: The Collaborations: Potential well-furnished library lacks sufficient journals, to establish MoUs institutions and industrigumiversity digital library facilities, and an enhance research and expense with all automated system.	ollaborations: Pote establish Maritutions and in hance research and arning opportunities	xists Low Student Engagement: with Participation in extracurricular and to extension activities is minimal, ential affecting overall student development.
	Usage of ICT: The institution Sports and Cultural Activities: Enhanced provides internet facilities for both staff and students, promoting digital learning and the department must workshops/seminars to promote learning and the department must workshops/seminars to promote management systems can enrich with teaching quality and career	Sports and Cultural Activities: While the institution has facilities, here is no evidence of workshops/seminars to promote	es; Enhanced Curriculum sees, Delivery: Implementing students of centric teaching methodologies and leveraging learning management systems can enrich	Enhanced Curriculum Quality of Outputs: The institution Delivery: Implementing student-centric teaching methodologies minimal student progression to higher and leveraging learning education, reflecting potential issues with teaching quality and career management systems can enrich with teaching quality.
Bengali	Remedial Support for Students: Teaching Methodologies: Lack of Enhanced Teaching The institution provides remedial implementation of student-centric Implementing classes for slow learners and teaching methods like experiential methodologies additional resources for advanced learning.	Teaching Methodologies: Lack of implementation of student-centric teaching methods like experiential learning.	Enhanced Teaching Methods: Resulting Implementing student-centric for methodologies can improve reselearning outcomes.	Remedial Support for Students: Teaching Methodologies: Lack of Enhanced Teaching Methods: Resource Allocation: Securing runds The institution provides remedial implementation of student-centric Implementing student-centric for infrastructure development, and student support classes for slow learners and teaching methods like experiential methodologies can improve research, and student support learning outcomes. The institution provides remedial implementation of student-centric implementing student-centric improve research, and student support development, additional resources for advanced learning.
	Icarners. Icar	is optimal, ICT for effective teaching and attention. ICT for effective teaching and poportunity to leverage faculty to attention. ICT for effective teaching and technology for better teaching and technology for better teaching and technology for better teaching and attend we require incesting and teaching experiences. ICT Integration: There's an Faculty Demonstration and Faculty to leverage faculty to leverage faculty to leverage faculty to leverage faculty to learning experiences. In please of ICT Integration: There's an Faculty Demonstration and leverage faculty to leverage faculty to learning experiences. In please of ICT Integration: There's an Faculty Demonstration and leverage faculty to leverage faculty	e of ICT Integration: There's an Facult and opportunity to leverage faculty technology for better teaching and attend learning experiences. Low Research Culture: Encouraging Adapt faculty to engage in more research Imples	re's an Faculty Development: Encouraging leverage faculty to engage in research and hing and attend workshops/seminars may require incentives and support. The research Implementing new teaching research in the research in
	The insapability	Enhancement Research and Publications: Low itution offers output in terms of research enhancement publications and engagement. Junselling and	ications: Low Research Culture: Encouraging Adaptation of research faculty to engage in more research Implementing agement. agement. activities can improve the methodologies in more research institution's academic reputation. require training activities can improve the methodologies agement.	ng new in inght face resis

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coaching.

		Weaknesses:	Opportunities:	Challenges:
Department	Curriculum Delivery: There is a Student structured process for curriculum Extension delivery, including teaching plans participation and departmental meetings.	Engagement in Activities: Limited on of students in and outreach programs.	Partnerships and Collaborations: Strengthening partnerships with industries and other institutions can provide opportunities for research, internships and placements.	Partnerships and Outcome Ivleasurement. Collaborations: Strengthening Establishing robust mechanisms to partnerships with industries and measure student outcomes and track other institutions can provide alumni progression could be complex. opportunities for research, intermships and placements.
	titution has s in re and la	Assessment: formal as student progres	Lack of Student Engagement: Increasing assessment participation in extension ression and activities can foster holistic development among students.	Lack of Student Engagement: Increasing Competition: Staying competitive in seessment participation in extension terms of research output, student participation and activities can foster holistic placements, and infrastructure compared to other institutions may pose a challenge
	equipment. Partnerships and Linkages: The institution has opportunities for collaboration with other institutions and industries through MoUs and exchange programs.		Partnerships and Collaborations: Strengthening partnerships with industries and other institutions can provide opportunities for research, internships, and placements.	
4			Student Engagement: Increasing participation in extension activities can foster holistic development among students.	d Constraints: Limited
Botany	Adequate Infrastructure: The Library Digital Facinstitution has well-furnished institution lacks digital classrooms and laboratories, facilities, which could meeting the requirements set by the university. This ensures a research opportunities.	well-furnished institution lacks digital library There is an opportunity to budget laboratories, facilities, which could limit access promote research culture by challenges ensures a research opportunities. Interest is an opportunity to budget promote research culture by challenges organizing workshops, providing infrastruct financial assistance, and initiatives incentivizing faculty and student programs.	Research Cultu an opportunity research culture workshops, provic assistance, ag faculty and stu- tivities.	allocation may in imple in upgrades, and student
	and learning.		IESEGICII activities.	10/41

and learning.

Contenges: Challenges: C					artment
Upgrae digital ratory equivaler infrast overall educe Course Off Ew courses fields and in attract shance inst can ing, and can ing, and can ing, skill devenship initiat ident outce	Average Result: The institut achieves a high average result in final year, indicating effect teaching and learning processes.	Ratio of Mentor to Students: T institution maintains a favoural ratio of mentors to studer enabling personalized academic a stress-related support.	Resources: V Resources: V me deficiencie digital faci on has a good con has a good conecting the requestratio. Strength: The igh percentage of general controls, te support for strength strength.	lities: The inst classroom in classrooms, i ent to moder	Strengths:
Upgrae digital digital ratory equi ratory equi cular infrast overall edu Course Off ew courses fields and in attract rhance inst can and can ing, and grams like skill deve skill deve ship initiat ident outce	ion the tive	he New Courses Introduced: The institution has not introduced manuts, new courses, which could linured academic diversity and relevance changing industry needs.	ricular ricular n lacks a ort for e activiti for nent. al Alloe expendi s like bo ry equip ry equip	is a lack of focus on research-related activities, as indicated by the absence of organized workshops, research competitions,	Weaknesses:
		more st rams like skill develo ip initiative lent outcome	Expansion of Course Offerings: Introducing new courses aligned with emerging fields and industry demands can attract more students and enhance institutional reputation. Partnerships With industry partners, other institutions, and research organizations can facilitate resource-sharing, and studen placements.	ra	

SWOC Kepa	DALOC Vebour: 5017 50		Opportunities:	Challenges:
Department		having		Culture E
Chemistry	Ph.D. Qualified Faculty: The Research Output: Despite naving presence of 9 Ph.D. faculty members Ph.D. faculty, there is a lack of significant indicates a strong academic foundation and potential for high-quality research. Ph.D. Research Output: Despite naving research output, with no major or minor research projects completed or in progress and minimal research papers published.		institution can focus on promoting Overcoming tresearch culture by providing financial establishment, assistance, organizing workshops, and and lack of incentivizing faculty for research.	institution can focus on promoting Overcoming barriers to research culture research culture by providing financial establishment, such as funding constraints assistance, organizing workshops, and lack of incentives, may pose a significant challenge.
	Laboratory Infrastructure: The Digital Library Facilities: The availability of more laboratories than absence of digital library facilities and erequired, adequate laboratory equipment, journals limits research opportunities and sufficient computers meet or exceed access to up-to-date academic resources. university norms, providing ample	The Digital Library Facilities: The than absence of digital library facilities and enent, journals limits research opportunities and eceed access to up-to-date academic resources.	Digitalization: Investing in dilibrary facilities and online resource: enhance research capabilities provide students with access to a vrange of academic materials.	Investing in digital Resource Allocation: Securing funding donline resources can for infrastructure development, faculty h capabilities and development, and research activities may be with access to a wider challenging given budget constraints.
	library number he requi	is Sports Facilities: Limited sports of facilities and extracurricular activities may red hinder the overall development and wellbeing of students.		Programs: Implementing faculty development programs and encouraging faculty technologies for teaching and research may academic qualification improvement can enhance teaching quality and research support. Adoption of New Technologies: Encouraging faculty to adopt new technologies for teaching and research may face resistance and require training and support.
	Teaching-Learning Methods: The institution employs student-centric teaching methods and utilizes ICT qualification improvement indicates a partnerships effectively, with a high percentage of teachers using ICT for teaching. The absence Partnerships (Collaboration improvement indicates a partnerships of potential gap in faculty development institutions, and initiatives. The absence Partnerships (Collaboration improvement indicates a partnerships of potential gap in faculty development institutions, and can provide or research projectively.	ethods: The Faculty Development: The absence student-centric of faculty deputed for academic utilizes ICT qualification improvement indicates a percentage of potential gap in faculty development initiatives.	with industry, I research organizz opportunities for ects, internships, ams.	and Competition and Reputation: ishing Competing with other institutions and other enhancing the institution's reputation in research and academics may require joint concerted efforts and time.
	Student Support Programs: The institution offers special programs for both advanced and slow learners, catering to discrease student needs	th te		Student Engagement: Encouraging student participation in sports, extracurricular activities, and research may be challenging due to varying interests and priorities.
				Regulatory Compliance: Ensuring compliance with regulatory standards and university norms in terms of infrastructure, faculty appointments, and academic programs may require ongoing efforts and resources.

7		Weaknesses:	Opportunities:	Challenges:
Commerce	Adequate Infrastructure: The I institution possesses adequate relassrooms, laboratories, and library refacilities as per university norms, seensuring a conducive learning environment.	Jutput: Lack of major ects and low publication hals signify a need for a son research activities.	Research Investing in major research projects allocation for and providing incentives for faculty infrastructure research can elevate the institution's efforts to enhan academic reputation and contribute to knowledge creation.	Research Enhancement: Resource Allocation: Limited budget Investing in major research projects allocation for books, journals, and and providing incentives for faculty infrastructure upgrades may impede research can elevate the institution's efforts to enhance educational resources. academic reputation and contribute to knowledge creation.
	ICT Integration: Majority of Facul classrooms have ICT facilities, initiative indicating a commitment to modern terms teaching methodologies.	ty Development: Limited res for faculty development in of academic qualification rement and research incentives.	Student Engagement: Faculty Encouraging greater participation in faculty to sports, cultural events, and research extracurricular activities can foster holistic development among incentive students.	Development: Enumersue higher qualification be challenging institutional supples.
	Library Facilities: While specific Output Metrics: The percentage of data is not available, the library seems students passing with first-class to have digital resources, internet grades and above is relatively low, facilities, catering to the needs of both students and faculty.	Aetrics: The percentage of passing with first-class of above is relatively low, scope for improvement in outcomes.	y I ening ties we house house ps, works tive projects practical	Partnerships: Student Performance: Improving ties with industries/ student outcomes requires addressing houses through factors such as learning support, workshops, and assessment methods, and student rojects can enhance motivation.
	Teaching-Learning Process: Industry Collaboration: Limited There's an emphasis on student-data on industry collaborations and centric learning methodologies and ICT MoUs suggest a potential area for integration, ensuring a holistic expanding external partnerships.	Process: Industry Collaboration: Limited student-data on industry collaborations and s and ICT MoUs suggest a potential area for holistic expanding external partnerships.	Community Enganetre Engane	Par insti
Economics	Faculty Qualifications: The department has a good number of faculty members with M.Phil and Ph.D. qualifications, which is essential for academic rigor and research.	Faculty Qualifications: The department has a good number of lack of significant research output, as faculty members with M.Phil and Ph.D. evidenced by the absence of research qualifications, which is essential for papers published or presented at any academic rigor and research.		infrastructure and financial may hinder the department's undertake research activities quality education.
	Infrastructure: While there is a Classroom In shortfall in classrooms, the available ones are equipped with ICT facilities, classrooms, which including overhead projectors and WiFi quality of teaching in the seminar hall, facilitating modern experiences.	Infrastructure: While there is a Classroom Infrastructure: shortfall in classrooms, the available ones are equipped with ICT facilities, classrooms, which can impact the including overhead projectors and WiFi quality of teaching and learning in the seminar hall, facilitating modern experiences.	Infrastructure Improvement: Investive additional classrooms and facilities could significantly the teaching and environment.	ments in Overcoming the lack of research culture among faculty members may require improve significant efforts in training and research incentivizing research.

		Weaknesses:	Opportunities:	Challenges: In a competitive
Department	Internet Facilities: Both staff Learning Enhancement and students have access to internet Initiatives: The department has facilities, which are being utilized effectively by the staff. Learning Enhancement Initiatives: The department has not yet implemented student-centric learning methods or programs for advanced and slow learners, limiting the scope for holistic development.		Enhancementing stus: Implementing stuarning methods or advanced and could improve oxperformance	attr / me lleng and
	Faculty Appointment: The department has a relatively high percentage of teaching faculty appointments, indicating stability and continuity in academic delivery.	in of ated as of of ncial	Collaborative Collaborative Establishing collaboration Establishing collaboration collaborative Establishing collaboration industries, or research centers could provide opportunities for faculty and student exchange, internships, and ioint research projects. Adaptation Adaptation Adaptation Adaptation Implementing studentous technologies may reconstructed and faculty training.	Collaborative Collaborative Establishing collaborations with other institutions, industries, or research centers could student exchange, internships, and ioint research projects. Adaptation to Change: Implementing student-centric learning methods and adopting modern teaching technologies may require a cultural shift and faculty training.
	Curriculum Delivery: There is a structured approach to curriculum Collaborations: The department delivery, including teaching plans, meetings, and feedback mechanisms, ensuring effective teaching processes. Linkages Collaborations: The department faculty members to engage in fluctuations or research their professional development and teaching processes. Externa Faculty Development: Externa for fegulatory regulatory and support for regulatory faculty members to engage in fluctuations or research their professional development and their professional development and contribute to the department's academic reputation.	There is Linkages and Faculty rriculum Collaborations: The department faculty research linkages with other institutions or effective industries for faculty or student exchange, internships, or research contribute collaborations.	rations: The department stablished any significant for faculty or student internships, or research contribute ons. And Faculty Development: Exters to engage in fluctuation faculty members to engage in fluctuation attend attend and attend impact to workshops/seminars could enhance funding. Contribute to the department's academic reputation.	Faculty Development: External Factors: Economic and Froviding incentives and support for faculty members to engage in research and attend workshops/seminars could enhance their professional development and contribute to the department's academic reputation.
	Participation in Events: The department has been active in organizing and participating in various academic and cultural events, enhancing the overall academic environment.			<u>u</u>
English	Experienced faculty: The Vacancy department boasts a team of faculty the facul members with diverse qualifications strain exand extensive experience in teaching learning. English.	Experienced faculty: The Vacancy: There's a vacant position in faculty department boasts a team of faculty the faculty, which could potentially department boasts a team of faculty the faculty, which could potentially fursue members with diverse qualifications and extensive experience in teaching learning. English. Vacancy: There's a vacant position in Faculty for could potentially fursue qualifications workshops/s their teac capabilities.	faculty further furnars eminars	may hinder the implementa infrastructure upgrades or development programs.





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nd public	ided Potential 1 through sy advanced q	Minimal financial assistance provie for faculty research.	Availability of well-furnished Minimal financial a classrooms, albeit slightly below the for faculty research.	
and with industry, community, and non-resources and promoting reading habits governmental organizations for among students. research collaborations.	and with industry, governmental research collal	in Low participation in research-related Possibility of ner activities such as workshops and with industry, governmental seminars.	Active participation of faculty in Low part advanced learner and slow learner activities programs.	
hancing partici seminars, and	ary Scope for en workshops, competitions	Scope of development of library system.	Adequate number of faculty members with MA and Ph.D. qualifications.	
	of research publications.	per of	Long-standing faculty members with Insufficient numb significant experience in teaching and with ICT facilities.	History
industries can institutions to attract talente with practical students and secure rese enhance their can be challenging.	ns: Industry partners ant partnerships with ner provide students tial exposure and employability.	% = -> -	Mentorship: The mentor to student Limited industry ratio is favourable, allowing for The institution partnerships with ir individualized attention and support. institutions for researched industry institutions for researched industry institutions for researched industry institutions for researched industry institution in the following for the institution institutions for researched industry industry in the institution institution in the instituti	
Adaptation to technology all faculty members are profice ICT tools for teaching members are profice training and support.	ne Infrastructus, in library reset and IT infrateaching and	Infrastructure gaps: While the department has some ICT facilities there are areas such as internacess that may need improvement.	Teaching methods: Student-centric Infrastructure gaps: While the teaching methods like peer teaching department has some ICT facilities, and seminars enhance the learning there are areas such as internet access that may need improvement.	
Student engagement: Offering Research culture. Encouragement more extracurricular activities, stronger research culture among faculty internships, and field trips can members may require institutional enhance student engagement and support and incentives. practical learning experiences.	s: Student er in more extra al internships, ic enhance stud practical learr	structure: The department has limited extracurricular activities: quate infrastructure, including well-shed classrooms, ICT facilities, organizing extracurricular and cultural a dedicated library with digital activities to enrich students' holistic development.	Infrastructure: The department has limited extracurricular activities: adequate infrastructure, including well-furnished classrooms, ICT facilities, organizing extracurricular and cultural and a dedicated library with digital activities to enrich students' holistic development.	
ndidates to fill vacant nay be challenging, es specific qualts.		research some faculty members have engaged indicating output seems relatively low.	output: Some have published d authored books, mitment to	ber smooth
	Opportunities:	Weaknesses:	Strengths:	Denartment
			,	,





SWOC Report: 2019 -20	: 2019 -20		
•	W	Weaknesses:	Opportunities: Chance go: resistance to
Department	Strengths: Thilization of internet facilities for Li	ber of research projects	
I	nd students.	undertaken by faculty.	programs.
	Active involvement of faculty in Low percentage of st	udents	Scope for increasing student Addressing use no recognition in extension activities with ICT facilities to support modern teaching methods.
	activities.	B.	Opportunity to establish more MoUs Balancing curricular and extracurricular opportunity to establish more MoUs Balancing curricular and extracurricular opportunity to establish more MoUs Balancing curricular and extracurricular opportunity to establish more MoUs Balancing curricular and extracurricular opportunity to establish more MoUs Balancing curricular and extracurricular opportunity to establish more MoUs Balancing curricular and extracurricular opportunity to establish more MoUs Balancing curricular and extracurricular opportunity to establish more MoUs Balancing curricular and extracurricular opportunity to establish more MoUs Balancing curricular and extracurricular opportunity to establish more MoUs Balancing curricular and extracurricular opportunity to establish more MoUs Balancing curricular and extracurricular opportunity to establish more MoUs Balancing curricular and extracurricular opportunity to establish more MoUs Balancing curricular and extracurricular opportunity to establish more MoUs Balancing curricular and extracurricular opportunity to establish more MoUs Balancing curricular and extraction opportunity to establish more MoUs Balancing curricular and extraction opportunity to establish more more extraction opportunity to establish more more extraction opportunity to establish more more extraction opportunity to establish more extraction oppor
	Utilization of student-centric teaching remains methods and ICT for effective state/nat	ional/international level	with institutions of national and activities with institutions of national and activities with the second control of the second cont
9			Potential for improving the
	Good mentor-to-student ratio 101		placement rate of outgoing students.
			Possibility of enhancing sports
	Efforts towards curriculum delivery	200	scholarship and extracurricular
	through well-planned processes and		support for students. Culture:
	teedback mechanisms.		Output: Apart Research Funding: The department Limited the lack of emphasis on research
Islamic	Experienced Faculty: The	with from one publication, there is minimal	could explore avenues for securing Overcoming the local description of support and publication within the department may
History &	extensive experience, with the earliest	mention of ongoing research projects or	extensive experience, with the earliest mention of ongoing research projects or research activities. require a cultural shift and additional require a cultural shift
	appointment dating back to 1998.	organization. There seems to be	e ICT Integration: Investing in ICT Infrastructure
	Research Publication: One faculty ICI Integration: There seems with infrastructure and training could member has published in a UGC Care limited use of ICT for teaching, which may infrastructure and training could member has published in a UGC Care limited use of ICT for teaching, which may infrastructure and training could member has published in a UGC Care limited use of ICT for teaching, which may infrastructure and training could member has published in a UGC Care limited use of ICT for teaching, which may infrastructure and training could member has published in a UGC Care limited use of ICT for teaching, which may infrastructure and training could member has published in a UGC Care limited use of ICT for teaching, which may infrastructure and training could member has published in a UGC Care limited use of ICT for teaching methodologies.	Gaculty IC1 Integration: There seems and Gaculty IC1 Integration: There seems a seems of ICT for teaching, which may research hinder innovative teaching methodologies.	enhance Addressing any successions of It student infrastructure, particularly in terms of It facilities and laboratory equipment, m
	productivity.		
	Teaching-Learning Initiatives: Financial Support for Research: The institution conducts programs for both There is no mention of financial assistance	Financial Support for Research: There is no mention of financial assistance	partnerships pardustry pl
	advanced and slow learners, ensuring alprovided to the student student-centric approach to education.	for research activities.	collaborative research projects and development projects.
		Decreasion: While there	is Student Support Programs: Competitive Landscape: Staying
	Infrastructure: Although specific Student and details are not provided, there are a high percentage of students added and the structure such postgraduate programs, there	e a high percentage of students admitted h postgraduate programs, there is	Implementing more programs for career competitive in counselling, skill development, and academic quality amidst e counselling, skill development, and standards and global com
	as classrooms and library facilities.	M.F	yability.

or Ph.D. programs.

Weaknesses: Infrastructure Qualified and Although the department has adequate department could explore qualified and Although the department has adequate department could explore nembers, all infrastructure, there are some areas for opportunities for collaboration with Mathematics. Improvement, such as the availability other institutions or industries to lore classrooms meeting university enhance research output and access norms and the functionality of certain additional resources. ICT facilities like projectors. ICT facility like projectors. ICT facility like projectors. ICT facil	,			Opportunities:	Challenges:
Experienced Faculty: The department landrastructure continued and Although the department has adequate department to could explore allocation for research activities and seas a team of high year different content of the availability other institutions or industries to challenge to the department poses experienced faculty members, all infrastructure, there are some areas for opportunities for collaboration with infrastructure or enhancement poses are specified and Although the department has adequate department for collaboration with infrastructure or enhancement poses are provided and the functionality of certain additional resources. ICT facilities like projectors. ICT facilities like added courses and activity. Intrastructure including well lacks significant financial assistance loope for introducing more value-timinated classrooms, ICT facilities, all for faculty research, with no reported added courses and activities aimed at facility and the projectors. ICT facilitie	Department	Strengths:	T: totions:	ollahoration:	Financial Constraints: Limited budget
information available Organizing workshops and seminars increasingly competitive acaden information available Organizing workshops and seminars increasingly competitive acaden increasingly development aimed at enhancing research skills landscape, maintaining high standards research as workshops or among faculty members could be research and teaching while addressive productivity. The same at fostering research beneficial in improving research infrastructure limitations can productivity. There is research and teaching while addressive productivity. There is research and teaching while addressive productivity. There is research and teaching while addressive can be research and teaching while addressive research high standards are research infrastructure. Ilmitations can challenging.	Mathematics	Experienced Faculty: The department Ir boasts a team of highly qualified and A experienced faculty members, all in holding Ph.D. degrees in Mathematics. Ir This ensures a high level of expertise or in the subject matter.	Limitations: epartment has adequate here are some areas for such as the availability meeting university functionality of certain ke projectors.	department could explore opportunities for collaboration with other institutions or industries to enhance research output and access additional resources.	r research activities enhancement pose he department's growtl
levels, demonstrating ement in academic Ement in academic The department has Research Support: The department Student Engagement: There is tructure, including well-lacks significant financial assistance scope for introducing more value-rooms, ICT facilities, a for faculty research, with no reported added courses and activities aimed at and a library with a organizing of workshops/seminars to enhancing students' employability number of books. encourage research habits among and overall learning experience. internet access, book teachers. The open tructure, including well-lacks significant financial assistance scope for introducing more value-lacked added courses and activities aimed at organizing students' employability aimed at organizing students employability and overall learning students employability entrement access, book teachers. The open tructure is courses and activities aimed at organizing students employability and overall learning experience. The open tructure is course and activities aimed at organizing students employability and overall learning experience. The open tructure is course and activities aimed at organization of research habits among and overall learning experience. The open tructure is course and activities aimed at organization of research habits among and overall learning experience. The open tructure is course and activities aimed at organization of research habits among and overall learning experience. The open tructure is course and activities aimed at organization and overall learning experience. The open tructure is course and activities aimed at organization and overall learning experience.		Research Output: The department has I a commendable number of faculty I members with M. Phil and Ph.D. r qualifications. Additionally, research i papers have been presented and spublished at both national and I	Development: information information ng faculty /es, such as w rs aimed at foster mong teachers.	Faculty Development Programs: Organizing workshops and seminars taimed at enhancing research skills ramong faculty members could be beneficial in improving research productivity.	Environment: In competitive academ intaining high standards teaching while addressi limitations can
infrastructure, including well lacks significant financial assistance scope for introducing more value-delassrooms, ICT facilities, a for faculty research, with no reported added courses and activities aimed at classrooms, ICT facilities, a for faculty research, with no reported added courses and activities aimed at relab, and a library with a organizing of workshops/seminars to enhancing students' employability on facutomation further enhance in further enhance in further enhance in focuses on student-centric output Metrics: The department has such as experiential learning, not achieved notable success in terms aftive learning, and problem- of research projects undertaken, minimal age of teachers using ICT for publication of research papers, and no eteaching, indicating a modern faculty awards or recognition in received.		levels, ement			
rocess: The tudent-centric Output Metrics: The department has atial learning, not achieved notable success in terms and problem of research output, with no major here is a high research projects undertaken, minimal sing ICT for publication of research papers, and no tring a modern faculty awards or recognition received.		Infrastructure: The department has adequate infrastructure, including well-furnished classrooms, ICT facilities, a computer lab, and a library with a satisfactory number of books. Facilities like internet access, book banks, and automation further enhance the learning environment.	Research Support: The departmen lacks significant financial assistance for faculty research, with no reporte organizing of workshops/seminars tencourage research habits amon teachers.	scope for introducing more value added courses and activities aimed a enhancing students' employability and overall learning experience.	ty
		Teaching-Learning Process: The institution focuses on student-centric methods such as experiential learning, participative learning, and problemsolving methodologies. There is a high percentage of teachers using ICT for effective teaching, indicating a modern approach to education.	Output Metrics: The department had not achieved notable success in term of research output, with no majoresearch projects undertaken, minim publication of research papers, and a faculty awards or recognition received.	as as or hal	To Azad Azad Azad Azad Azad Azad Azad Azad



SALOC Webott: For _ 70	11. 2017-20			Tollows:
Department	Strengths: V	Weaknesses:	Opportunities:	Спансиву».
	Student Support: The department provides mentorship to students for			
	academic and stress-related issues, with a favourable mentor-to-mentee			
	ratio. Additionally, various capability			
	enhancement and development			
	schemes are offered to students,			
	for compe			
	examinations and soft skill			
	development.			Collaboration: Funding Constraints: Limited financial
Microbiology	Experienced Faculty: The	The Limited Research Projects: Lack of Research	Research Collaborations,	Research Collaborations, assistance for research activities may
	members with diverse qualifications, undertaken by faculty members may	major and minor research projects may undertaken by faculty members may	industries, or research organizations hinder can enhance research opportunities, underta	members may industries, or research organizations hinder the department's ability to members may industries, or research organizations hinder the department's ability to members may industries, or research can enhance research opportunities, undertake major research projects and
	including Ph.D. holders and experienced professionals.	funding and academic growth.	funding, and knowledge exchange.	procure advanced equipment.
		Inadequate Documentation: Some	Skill Enhancement Programs:	Programs: Documentation Issues: Inadequate development documentation of various activities,
	have published several research activities like career papers in reputed journals and have personal counselling papers in the control of the proper papers in the control of the control o		programs, vocational education, and training can better prepare students	are conducted programs, vocational education, and including counselling sessions and faculty are conducted programs, vocational education, and including counselling sessions and faculty are conducted programs, makes it difficult documentation, training can better prepare students development programs, makes it difficult
	active engagement in research activities.	research making it challenging to assess their for effectiveness and impact.	for industry requirements and to evaluate improve their employability.	impact.
		Library Resources: While the library	Digitalization of Library: Investing	Adequate Library Resources: While the library Digitalization of Library: Investing Industry Engagement: Building strong
	structure is available, furnished classrooms, la oped with necessary ins	structure is available, including has a decent collection of books, under the subscribing furnished classrooms, laboratories is a lack of digital library facilities and e-subscribing pped with necessary instruments, journals, limiting access to online enhance accepted with necessary instruments, journals, limiting access to online enhance accepted with necessary instruments, journals, limiting access to online and support	subscribing to more e-journals can internships, projects, enhance access to online resources may be challenging and support research and academic established connection	subscribing to more e-journals can internships, projects, and placements enhance access to online resources may be challenging due to lack of and support research and academic established connections and competition
	collection of books.	purposes.	activities.	
	ICT Integration: Effective use of	Effective use of Faculty Development: There is a	There is a Faculty Development Initiatives: Faculty in faculty Encouraging faculty members to faculty	a Faculty Development Initiatives: Faculty Retention: Retaining qualified lay Encouraging faculty members to faculty members and attracting new
	Information and Communication Technology (ICT) tools for teaching	ols for teaching development programs for enhancing	participate in workshops, seminars	Information and Communication lack of participation in lack of participation in lack of participation and Communication lack of participation in lack of participate in workshops, seminars, talent may be challenging, especially technology (ICT) tools for teaching development programs for enhancing participate in workshops, seminars, talent may be challenging, especially technology (ICT) tools for teaching development programs for enhancing participate in workshops, seminars, talent may be challenging, especially technology (ICT) tools for teaching development programs for enhancing participate in workshops, seminars, talent may be challenging, especially tools for teaching development programs for enhancing participate in workshops, seminars, talent may be challenging, especially tools for teaching development programs for enhancing participate in workshops, seminars, talent may be challenging, especially tools for teaching development programs for enhancing participate in workshops, seminars, talent may be challenging, especially tools and the context of
	and learning, including Google academic qualification and various software for which may affect	including Google academic qualifications and skills, arous software for which may affect the quality of	of knowledge sharing and keep them profession	knowledge sharing and keep them professional development and research
	the learning experience.	g teaching and research output	field.	

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				*	Persian	Department	OC R
					#.		epor
	Student Support: Special programs are Eco-system for Innovations: There's a Partnerships: Strengthening organized for both advanced and slow lack of initiatives like institutional partnerships with Persian institutes organized for both advanced and slow lack of initiatives like institutional partnerships could provide organizations could provide opportunities for internships and development.	Teaching-Learning Student-centric teaching me employed, including elearning and ICT utilization.	Infrastructure: The department has Budget Allocation for adequate infrastructure in terms of Journals: There need classrooms, library facilities, and ICT budget allocation for books and journals.	Research Output: The members have published papers at national and int levels.	Qualified Faculty: The department Utilization of Resources: Debasts a team of highly qualified having resources like version literature. Utilization of Resources: Debasts a team of highly qualified having resources like versions and ICT facilities, seems to be underutilization, needs improvement.	Strengths: Student Support: The department Limited Industry Collaboration: Student provides support to students through mentorship programs, career counselling, and personalized attention, as evidenced by the mentor-to-student ratio and special programs for slow and advanced learners. The department Limited Industry Collaboration: Strengthening Strengthening Strengthening Industries Industries, limiting opportunities for practical exposure. Students and faculty. The department Limited Industry Collaboration: Strengthening Strengthening Industries Indu	SWOC Report: 2019 -20
→	al programs are anced and slov cous on studen	Methods: g methods are experiential tion.	partment has in terms of ities, and ICT	The faculty I shed research d international r	department Ut ly qualified ha D. degrees in cl se	department Lim nts through The career fun ersonalized nat the mentor- ind al programs col ners.	w
	Eco-system for Innovative lack of initiatives lik collaborations for foster and knowledge transfer.	Methods: Limited Value-added Courses: The Faculty sthods are department has not offered any value- Organiz added courses during the assessed to enhance student faculty skills and employability.	partment has Budget Allocation for in terms of Journals: There need ities, and ICT budget allocation fo books and journals.	ch Output: The faculty Limited Research Projects: The rs have published research department lacks major and minor at national and international research projects, which could hinder its research output and growth.	The department Utilization of Resources: Despite highly qualified having resources like virtual classrooms and ICT facilities, there seems to be underutilization, which needs improvement.	department Limited Industry Collaboration: ents through The department has not established career functional MoUs with institutions of personalized national or international importance or the mentor-industries, limiting opportunities for collaboration and exposure for students and faculty.	Walmesee:
	novations: There's a like institutiona s like institutiona fostering innovation nsfer.	led Courses: The offered any value- ring the assessed ld enhance student oility.	ੂ ਨੇ ਲ	Projects: The Enajor and minor that could hinder sold growth.	irtual there which	Collaboration: Student not established Strengthen institutions of and responder for provide responder for practical exposure exposure	Орј
	Partnerships: Strength partnerships with Persian inst partnerships with Persian inst could pr opportunities for internships practical exposure for students.	Methods: Limited Value-added Courses: The Faculty Development Programs: Maintaining methods are department has not offered any value-on. Ensuring high Organizing workshops and seminars duality amidst to enhance research skills among quality amidst faculty members could improve the period, which could enhance student faculty members could improve the challenging.	ooks and Enhanced Student Engagement: Competition in Securing research grants and funding in a be some Increasing student participation in Securing research grants and funding in a purchasing research events and field projects competitive landscape may require can enrich their learning experiences concerted efforts.	Expansion of Courses: Expanding Adapting to the existing ones could attract more technology and students and cater to diverse into teaching interests. Adapting to deeping pace technology and into teaching challenge.	department can explore funding for collaborations with other institutions infrastructure and industries for research projects challenging. and knowledge exchange.	ties n or internal allowierien	pportunities:
	Strengthening Persian institutes could provide internships and or students.	ent Programs: ps and seminars h skills among uld improve the h output.	lent Engagement: Compension in Securing results and field projects competitive learning experiences	s: Expanding Adapting d attract more Keeping to diverse technolog into tead challenge	explore fuer institutions in arch projects chare.	es with industries the curriculum updated with the latest advancements in microbiology and organizations can advancements in microbiology and organizations can incorporating industry-relevant skills may incorporating industry-relevant skills may incorporating industry-relevant skills may incorporating industry-relevant skills may incorporation incorporation incorporation incorporation incorporation incorporation. The Limited Funding: Securing additional incorporations:	Ch
7		Programs: Maintaining high a seminars Ensuring high quality amidst among quality amidst and resource challenging.	Securing research competitive land concerted efforts			the curriculum updated with the curriculum updated with the can advancements in microbiological incorporating industry-relevant these incorporating industry-relevant the could be time-consurtable which could be time-consurtable resource-intensive. The Limited Funding: Securing	Challenges:
101	God of W	Academic star increasing constraints	h grants and funndscape may	rechnological Changes: with rapidly evolving integrating it effectively methods may pose a methods may pose a	0 0	dated with the microbiology microbiology try-relevant skills review and review consuming time-consuming add	Enhancement: Ke
NOING	80100	ndards and enrollments could be	ding in a require	evolving ffectively pose a Grants:	lld be	the latest ogy and skills may revision, ming and additional icets and	Keeping

	*	48 A	OC Report
Teaching-Learning Methods: The department utilizes student-centric teaching methods such as experiential learning, participative learning, and problem-solving methodologies, fortering a conducive learning	rastructure: The deprise vides adequate infrasilities, including well-fussrooms, a library with rescources, silities, and a reading the learning experies	Research Orientation: The Infrastructure Upgradation: There department has a commendable is a need for continuous upgradation Securing number of faculty members with of infrastructure, including library projects facilities, to meet evolving academic indicating a strong research requirements and standards. Infrastructure Upgradation: Securing Securing infrastructure, including library projects facilities, to meet evolving academic research requirements and standards. There Funding Securing is a need for continuous upgradation infrastructure, including library projects facilities, to meet evolving academic research requirements and standards.	Challenges: Challenges:
	: There is no Ex development In for enhancing ad ex, which could exssional growth at the		Output: While Research lows a strong department opportunition research output, collaboration in recent years. the department's academic recontribution to
	artment Faculty Development: There is no Expansion of Curriculum: tructure mention of faculty development Introducing new courses or value-trnished programs or initiatives for enhancing added programs focusing on academic qualifications, which could emerging areas in Philosophy could internet hinder the overall professional growth the department's academic offerings.	Funding for Research Projects: Securing funding for research projects could facilitate the undertaking of major and minor research projects, thereby enhancing the department's research capabilities.	Opportunities: Research Collaboration: The Legertment can explore research collaboration with other institutions, both nationally and internationally, to enhance research output and academic reputation.
	n: e- e- Id en s.	p 09 R 0 P 1.	Challenges: I'me Limited Funding: The absence of explore major and minor research projects, research as well as the lack of budget research allocation for book purchases and ationally, journal subscriptions, indicates a challenge in securing adequate funding for academic endeavours.





		Physics			WOC Report: 2019 -20 epartment Strengths:
Infrastructure: The department has Limited MoUs and Linkages: The adequate classrooms, laboratories, department lacks partnerships with and necessary equipment, meeting other institutions and industries, which and necessary equipment, meeting could provide opportunities for university norms.	qualifications, including several FILD students. holders. Research Publications: Despite the Infrastructure to Impress the augmentation in Imited number of faculty, the augmentation in department has published research and laboratory papers at the international level.	education. Experienced Faculty: The department Research Chas a team of faculty members with research according substantial experience and or seminal substantial experience	department ensures effective curriculum delivery through well-planned teaching schedules, departmental meetings, and feedback departmental meetings the quality of	l de in 1,5 tives	
Limited MoUs and Linkages: The Curriculum department lacks partnerships with Introduction of new courses other institutions and industries, which value-added programs of could provide opportunities for evolving needs of students collaboration and resource sharing.	the Infrastructure Upgradation: Lack of Partnerships and Collaborations: Changing Re the augmentation in physical infrastructure the augmentation in physical infrastructure partnerships with industry, other regulations may change the aboratory equipment upgrades universities, and research institutions in curriculu universities, and research and teaching methodologies. Capabilities. Enhancement: Technological	education. Experienced Faculty: The department Research activities, with few workshops has a team of faculty members with research activities, organized to promote substantial experience and or seminars organized to promote substantial experience and or seminars among teachers and college or external funding agencies.			Opportunities:
Introduction of new courses and advancements in technology may require the land infrastructure, posing a challenge for diversify offerings and meet the land infrastructure, posing a challenge for evolving needs of students and resource allocation.	Collaborations: Changing Regulatory Environment can explore Changes in university or government industry, other regulations may necessitate adjustments arch institutions in curriculum and teaching methodologies. Enhancement: Technological Obsolescence: Rapid	nstraints: Limi may hinder nt, faculty tr tivities.			Challenges:



SWOC Report: 2019 -20	2019 - 20		Challenges:
		nities:	Clause
Department St	Strengths:	Participation in Extension Student Exclaime Student	
s te	Teaching-Learning Methods, including Activities: teaching-learning methods, including Activities: seminars, tutorials, and project work, extension are utilized to enhance student learning community enhance	rities: Limited engagement in Establishing States. sion programs with industry, programs with other institution programs with other institutions programs with other programs with the program with the program with other programs with the program with the program with the progr	
	ICT Integration: A high percentage of Placement and R teachers use ICT for effective teaching, Lack of significant indicating a modern approach to terms of student research output, s education.	Placement and Research Output: Skill Development Initiatives: Placement and Research Output: Skill Development Initiatives: Lack of significant achievements in Implementing more skill development Implementing	
	Student Support: Special programs for advanced and slow learners, as well as various capability enhancement schemes, demonstrate a focus on student welfare. A high percentage of students participate in field projects students participate in field projects		
	Curriculum Delivery: The department ensures effective curriculum delivery through well-planned processes, including teaching plans and departmental meetings.		
	Faculty Assessment: Faculty members are involved in university assessments, ensuring academic standards are	Enhancement:	The Resource Constraints: Limited budget
Political Science			explore allocations for books, Journals, ling for infrastructure upgrades pose challenges in maintaining and expanding the thereby academic needs.
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Department	Strengths:	Weaknesses:		
Department	Initiatives: Definition of the research thas faculty and Ph.D. potential	espite the lack Financial Support for Research: projects, the There is a lack of financial assistance members with and incentives provided to faculty qualifications, members for research activities, which for research could hinder research productivity.	Establishing partnerships wacademic institutions, players, and NGOs can brodepartment's outreach and collaborative research experiential learning opposor for students.	with other existing lack of research culture among industry faculty members and encouraging a more roaden the robust research ecosystem within the department may require substantial efforts and institutional support.
	Infrastructure: Adequate Outreach Programs: The furnished classrooms, ICT facilities, and a library with a substantial ecollection of books and journals are available. Adequate Outreach Programs: The furnished Curriculum Expansion: Adaptation to Changes: As political introducing new courses or value-dynamics evolve rapidly, the department introducing new courses or value-dynamics evolve rapidly, the department introducing new courses or value-dynamics evolve rapidly, the department and responsive internations added programs related to continually adapt its curriculum, contemporary political issues, public teaching methodologies, and research administration, or international focus to remain relevant and responsive relations can enrich the curriculum. to emerging trends and challenges.	Adequate Outreach Programs: The ling well-department has not conducted many facilities, outreach programs or collaborations substantial with industries, community urnals are organizations, or NGOs, limiting its impact beyond academic realms.	Curriculum Expansion: Adaptation to Changes y Introducing new courses or value- s added programs related to must continually adapt i y contemporary political issues, public teaching methodologies, y contemporary political issues, public teaching methodologies, relations can enrich the curriculum. to emerging trends and characteristics.	Expansion: Adaptation to Changes: As political es or value-dynamics evolve rapidly, the department related to must continually adapt its curriculum, ssues, public teaching methodologies, and research international focus to remain relevant and responsive to emerging trends and challenges.
	Teaching-Learning Processes: The Limited Vocational Education: The department employs student-centric department does not offer vocational student teaching methodologies and effectively education or skill-based courses, extracuutilizes ICT tools for teaching, potentially restricting students' internst especially noteworthy during the exposure to practical skills relevant to underst their field.	Processes: The Limited Vocational Education: The Student s student-centric department does not offer vocational student less and effectively education or skill-based courses, extracurr potentially restricting students internship exposure to practical skills relevant to understate their field.	involvement: Increasing involvement activition in activition in a control in a control in and in and ing of political scients and foster holists	ng in ess, an ce tic
	Outcome Achievements: The department has achieved a 100% success rate in the final year, with students consistently performing well and securing high marks.			
Sanskrit	ulty: members with sev	ch Output: There is ant research output in published and	a lack of Research Collaboration: Faculty Resource Constraints. Entities of members could explore opportunities allocation for books, journals, terms of members could explore opportunities allocation for books, journals, ongoing for collaboration with other infrastructure development could ongo in stitutions to enhance research challenges in improving facilities	aculty Resource Constraints. Limited and the search challenges in improving facilities search challenges in improving facilities



				Challenges:
Department	Strengths:			Chancing value ion: Implementing
	ithir	Deficiency: The adequate and T facilities, which tive teaching and	There is room for improvement in new teaching methodologie infrastructure, which presents an curriculum enhancements may opportunity for the institution to invest additional training and resources.	Infrastructure Improvement: Curriculum Adaptation: Implements There is room for improvement in new teaching methodologies and infrastructure, which presents an curriculum enhancements may require opportunity for the institution to invest additional training and resources.
	Infrastructure: The institution limited Curriculum Innovation: provides some essential infrastructure There is no information provided on like internet facilities, library, and reading rooms. Control C		Curriculum Enhancement: Engageme Introducing new courses or value-students added programs could enhance the research, curriculum and better prepare curriculum students for future challenges.	Enhancement: Engagement: Encouraging faculty and urses or value-students to actively participate in uld enhance the research, extension activities, and better prepare curriculum development may require nallenges.
	Teaching-Learning Process: The Low Participation in Extension Extension in stitution has a strong emphasis on the use of ICT for teaching, with all participation in extension activities with faculty members utilizing technology external organizations, which could exposure limit students' exposure to real-world communities.	There is minimal in extension in Extension There is minimal in extension activities with ganizations, which could its' exposure to real-world	minimal participation in extension activities could provide students with practical exposure and contribute to real-world community development.	0 2 0 0
	Student Support: There are programs in place for both advanced and slow learners, indicating a student-centric approach to education.			
Sociology	Experienced Faculty: The Limited Research Support: There is department has faculty members with a lack of financial assistance for room for long-standing experience and strong faculty research and limited initiatives activities the qualifications, including PhDs in such as institutional collaborations for workshops, Sociology.	The Limited Research Support: There is with a lack of financial assistance for room for expanding research resources may hinder and such as institutional collaborations for workshops, and incentives for faculty development initiatives fostering research culture and and student research.	ere is Research Expansion: There is e for room for expanding research atives activities through increased funding ns for workshops, and incentives for facult and and student research.	Experienced Faculty: The Limited Research Support: There is department has faculty members with a lack of financial assistance for long-standing experience and strong faculty research and limited initiatives qualifications, including PhDs in such as institutional collaborations for sociology. Limited Research Expansion: Research Expansion: There is Funding Constraints: Limited financial Research Funding research resources may hinder research resources may h
	Research Focus: The department has Publication faculty engaged in research activities, department with several PhD holders and ongoing publication by faculty research projects.	lacks and presentatic members in jour	significant Opportunities exist for establishing noutputs partnerships with other institutions, and industries, and organizations for research, internships, and skill development programs.	Ventures: Adaptation to Change: Keeping up establishing with evolving teaching methodologies, institutions, technological advancements, and izations for curriculum updates could be challenging and skill





Department	Strengths:	Weaknesses:	Opportunities:	Challenges:
Con the control of th	ture: The depart infrastructure in s, ICT facilities, oth staff and k facilities, and heary	ment has Limited Collaboration: The terms of department has minimal collaborations internet with institutions and industries, which students, could restrict opportunities for faculty a well- and student exchanges.	alship: Developinters and fosterican lead ventures and indus	and Engagement and Participation: Developing Encouraging greater student involvement fostering in extracurricular activities and research initiatives may require overcoming apathy or competing priorities.
	equipped library. Teaching-Learning Process: There is a focus on student-centric teaching methods, extensive use of ICT tools, and a high ratio of mentors to students.	equipped library. Teaching-Learning Process: There Sports and Cultural Engagement: Publication and is a focus on student-centric teaching methods, extensive use of ICT tools, recognition in sports and cultural reputed journals and a high ratio of mentors to students. Student engagement beyond department's academics.	d Presentati Ity to publish and present and present enhance emic reputation	on: Faculty Development: Ensuring in continuous professional development for at faculty members to stay updated with the latest trends in sociology and pedagogy can be demanding.
	Curriculum Delivery: The institution		Skill Development: There's an opportunity to enhance vocational	
	has effective mechanisms in place for curriculum delivery, including teaching plans, departmental meetings, and feedback processes.		education and training programs to cater to industry demands and enhance student employability.	0.0
	Extra-curricular Activities: Facilities for extracurricular and cultural activities are available, indicating a holistic approach to education.	CWW		
Statistics	Experienced Faculty: The Infrastructure department boasts a mix of lack of a experienced faculty members with including class qualifications ranging from M.Sc. to for students. Ph.D. Most faculty members have which may been serving for a considerable period, experience are which ensures stability and expertise in	Infrastructure Deficiency: There's lack of adequate infrastructure including classrooms, internet facilitie for students, book bank facilitie which may hinder the learning experience and research capabilities.	a Infrastructure Enhancement: Limited e, There's an opportunity to invest in faces s infrastructure development, including resource s, classrooms, laboratories, and library budget, a g automation, to improve the overall hinder its learning environment.	Infrastructure Enhancement: Limited Resources: The department There's an opportunity to invest in faces challenges due to limited infrastructure development, including resources, including infrastructure, classrooms, laboratories, and library budget, and research funding, which may automation, to improve the overall hinder its growth and development. learning environment.
	High Utilization of ICT: The department effectively utilizes Information and Communication Technology (ICT) for teaching purposes, with all faculty members extensively using it for effective teaching, which enhances the learning	of ICT: The Limited Research Initiatives vely utilizes There's a lack of significant research Communication output and initiatives within the for teaching department, with no major/mino culty members research projects in progress of for effective completed in recent times.	Initiatives: Research Collaboration: Competition for Research research Collaboration with other institutions, Securing research fundation within the industries, and research amidst competition major/minor organizations can enhance research departments/institutions or opportunities and foster innovation challenge for initiating within the department.	Limited Research Initiatives: Research Collaboration: Competition for Research Funding: There's a lack of significant research Collaboration with other institutions, Securing research funding and grants output and initiatives within the industries, and research amidst competition from other department, with no major/minor organizations can enhance research departments/institutions poses a research projects in progress or completed in recent times. Within the department. Collaboration: Competition for Research Funding and grants amidst competition from other departments/institutions poses a completed in recent times.

Desertment	Strenoths:	Weaknesses:	Opportunities:	Challenges:
Depai unicht	ent to Mentor Rate maintains and mentor ratio, and attention to and stress-related in		Increased Budget Allocation: Adapting to Securing additional budget allocation Keeping up for resources like books, journals, technological and laboratory equipment can integrating facilitate better research and learning methodologies outcomes.	Increased Budget Allocation: Adapting to Technological Changes. Securing additional budget allocation Keeping up with rapidly evolving for resources like books, journals, technological advancements and and laboratory equipment can integrating them into teaching facilitate better research and learning methodologies may be challenging for outcomes.
	ns an	Learning Programs: The Minimal Budget Allocation for the organizes various Resources: There's a lack of budget like advanced and slow allocation for essential resources like programs, experiential books, journals, laboratory equipment, and problem-solving and e-resources, hampering research sgies, enhancing the overall and learning opportunities.	Industry Establishing partnerships with continuous industries and corporate houses can training opp provide students with practical to enhance exposure and research opportunities, skills can b bridging the gap between academia constraints.	rograms: The Minimal Budget Allocation for lindustry Partnerships: Faculty Development: Ensuring various Resources: There's a lack of budget and slow allocation for essential resources like experiential books, journals, laboratory equipment, problem-solving and e-resources, hampering research problem-solving and learning opportunities.
	learning experience.	W. 10	allu illuusiy.	
	Effective Curriculum Delivery: The		ısing	
	nroug		vernr	
	planned teaching plans, departmental	782	community engagement programs	o L
			can enrich students' learning experiences and contribute to	0 0
Urdu	Faculty Qualifications: The	The Underutilization of Learning er of Methods: There's a lack of utilization	Research Projects: There is room for the department to undertake	Faculty Qualifications: The Underutilization of Learning Research Projects: There is room Technological Advancements: Rapid Research Projects: There is room Technology require department has a significant number of Methods: There's a lack of utilization for the department to undertake advancements in technology require
	Ph.D. qualified faculty members indicating a high level of expertise in the field.	Ph.D. qualified faculty members, of student-centric learning methods indicating a high level of expertise in such as experiential learning and the field. problem-solving methodologies p	major and minor research projects which could further enhance its research profile and contribute to	Ph.D. qualified faculty members, of student-centric learning methods indicating a high level of expertise in such as experiential learning and teaching the field. major and minor research projects, continuous adaptation and major and minor research projects, continuous adaptation and teaching which could further enhance its ICT infrastructure and teaching which could further enhance its ICT infrastructure and teaching in our major and minor research projects, continuous adaptation and teaching indicating and minor research projects, continuous adaptation and teaching indicating and minor research projects, continuous adaptation and teaching indicating and minor research projects, continuous adaptation and teaching indicating and
	Infrastructure: The department has adequate, well-furnished classrooms and utilizes virtual classrooms	Infrastructure: The department has Limited ICT Integration: Despite Collaborations adequate, well-furnished classrooms having ICT facilities in classrooms, the Establishing and utilizes virtual classrooms percentage of teachers using ICT for national and integrated industries and	e Collaborations and MoUs e Establishing partnerships with r national and international institutions a industries and corporate house	artment has Limited ICT Integration: Despite Collaborations and MoUs: Funding Constraints: Limited influence and corporate houses hinder the department's ability to
	environment.	potential gap in leveraging technolog for effective teaching.	for effective teaching. collaboration, and resource sharing.	sh Paga Paga Paga Paga Paga Paga Paga Pag



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Department	Strengths:	Weaknesses:	Opportunities:	Challenges:
	Faculty Appointment: All teaching positions are filled, with 100% appointment, ensuring stability and	All teaching Insufficient Innovation Ecosystem: with 100% The department lacks initiatives like stability and adding add-on course or other	Extension Programs: The department can explore opportunities to conduct outreach programs in	
	(D	vation and	collaboration with industry, community, and NGOs, enhancing its societal impact and student engagement.	
	Mentorship Ratio: The department maintains a commendable mentor to student ratio for academic and stress-related support, promoting a supportive learning environment.		Add-on courses: The department should exercise options for introduction of add-on courses for other students.	
	Various Capability Enhancement Programs: The department offers guidance for competitive examinations, career counselling, personal counselling, enhancing students' overall development.			
	Effective Curriculum Delivery: The department follows a well-documented process for curriculum delivery, including teaching plans, departmental meetings, and feedback mechanisms.			
Zoology	Experienced Faculty: The Research Output: There is a lack of Research Collaboration: The Research department boasts a team of highly information regarding research papers department can explore opportunities consistent qualified and experienced faculty presented or published at various for collaboration with other output may nembers, with the majority holding levels, indicating potential gaps in institutions or organizations to the lack of enhance research output and project and inal level of expertise in the subject matter.	The Research Output: There is a lack of Research highly information regarding research papers departmen faculty presented or published at various for collibrating levels, indicating potential gaps in institutions a high research productivity and enhance rematter.	Research Collaboration: The Research Products department can explore opportunities consistent and hold institutions or organizations to the lack of completion completion.	ration: The Research Productivity: Ensuring management of the lack of completed research project and inadequate information on publications.
	Permanent Faculty Base: All faculty Incomplete members are permanent, providing Although the stability and continuity in academic projects, the leadership and research pursuits. challenges in resource allow	Research re are ongoing re are no which may project mana cation.	Digital Enhancement: Investing in digital resources and complementing the existing library facilities coulce improve access to information and support research endeavours.	Permanent Faculty Base: All faculty Incomplete Research Projects: Digital Enhancement: Investing in Resource Constraints: Limited budget members are permanent, providing Although there are ongoing research digital resources and complementing allocation for books and journals and the department of insufficient digital resources may hinder improve access to information and the department's ability to stay updated challenges in project management or support research endeavours.

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			Challenges:
Department Strengths:	Strengths:	Weaknesses: Opportunities.	Technology Integration: Integrating
	Research Focus: The department has considerable number of Ph.D. faculty digital library facilities are insufficient, members, but a strong emphasis on with a lack of e-journals and partial automation. This could hinder access to up-to-date information and academic resources.	Research Focus: The department has Limited Digital Resources: The Jaculty Development: Collinion of Ph.D. faculty digital library facilities are insufficient, faculty development initiatives can technology into teaching and research activities is missing. Limited Digital Resources: The Faculty Development: Collinion of The Collinion of The Insufficient, faculty development initiatives can technology into teaching virtual classrooms further enhance the academic practices, including virtual classrooms qualifications and capabilities of the and ICT facilities, may require additional teaching staff, contributing to overall investment and training. The Faculty Development: Collinion teaching and research faculty development initiatives can technology into teaching virtual classrooms qualifications and capabilities of the and ICT facilities, may require additional teaching staff, contributing to overall investment and training.	faculty Development: Continued faculty development initiatives can technology into teaching and research faculty development initiatives can technology into teaching and research further enhance the academic practices, including virtual classrooms qualifications and capabilities of the and ICT facilities, may require additional teaching staff, contributing to overall investment and training.
21	Infrastructure: The department has adequate infrastructure, including well-furnished classrooms, laboratories equipped with necessary instruments, and a library with a substantial	Infrastructure: The department has Budget Allocation for Books and Grant Acquisition: Pursuing adequate infrastructure, including well-Journals: The absence of budget furnished classrooms, laboratories allocation for the purchase of books equipped with necessary instruments, and journals suggests a potential and facilitate the completion of and a library with a substantial constraint in enhancing the library's	
	collection of books and journals.	resources.	

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(Academic Audit Team)

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Member Secretary

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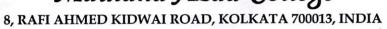
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GOVERNMENT OF WEST BENGAL

OFFICE OF THE PRINCIPAL





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Dated:

Academic Audit

(An overview of findings and recommendations)

Year: 2019-20

Mission-Driven Impact: The mission of the College is to empower students with success by cultivation of talent. The recent audit analysis bridges the gap between objective and realization by identifying strengths and potential areas for improvement.

Affordability- A Strategic Advantage: The college's affordability, exceptional educational value, competitive tuition rates, and debt-free student outcomes are clear strengths.

Equipping Students for Success: A diverse range of certificates, courses, and degree programs, combined with flexible learning modalities equipped students with the skills necessary to navigate and excel in an evolving job market to a significant extent.

IQAC: IQAC plays pivotal role in driving academic excellence, governance, equity, and accessibility initiatives in commendable manner.

Transforming Weaknesses into Opportunities: The audit likely unearthed areas for improvement, like the lack of a centralized placement cell and limited job prospects for graduates which are to be addressed by the authorities.

Actionable Opportunities:

- Centralized Placement Cell: Authorities may consider establishing a dedicated placement cell to connect students with potential employers.
- Data-Driven Program Alignment: A dedicated cell must analyse job market trends and tailor program offerings to address specific industry/social needs.
- **E-governance for Efficiency:** Implementing comprehensive e-governance across campus operations will enhance efficiency, improve transparency, and streamline processes for students, faculties and staffs.

Best Practice (s) / Innovations of the Institute:

- Personalized Learning: Implemented mentoring programs to support slow and fast learners.
- Engaging Instruction: Enhance teaching and learning activities by incorporating innovative teaching methods that promote active learning and cater to diverse learning styles
- Multilingual Proficiency: Provide opportunities to gain knowledge in multiple languages
 within the campus, expanding career and educational prospects.
- Advanced Research: Well-equipped research laboratories of the college support a culture of research, and innovation.
- Career-Ready Skills: The college offers practical, job-oriented courses like GST, Tally, and computer skills to prepare students for the workforce.



Мето Ло.:

GOVERNMENT OF WEST BENGAL

OFFICE OF THE PRINCIPAL

Maulana Azad College



Phone: 033 2249-3737/2226-7814 e-mail: maulanaazadcollegekolkata@gmail.com Website: https://maulanaazadcollegekolkata.ac.in

Sustainable Campus: The college has implemented eco-friendly initiatives like solar panels to reduce environmental impact and operational costs.

Tech-Enabled Learning: Revamped ICT facilities in classrooms and seminar rooms.

(Academic Audit Team)

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Maulana 1 Principal Maulana Azad College

Kolkata Govt. of West Bengal

PART-A: Report- 2019-2020

	Sl.	Description	Report	
	No. Bacil	ity: Quality/Service in the College		
-	1	Area of the College:- (sq. Meters)	Campus a	rea 5,143.62
	•	Thea of the conego. (eq. 120025)	Built up a	
	0	Office Space: (sq. Meters)		374
	2	Number of Class Rooms	34	0/1
	3	Number of Class rooms with ICT facilty	24	
	4 5	Laboratories: No. of rooms:-	24	
	Э	Physics: 08 Zoology:07 Botany:02		
		Chemistry:05 Microbiology:01 Statistics:01		
	6	Number of Computer Labs	3	
	7	Girl's Hostel facilty available with Number of Boarders	NO	
	8	Boy's Hostel facilty available with Number of Boarders	YES	432
	9	Security:		
		Ø How many security guards are there?-	10	
		Ø Whether any separate rooms for security? -	YES	
		Ø Whether CCTV facility available? -	YES	
		How many CCTV installed –	Total: 3	32 (Campus: 16 Boy's
				Hostel 16)
		Whether AMC done for CCTV -	YES	
		Ø Records of the visitors kept by the gate keepers?-	YES	
	10	Drinking Water facility:-		
		Ø Total no. of Water Coolers:	8	
		Ø Whether AMC done for the Water Coolers:	YES	1 774
	11	Power backup facility:-	YES	125kVA
	12	Solar Power	YES	20 kWp
	13	Rain Water Harvesting System	YES	Boy's Hostel
	14	Energy Savings Measures taken	YES	Numbers
	15	Washroom facilities:-	YES	
	1751	Ø Male faculties -	YES	4 3
		Ø Female faculties -	YES	4
		Ø Male Office Staffs -	YES	2
		Ø Female Office Staffs -	YES	3
		Ø Students -	NO	0
		Ø For physically challenged students -	YES	1
	16	Common Room for Girls (mention the no.):		
	17	Medical care facility available (Sickbed, Wheelchair, Firstaid, La		
		attendant):-	YES	
	18	a) Canteen Facilities available-	3	
		b) How many canteens available? -	Ü	
	19	Gardener available-	YES	
		a) Medicinal gardener—	YES	
		b) Kitchen gardener–c) Whether stock register is maintained for flora and fauna pres	sent YES	
		c) Whether stock register is maintained for note and a		
		in the college campus—		
	20	Stock register is maintained for—	YES	
		a) Laboratory Departments—	YES	
		b) Office— College Central Library is automated (ILMS-KOHA,OPAC) and	d are YES	A722
	21	- 1 . 1 I - II-ha of GIDDOTTEG		Sta of Mich
	0.4	a u serilarly organizes cilifilial activities and checal	rages YES	3/3 0/3
	22	students to participate in national/international events.	YES	
		arga Arga unit of the College is functional?	YES	And Market Street To
	2	Page-1/7		Tolka

PART-A: Report- 2019-2020

	PAR1-A: Report- 2019-2020		
Sl.		<u>Report</u>	
	ility: Quality/Service in the College		
24		YES	
	a) Casual Leave-	YES	
	b) Earned leave-	YES	
	c) Maternity Leave-	YES	
	d) Extra ordinary leave	YES	
	e) Medical Leave-	YES	
25		YES	
	a) Service Books for Faculty Members-	YES	
	b) Service Books for office staffs-	YES	
26	Facilities of physically Challenged Students/Staffs-	YES	
27	No. of the second secon	YES	
	b) No.of seminars conducted in this session-	3	
28	: B. D. B. M. I. B.	NO	
20	college campus-		
	b) No. of seminars conducted in this session-	NIL	
	c) Any External Resource Person(s)	NA	
29	- 1 1 1 1 1 1 1 1 1 1	YES	
30	1,	YES	
•	CCTV, Water Coolers in the Campus:-		
Spo	rts, Games (indoor, outdoor)		
31	Whether the college has sports facilities for the students:-		
	a) Whether playground is present: -	YES	
	c) Whether Annual Sports is conducted every year?	YES	
	d) Types of events conducted for sports: -	ALL	
	e) Can all male & female staffs join in the annual sports events?-	YES	
Oth	er Important Issues		
32	How many computers do you have in the college?	135	
33	Does the college have good internet facilities /Wi-Fi connections?	YES	2 ISP, BSNL 100 Mbps, & Alliance 150 Mbps
34	Did your college arrange for training of faculty members?-	YES	
35	How many faculty members/administrative staffs can operate MS-Word/MS-Power Point/MS-Excel for teaching or administrative purpose?	ALL	
Basi	c Administrative Information		
36	Mission and vision of the college displayed in the premises and college website-Yes /No	YES	
37	IQAC meetings regularly held-	T/TPO	
38	Purchase committee meetings regularly held—	YES	
39	Teacher's Council meetings regularly held-	YES	
40	Academic Committee meetings regularly held—	YES	
41	a)Maintenance of covid protocols done in the college:-	YES YES	
122	b) Policy Document taken in the IQAC to maintain COVID Protocols:-	YES	
42	a) MoU with other Institutions?-		
74	b) How many institutions: -	No	
43	Linkage with other Institutions maintained:	Nil YES	

MAULANA AZAD COLLEGE, KOLKATA ADMINISTRATIVE AUDIT PART-A: Report- 2019-2020

Sl. No.	<u>Description</u>	Report
<u>Basi</u>	<u>c Administrative Information</u>	
44	No of vacant post in the college—	
	a) Teaching staff: - b) Non-Teaching staff: -	10 24
45	Doctors-oncall facility available -	YES
46	Are there any awareness seminars/workshops held in the college for cyber-crime security?—	YES
47	a) Is there any alumni cell in the college?-	YES
	b) Is it registered ?-	YES
48	Do the college collect feedbacks regularly froms take holders regarding campus environment, teaching-learning etc?-	
	a) From Students –	YES
	b) From Faculties—	YES
	c) From Non-teaching Staffs-	YES
	d) From Parents-	YES
	e) From Alumni–	YES
	f) Feedback analysis and sharing of the result	YES
49	Function of Students' welfare Sub committee in an Academic Session—	YES
50	Whether audit conducted:-	, ma
	a) Internal audit —	YES
	b) Green audit —	YES
	c) Environment audit	YES
	d) Energy audit -	YES
	e) Gender audit –	YES
	f) Government audit -	YES
51	Whether maintenance of grants are received and utilization certificates submitted?	YES
52	Whether the college has mandatory cell slike-	YES
	a) Anti Ragging -	YES
	b) Internal Complaints Cell (with gender crime cell)-	YES
	c) General Grievance Redressal Cell -	YES
	d) SC/ST/OBC Cell -	YES
53	Whether scholarship/grant records are maintained by the college	
54	It was now types of scholarships/freeships are provided to	13



PART-A: Report- 2019-2020

Sl. No.	Description	Report							
Basic Administrative Information									
55	Percentage of students benefitted from scholarships in the current academic sessions?—	87%							
	Number of students benefited by scholarships and freeships provided by the institution, Government and non-government bodies, industries, individuals, philanthropists during the year								
	a) Kanyashree-	122							
	b) SVMCM Minority Scholarship (Aikyashree) -	145							
	c) SVMCM General	128							
	d) Post matric for Minority (Aikyashree)	709							
	e) TSP for Minority (Aikyashree)	113							
	f) Oasis -	59							
	g) Student Freeship	166							
	h)Inspire	39							
	i) Nabanna CMRF	22							
	j) Scholarship for Boy's Hostel boarders	114							
	k) Urdu Academy Stipend -	62							
	l) Waqf board Scholarship -	12							
	m) Private scholarship	15							
56	Other than the Government, is there any other source of funding in the college?—	YES							
	If yes mention in detailed -	Alumni fund, College Fund							
57	Whether notices are circulated by college authority								
	a) Income tax	YES							
	b) HRA declaration	YES							
	c) Career Advancement (CAS)	YES							
	d) Self Appraisal Declration (SAR)	YES							
	e) WB Health Scheme benefits	YES							
	f) College Annual Sports	YES							
	g)Various academic activities including exam,								
	seminars, central class routine, library usage	YES							
	h) Cultural activities	YES							
	i) Students scholarship, free studentship,								
	endowment fund, hostel, add-on courses,								
-0	value-added courses	YES							
58	Teachers' council, Governing Body, Allumni Association,	YES							
	Infrastructure cell, Purchase committee, Green environment and								
	energy monitoring committee, Students support cell, and other academic and administrative committees remained functional?								
59	Departments conduct industry visit, education tours, tour to	YES							
	museums etc								
	The institution has effective welfare measures for teaching and non- teaching staff								
61	Initiative taken by the College during the year								
	Completed new girls' hostel, will be operational from 2020-21.								
	Installed solar panels for garden and grid power. Computer training for SC/ST/Minority girls wit								
	WEDEL: 500 students registered on NDLI.								
	Increased WI-FI speed to 150 MBPS. Upgraded laboratories with new equipment.								
194	Upgraded staff rooms with AC and LED lights. Created LMS platform (AIMES Cloud) on the website Provided GSuite accounts for faculty and departments.								
	Made admission, database, and feedback system fully online.	t. o. A.							

PART-B: 2019-2020 Observations/Recommandations by the Audit Team

- 1 Classrooms and Laboratories: Laboratory upgrades were implemented, including the installation of a fume cupboard and expansion of the AC laboratory for instruments in Chemistry.
- 2 Hostel Facilities: The college has a Boy's Hostel facility, and construction of a Girl's Hostel is completed.
- 3 Internet, WiFi & LAN Facility: The internet facility at the college is maintained by two ISPs, BSNL and Alliance Broadband, with the addition of the latter boosting internet speeds to 150 Mbps. WiFi coverage is also available in the campus. Boy's Hostel also has internet connectivity.
- 4 Computer Infrastructure: Computers and Wi-Fi internet are installed in the boys' hostel. A new LMS platform, AIMES Cloud, was launched on the college website for online teaching. GSuite accounts were distributed to faculty and departments for online classes and academic management.
- 5 Security Measures: New CCTV cameras have been installed in the Boy's Hostel to enhance security. To ensure safety, security personnel also maintain visitor records.
- 6 Basic Amenities and Power Backup: The college provides restrooms and drinking water coolers for both male and female employees and students. Additionally, a 125 kVA power backup system is
- 7 Energy-Saving Measures: Solar panels were installed on the college rooftop, generating electricity to contribute to the main grid as an additional measure to implement energy-saving measures and reduce electricity consumption.
- 8 Contracts for annual maintenance: CCTV systems, LANs, PCs, Xerox machines, printers, air conditioners, and drinking water facilities are all covered under operational annual maintenance contracts, or AMCs.
- 9 Gym and Common Rooms: Both male and female students have access to the gym and common
- 10 Athletic Events: The college hosts yearly athletic events in which staff and students actively
- 11 Services offered by the Canteen: Staff and students have access to the canteen. It is advised to provide cafeteria services to the Boy's Hostel.
- 12 Medical Care: On campus, there are medical amenities such as wheelchairs, sickbeds, first aid kits,
- 13 Char-Bagh Garden and Flora-Fauna Register: The Char-Bagh Garden, maintained by the college gardener, contains a variety of medicinal plants. Additionally, the biological science division keeps an up-to-date stock registry for plants and animals.
- 14 Inventory Management: Carefully preserved and current inventory registers are kept for college Office, departments and laboratories.
- 15 Service Books and Leave Records: As per extant rules, service books and leave records are
- 16 Workshops and Seminars: The college hosted seminars/workshops on value education and
- 17 Staff Training: The college has organized staff training sessions focused on computer literacy.
- 18 Display of the College's Mission and Vision: The college's mission and vision are prominently showcased both on the college premises and its website.
- 19 Committee Meetings: Meetings of the IQAC, Teachers' Council, Purchase Committee, Management Body, Alumni Association, and other academic and administrative committees are
- 20 Academic Collaborations: While the college has existing MOUs with various institutions and organizations, it is requested that steps be taken to maximize the benefits for students from these partnerships. Page-5/7

PART-B: 2019-2020

Observations/Recommandations by the Audit Team

- 21 **Accessible Environment:** To foster an inclusive environment, the college administration is urged to prioritize installing lifts and building restrooms for Divyangjan individuals.
- 22 Alumni: The college's Alumni Association is registered, and its members maintain a distinct webpage dedicated to their objectives.
- 23 Vacant Posts: The institution should put pressure on the government for filling up of the vacant positions—especially those of non-teaching immediately.
- 24 **Feedback:** The college's feedback collection and analysis mechanism has been operational, and the analysis of this feedback has been displayed on the college website.
- 25 **Student Walefare:** The college keeps its records up to date and offers support services (student welfare) to its students, including career counselling and a variety of government and private scholarships. It is advised that initiatives be taken to motivate more students to take advantage of these helpful resources.
- 26 **Statutory cells:** The college has established mandetory cells, such as the Anti-Ragging Committee, Grievance Redressal Committee, ST/SC/OBC Cell, and Internal Complaints Committee. All cells are operational. The functionalities of these cells have been reflected on the college website.
- 27 **Audits:** The college has carried out numerous audits, including government, gender, environment, energy, green, and internal audits.
- 28 Welfare measures for teaching and non- teaching staff: Staff are encouraged to join career advancement programs (OP.RC, FDP). The college provides paid leave, timely salary disbursement, health bill reimbursement (WBHS), and career advancement (CAS) opportunities.
- 29 NSS Unit of the college: To celebrate World Environment Day on June 5th this year, the NSS unit hosted a Tree Plantation and Plant Seed Distribution Program. Additionally, they organize awareness rallies addressing various social issues such as Dengue prevention, No Tobacco, and Save Water Save Life. The unit also contributed to the conducting surveys like the Situation Assessment Survey among students' households during lockdown and the People's Biodiversity survey.
- 30 The college maintains good liaison with the affiliating university, Directorate of KMC, CESC, PWD, and other local representatives.
- 31 **Best Practices:** Best Practice I. MAC-Cloud Learning Management System (LMS) for Online Teaching-Learning. Best Practice II. Rainwater Harvesting



Members of the Audit Team

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