



JAI MAHAKALI SHIKSHAN SANSTHA'S

RANIBAI AGNIHOTRI INSTITUTE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

WARDHA

(Approved by AICTE, New Delhi, Recognised by Govt. of Maharashtra & Affiliated to Rashtrasant Tukdoji Maharaj Nagpur University)

Ref.: RAJCSIT11406/2023

Date: 27/10/2023

<u>Criteria No. 6</u>

6.5 Internal Quality Assurance System

Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes. It reviews teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals and records the incremental improvement in various activities.

The Internal Quality Assurance Cell in our institution has established on dated $\mathbf{1}^{\text{st}}$ July 2023.

Supporting documents

		Documents
Sr. No.	Parameter	Strategic plan and SWOC analysis
2	Internal Quality Assurance System	Feedback from stakeholders with analysis sample Institution academic planner sample
3		Department academic calendar sample

Principal

Officiating Principal Ranibai Agnihotri Institute of Computer & Information Technology, WARDHA



Ranibai Agnihotri Institute Of Computer Science & Information Technology, Wardha

Ramnagar, Bapuji Wadi, Wardha-442001, Maharashtra, India

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5 Internal Quality Assurance System

Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes. It reviews teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals and records the incremental improvement in various activities.

Response:

- The Internal Quality Assurance Cell in our institution has established on dated 1st July 2023.
- The institute has a well defined teaching learning policy. Before the commencement of an academic year, an institute planner and accordingly the department academic calendar is prepared. The course file is prepared for each course and the contents are planned with the help of course plan and corresponding session plans. The internal and external tools of assessment are defined with the help of rubrics for theory, practical, seminar, project, PBL and audit courses. To ensure the quality of teaching learning process three academic audits are carried out for each course in a semester.
- In order to enhance the students' attitude and participation, an exposure through experiential learning, participative learning and problem solving methodologies is given. The activities include internships, courses on various technologies via NPTEL, coursera, spoken tutorials, eduskills' courses, microsoft courses, virtual lab, flipped class/self learning, case studies, collaborative learning, role play and demonstration. Participative learning includes Hackathons, curricular activities, and extracurricular activities. Problem solving methodologies include final year project development, mini-project development, project based learning and programming/quiz competition.

Stakeholders play an important role in the growth of the institute. The development activities are regularly shared with the stakeholders and the feedback is collected from time to time. Feedbacks include ICT feedback, expert feedback, industrial visit feedback, course end survey, and student satisfaction survey, graduate exit survey, alumni feedback, employer survey and parents feedback. Feedbacks are analyzed and the actions are taken.

• IQAC conducts activities like workshop on strategic planning, workshop on team building, One day program for faculty induction, Academic and Administrative Audit, training need analysis for Non-teaching staff, training programs under EduSkills.

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Ref.: RAICSIT/1407/2023

Date: 27/10/2023

A.Y. 2022-23

STRATEGIC PLAN

Preamble:

Strategic planning is the art of creating specific strategies, implementing them, and evaluating the results of executing the plan, in regard to the Institute's overall short term and long-term goals or desires. It is a concept that focuses on integrating various departments within the institute to accomplish its strategic goals. The term strategic planning is essentially synonymous with strategic management.

The development and execution of strategic planning are typically viewed as consisting of being performed in three critical steps namely,

- Strategic formulation
- Strategic implementation
- Strategic execution
- Overview of Education, Technology and Regulatory Scenario
- **Technology Scenario:**

Technology plays a very important role in helping everyone survive in this 21st century. Without it, one cannot imagine this world. As, it has grappled its way into our day-to-day lives, making its grasp tighter in every aspect. Ever since Covid-19 happened, technology has proved to be a boon for the educational sector. Educators realised the role of digitisation a while ago but this pandemic gave it a sudden thrust and boost.

Technology scenarios represent a holistic approach for managing innovation processes and technologies efficiently.

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Principal

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❖Professional ethics education

♦Integration of human and moral values to boost the attitude of the students

❖5-10 day orientation programme for the freshers by the senior students, Alumniand

industry ❖Emphasis on project based learning, internships, collaborative learning.

Introduction of specialist courses

Awareness on changing job markets etc.

Upgrading the curriculum and facilities

Policy makers, Universities, academic heads and management (in case of private institutions) are the four important pillars for bringing in the changes recommended above. Unless the changes are brought in terms of curriculum and syllabus to suit the current needs and the required infrastructure, attaining the goal of "Enhanced quality of Engineering Education" will only be a dream. The changes that are recommended in this aspect are:

- ❖Introduction of scope for general skills development
- ❖Scope for research and project based learning
- Scope to foster innovation and creativity etc.
- ❖Education on 21st century skills
- *Revision and updation of syllabus and curriculum periodically to suit the global scenario
- Development of infrastructure
- Appointment of qualified faculty members

iii. Regulatory Scenario:

National Education Policy (NEP) 2020 is about reinventing the education system. The focus of curriculums now needs to be on the content, context & community. Proper restructuring of curriculums and imparting quality higher education are the only ways to attain global citizenship. At the same time, modernizing curriculum by integrating interdisciplinary areas with major focus on, self-learning, skill development, outcome based assessment and multi-disciplinary approach towards research is the future.

2. Benchmarking and SWOC Analysis Bench-marking:

- Attainment of Program Outcomes at level 3
- 100% admissions
- 100% result with first class
- Faculty Qualification: 10% PhD faculty members in 3 years



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Enhancing the teaching – learning process

Adopting an innovative teaching-learning process is crucial in making the students interested in Computer Science education. Few of the important changes that may be brought in this aspect are:

- ❖Revision of teaching learning pedagogies by incorporating innovative teaching practices for enhancing the learning experience
- ❖Learner-Centric teaching practices
- Emphasis on outcome based education
- ❖Partnerships between industry and institutions, institutions-institutions, institutions professional bodies
- ❖Creation of research culture
- Exposure to current industrial practice
- Provision to faster innovation and creativity etc.
- Innovative skills by practical and project based.

Up-skilling the faculty members

Teachers are the pillars of any education system. Enhancing the quality of the teachers will have a direct and profound impact on the students' learning skills. Training and skill development of the faculty members should be taken as the first priority to enhance the quality of engineering education. Few measures that may prove beneficialare:

- Training of faculty members
- Inculcating research culture
- Online course certifications
- Faculty development programs by the industry on specialist courses
- *Periodical refresher courses
- Enhancing communication skills and
- Motivation

Enhancing students' attitude and participation

The ultimate beneficiaries of all the measures are the students. The changing mindset, information overload, lack of attitude and aptitude, social media distraction etc. should be addressed through appropriate measures such as, counseling, mentoring, innovative teaching pedagogies. Value based education is also important for the students may be achieved by implementing the following measures:

Innovative teaching-learning process

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Strengths:

- Supportive management
- Strong team of dynamic & well qualified faculty members
- Faculty retention ratio is good
- Faculty have good exposure towards interaction with the outside world:
- Strong Industry Connect
- FE Student enrollment is good in Comp., student enrollment is good in all branches
- Strong Alumni network
- Active participation of students in co-curricular and extra curricular activities
- Excellent facility for Invention, Innovation and Incubation
- Rigorous Academics with advanced ICT tools
- Use of OBE philosophy
- Success rate of students is good
- Adequate and well-maintained infrastructure for Curricular, Co-curricular and Extracurricular activities

Weaknesses:

- Less of funded research projects
- Less quality research publications
- Very less consultancy projects
- Less placements of hard branches
- Less Succession ratio
- Adjunct/Visiting Faculty
- Less community services
- International Collaborations
- · Branding & Publicity

Opportunities:

- Innovation and funded projects
- Regional recognition
- · Academic Autonomy
- Interdisciplinary projects
- Industry grade certification courses in latest technologies
- Strengthening interaction with Alumni to facilitate better connectivity with the industry.
- Developing state of art laboratories in association with Industries
- Undertake significant industry consultancies
- 100% admissions with quality input
- Quality of research publications
- To engage in more community services
- Global competition for admissions
- · Cope up with changing technology
- Decline in interest of candidates in BCA, BBA, BCCA, MCA Compute,
- Inculcation of entrepreneurship skills in students
- Student attendance of final year.
- · Placement of students in core industries.



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Strengths:

- Supportive management
- Strong team of dynamic & well qualified faculty members
- Faculty retention ratio is good
- Faculty have good exposure towards interaction with the outside world:
- Strong Industry Connect
- FE Student enrollment is good in Comp., student enrollment is good in all branches
- Strong Alumni network
- Active participation of students in co-curricular and extra curricular activities
- Excellent facility for Invention, Innovation and Incubation
- Rigorous Academics with advanced ICT tools
- Use of OBE philosophy
- Success rate of students is good
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- Less Succession ratio
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- International Collaborations
- · Branding & Publicity

Opportunities:

- Innovation and funded projects
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- · Academic Autonomy
- Interdisciplinary projects
- Industry grade certification courses in latest technologies
- Strengthening interaction with Alumni to facilitate better connectivity with the industry.
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- 100% admissions with quality input
- · Quality of research publications
- To engage in more community services
- Global competition for admissions
- Cope up with changing technology
- Decline in interest of candidates in BCA, BBA, BCCA, MCA Compu
- Inculcation of entrepreneurship skills in students
- Student attendance of final year.
- Placement of students in core industries.



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2. Strategic Goals

Sr. No.	Dont	Goal		
	Performance Indicator	Short term	Long term	
		100% of admissions	100% of admissions	
1	Admission	75 percentile cut-offs considering	80 percentile cut-off considering all branches	
121	1	all branches	to death foculty	
	Human resource	15:1 or better student faculty ratio	ratio	
2	development	1:2:6 cadre ratio	1:2:6 cadre ratio	
		1.2.0 Caure ratio		
	. 10	30 FDPs/ STTPs/, Workshops to be	30 FDPs/ STTPs/ Workshops to b	
	†	attended by the faculties	attended by the faculties	
6	Faculty	10% faculties to complete Ph.D.	40% faculties to complete Ph.D.	
3	development	10 faculty-clusters with advanced	Train 10% faculties per year	
•		skills sets	under the "Train the trainer"	
			program	
4	Entrepreneurship	Mentor at least one budding	Mentor at least one budding	
·	- interieurship	entrepreneur in a class of 60 students.	entrepreneur in a class of 60	
		5 interdisciplinary projects	students. 10 research projects funded by	
	ş.	5 interdisciplinary projects	Industries or Apex bodies	
5	Research and	72 research papers in SCOPUS/	72 research papers in SCOPUS/	
:4	development	SCI/ UGC indexed journals every	SCI/ UGC indexed journals every	
	10	year	year	
		30% succession ratio without	100% succession ratio without	
6	Succession ratio	backlog	backlog	
	į	One portal for alumni	80% involvement of alumni in	
	6		Institute activities	
_		5% involvement of alumni in	Strong alumni network and	
7	Alumni Connect	Institute activities	introduce 1:3 alumni student	
	A	5 A LUI	relationship	
		Establishment of career guidance	Establishment of career guidance	
8	Career Guidance	club for opportunities in	club for opportunities in	
0 .	Club	Government and private sectors	Government and private sectors	
	•	1/3rd of the students'	1/3rd of the students'	
	9	participation in sports activities	participation in sports activities	
		with the target.	with the target:	
	Freton Court I	• 2 awards at International level	• 2 awards at International level	
9	Extra -Curricular	and and at State level	4 awards at State level	
	Activities Sports	•5 awards at University level THA	\$ 5 awards at University level	
		• 10 awards at Zonat leven	10 awards at Zonal level	
	4	OFFICE POWER PEOUS	2/	
	3	1031 May 1801		

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	- 41		
). E	Cult	• 2 awards at State level	• 2 awards at State level
10	Cultural activities	• 3 awards at intercollegiate level	3 awards at intercollegiate level
.0	• 5 awards at Zonal level	 5 awards at Zonal level 	
11	Class .	5 skill development programs per	5 skill development programs per
11 Skill development	year	year	
:	16		Introduce two advanced under-
40	12 Latest trends and		graduate programmes in the
12			Institute
	Higher education		Introduce Post Graduate
40			programmes in each department
13	Green energy		30% electrification of campus
. 40	N. E	*	through solar energy



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Feedback from stakeholders with analysis sample

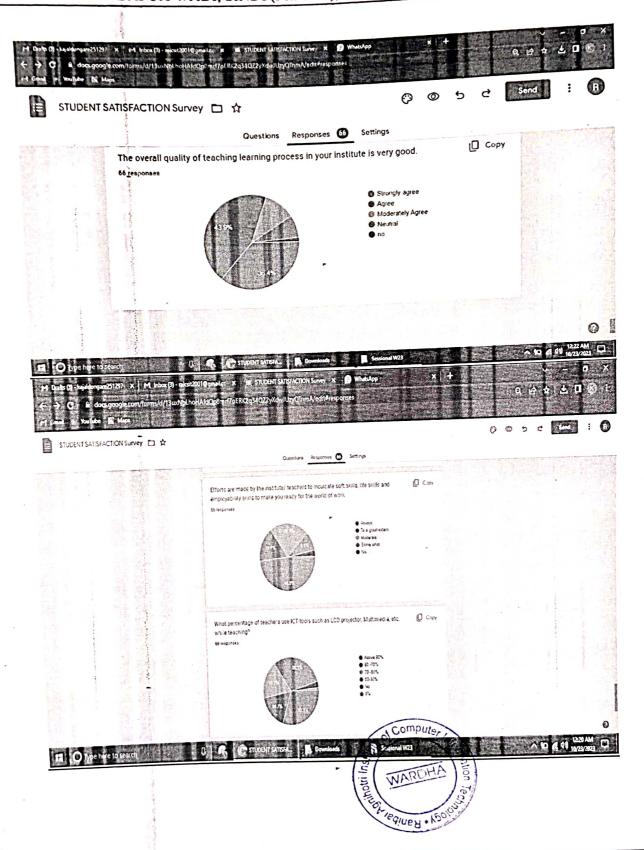


Questions Responses 🚳 Settings 66 responses View in Sheets Accepting responses - 🥞 🖗 Individual Summary [] Сору Faculty Feedback Form 5 responses Good Okaj



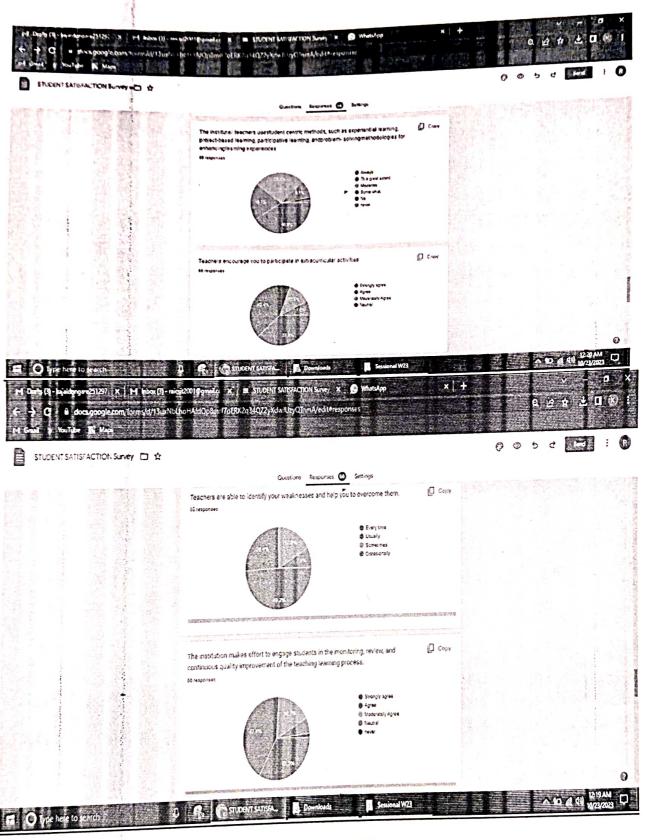
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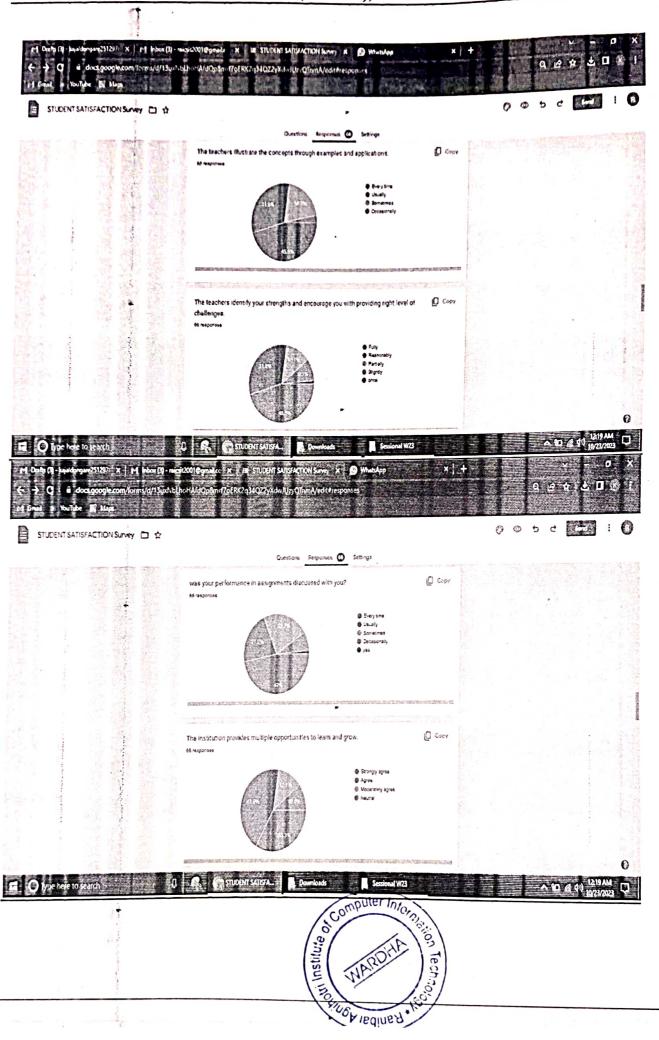
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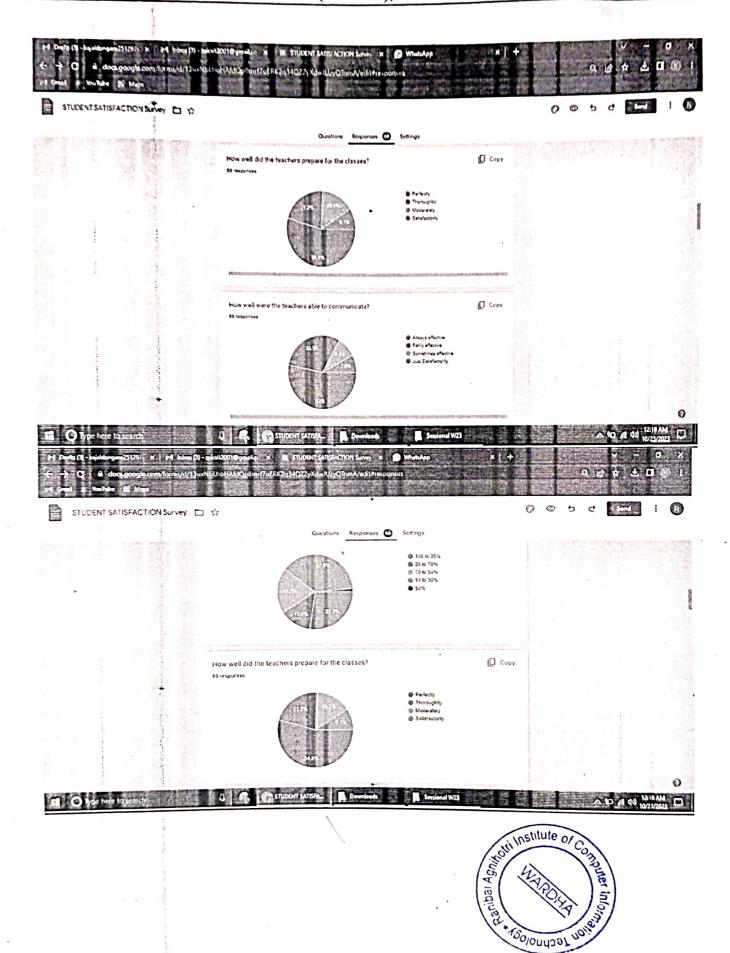
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Students Feedback Form:

21 responses

View in Sheets

Accepting responses

Summary

Question

Individual

Email₂₁ responses

balpandedharati@gmail.com Badal gawande bhushanchaware27@gmail.com aditijambhure2001@gmail.com anirudhappdakhore@gmail.com harshadubey46@gmail.com pallaviambatkar267@gmail.com samikshagujarkar3@gmail.com abhaysawadh@gmail.com gawandesmit25@gmail.com gauravmahakalkar009@gmail.com sejalfarkadel@gmail.com aayeshafalak2@gmail:com Yes dhananjaymune21@gmail.com Prajwalrajulmale96@gmail.com vikasghagare51@gmail.com karanghuge13@gmail.com pratikbanginwar12@gmail.com patilrutuja906@gmail.com vighneshthakre@gmail.com

Any suggestions for improvement?

21 responses

1. Excellent2. Very Good3.Good4.AverageNo23.8%14.3%4



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 Excellent Very Good 	5 14
3.Good	9
4.Average	0
No	3

The program was applicable to my future needs

21 responses

1. Excellent 2. Very Good3.Good4.AverageYes23.8%9.5%38.1%28.6%

- 1. Excellent 5 2. Very Good 6 3.Good
- 4.Average 0

Yes

Enhancement in skills

21 responses

- 1. Excellent 2. Very Good 3.Good 4.Average 23.8% 38.1% 38.1%
- 1. Excellent 5
- 2. Very Good 8
- 3.Good
- 4.Average

The program was well placed within the allotted time

21 responses

1. Excellent 2. Very Good 3. Good 4. Average

- 1. Excellent 5
- 2. Very Good 9
- 3.Good 5
- 4.Average

The Resource/Industry person was a good communicator

21 responses



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	OTHE COT WINDS, BINDS (MIZE	
	A Children was the	
1. Excellent	Very Good 3.Good 4.Av	Copy erage 23.8% 23.8% 52.4%
1. Excellent		
2. Very Good		
3.Good 4.Average		
21 responses	presented in an organized manner	
- Topolises	7	
		Сору
1. Excellent	. Very Good 3.Good 4.Av	erage 23.8% 33.3% 38.1%
1. Excellent		
2. Very Good		
3.Good	No.	
4.Average		
I would be inter	ed in attending such visits in future	
21 responses		
ŧ		
1 5 11 .	1	Сору
1. Excellent	.Very Good 3.Good 4.Av	verage Yes 19% 38.1% 38.1%
1. Excellent		
2. Very Good		
3.Good		
4.Average		
Yes		
Any suggestions	improvement?	
3 responses		
	₹	

It's a very good □

No

Yes



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<u>Department Academic Calendar</u>

RASHTRASANT TUKADOJI MAHARA	
Guidhliched by Government e Ceistal Provinces Education Department by Maiffeation For S Politic Universities Act, 2016; Maidentic Sec	I NAGPUR UNIVERSITY, NAGPUR
Poblic (Jaiversting Act, 2016) Making	is tuned 1 or August, 1923 as presently a State University greened by Constrainten under Act No. VI of 2017)
Phulo I ducational Premises, Campus Squa	edian) versity, Janonalal Rojnj Administrative Building, Mahatma Jodba re to Ambazari T-Point Roud, Nagpur-44033
No. Acad. /Acad. Cale. /2023/327	
	Date: 25/65/2023
NOTIFIC	ATLON
Colleges that the Academic Calendar formation of all t	he University conducted/ constituent/ affiliated
Colleges that the Academic Calendar for the session 20.	23-24 will be as under:
THE COURSES	23-24 will be as under: CONDUCTED AS PER SEMESTER & ANNUAL
Terms & Vacation	AS PER SEMESTER & ANNUAL
First Term (Odd com	
Winter Vacation Second T	: 16.06.2023 to 31.10.2023
Second Term (Even semesters & Annual Pattern)	01.11.2023 to 30.11.2022
2. Admissions	01,12,2023 to 30 04 2024
a) last dour c	02.05.2024 to 15.06.2024
a) Last date of Admission (First term odd sem, & b) Last date P	
The state of the s	: 7th August, 2023
	7 th September, 2023
3. Last date of submission of Enrolment forms	, Deficitioer, 2023
to the university of Enrolment forms	i Watti es
THE COLORS OF TH	Within fifteen days from the notified last date of Admission
A. Winter Examinations.	noiesting to all the market and the
1. Commencement of Exam. a) Failure Students in even semesters b) Regular equal.	
b) Regular students in odd semesters 9) Failure end	
c) Failure students	
9) Failure students in Annual Pattern	16.10.2023
2. Last date for receipt of exams, forms a) Regular students	
a) Regular students	
b) Old Ex-Students	31.08.2023
	(for admission other at
c) Ex Students of immediately previous	31.08.2023 Than Ist year)
examination matery previous	
	: Within 15 days from the date of
	declaration of the result of summer
B. Summer Exams.	- Kuinmer
1. Commencement of Exams. a) Failure students of odd semester b) Regular students of Regular students of Regular students.	
b) Regular - 01 000 semester	
c) Failure & Regular students of Annual Pattern 2. Last date for receipt of annual Pattern	15.02.00
2. Last date for receipt of exercise	∫: 15.03. ₂₀₂₄
2. Last date for receipt of examinations forms a) Regular Students b) Old Ex-Students	
c) Ex-Students of immediately previous exam	15.02.2024
of immediately previous exam	13.02.2004
	Within are
5. Declaration of Results	declaration of the result of winter.
and of Results	
	: As per governing
6. Convocation Winter 2022 & Summer 2023	: As per governing provisions of the Act.
2022 & Summer 2023	
	December 2023



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Special Instructions The Principals Heads of the institutions are authorised to ask teachers to attend duties during vacation for example the related work, it received. teleated work, it needed. The Principals/Heads of the insulations should communicate the list of students admitted in their colleges/institutions to the Principals/Heads of the insulations should communicate the list of students admitted in their colleges/institutions to the university within 13 days from the lost date of admission as notified by the university. It is fact the last date as specified above shall not be considered for emplaint in the University and All Rovermont & other holidays are calculated on the bases of lost year's statistics. It is likely to be same except small variations after the destantion by the Government/authorities. The schedule of such holidays will be separately more many and Practical examinations may be held on Sunday with prior permission and intimation. It is necessary by the Principals/Head of the Department to certify the number of actual teaching days—conducted diring the academic session. All efforts should be made to achieve more than 180 teaching days in Annual Pattern and 90 days per Semester in This schedule is applicable only for the pattern. Semester Pattern. This schedule is applicable only for the entry level admissions to various courses excluding the courses where admissions are governed by centralized admission process. The last date for admissions in higher level semesters shall. Therefore, the last date of admissions for all courses where centralized admission process is adopted shall be notified separately. Therefore, the last date of admissions for all courses where centralized nonresont proseparately. 10 The last Date of examination forms for CAP round admission will be 15 days from the last date of admissions. 11 In case, Admissions governed by Conditional Eligibility the last date for submission of examinations form shall be within fifteen—days after declaration of its qualifying examinations provided such students should have been admitted provisionally for its next higher academic session as per Direction No. 27 of 2008 and 6 of 2010. By Order of the Hon ble Vice- Chancellor Copy forwarded for information and necessary action to :-Dr. Raju Hiwase) 1. P.A. to Hon'ble Vice-Chancellor, Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur 2. P.A. to Hon'ble Pro-Vice-Chancellor, Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur 3. P.A. to Registrar, Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur 4. The Principals of all Colleges / Head of the Post- Graduate Teaching Departments of the Rashtrasant Tukadoji Maharuj, Nagpur University, Nagpur 5. All Officers of the Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur 6. The Registrar of All Universities in the Maharashtra State. 7. Dr. Prashant Maheswary, Dean, Faculty of Science & Technology and Director, Multi-Facility 8. The Editor, All local News Papers. They are requested to kindly publish the above Notification in (Dr.Rajendra Utkhede) Deputy Registrar (Acad.)