Department of Master in Computer Application

NAAC Accredited   Vidarbha Bahu-uddeshiya Shikshan Sanstha's
TULSIRAMJI GAIKWAD-PATIL
College of Engineering & Technology
— **An Autonomous Institute** —

DTE CODE 4151

A+ NAAC ACCREDITED WITH

NBA NATIONAL BOARD of ACCREDITATION

Tulsiramji Gaikwad-Patil College of Engineering and Technology
Wardha Road, Nagpur-441 108
NAAC A+Accredited
Approved by AICTE, New Delhi, Govt. of Maharashtra
(An Autonomous Institute Affiliated to RTM Nagpur University, Nagpur)

Department of Master in Computer Application

About TGPCET

Tulsiramji Gaikwad-Patil College of Engineering and Technology (TGPCET) was established in the year 2007 by Vidarbha Bahu-uddeshiya Shikshan Sanstha (VBSS), a registered society. It is a self-financed Private Engineering College, which is affiliated to Rashtrasant Tukadoji Maharaj Nagpur University (RTMNU) , Nagpur, and is approved by the All India Council for Technical Education (AICTE), New Delhi. Also college is approved by the Directorate of Technical Education (DTE), Mumbai, Maharashtra State. The Institute is Accredited with A+ (3.32 CGPA) by the NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL (NAAC) . An Autonomous Institute affiliated to RTM Nagpur University, Nagpur. B.Tech Mechanical Engineering and B.Tech Electrical Engineering programs have been accredited by the NBA for 3 years (up to 30th June 2026), and recently B. TECH. Civil Engineering and B. Tech. Electronic and Communication Engineering programs have been accredited by NBA for 3 years (up to 30th June 2028).

Vision & Mission

Vision of Institute

To emerge as a learning Center of Excellence in the National Ethos in domains of Science, Technology and Management.

Mission of Institute

M1- To strive for rearing standard and stature of the students by practicing high standards

of professional ethics, transparency and accountability.

M2- To provide facilities and services to meet the challenges of Industry and Society

M3- To facilitate socially responsive research, innovation and entrepreneurship

M4- To ascertain holistic development of the students and staff members by inculcating

knowledge and profession as work practices.

Department Vision & Mission

Vision:

To be the source of bringing out globally competent pioneering computing professionals, researchers, innovators and entrepreneurs and thereby succeed and contribute value to the knowledge-based economy and society.

Mission:

- ➢ To enhance the placement ratio of the department.
- ➢ To get more industry interaction and partnership with skill India mission.
- ➢ To enhance the teaching learning facilities with digital India mission.
- ➢ To promote technical culture in the department.
- ➢ To launch an international journal at departmental level.

Message from Management

DR. MOHAN GAIKWAD-PATIL
Chairman, Gaikwad-Patil Group

With more than twenty years of experience in education system to his credit, established the Gaikwad- Patil Group of Institutions in Nagpur to cater to the quality education needs of the youth in Vidarbha. His early experience of teaching in an engineering college made him acutely aware of the dissonance between engineering education in the country and the requirements of the industry. He therefore began with a dream of starting an engineering college that equips students with knowledge, skills and attitudes relevant to the industry. That dream has manifested today in the form of two engineering colleges, well known in the region for their constant striving to impart quality and industry-relevant education to their students. Hardly in his early forties, Dr. Gaikwad is the young and dynamic face of the Group. His contagious enthusiasm and unflagging drive is truly inspiring.

DR. ANJALI PATIL-GAIKWAD
President, Gaikwad-Patil Group of Institutions

With first class post graduate degrees in English Literature, Mass Communication and Sociology, plus M. Phil. in English Literature and now a Ph. D. in English, Dr. Anjali Patil-Gaikwad is an academician of repute. In addition to regular participation and paper presentation in national and international seminars, she has also been organizing international seminars on teaching and learning of English as a Second Language every year. Formerly associated with the Indian Liberal Group, she was the Secretary General of Liberal Youth South Asia, and has extensively toured various countries such as U. S., Germany, Belgium, Nepal, Sri Lanka, UAE, Mauritius, Thailand etc. She was also elected to the Senate of RTM Nagpur University.

Principal Desk

DR. P. L. NAKTODE
PRINCIPAL

It gives me immense pleasure and pride in welcoming you to Tulsiramji Gaikwad-Patil College of Engineering & Technology, one of the rapidly growing institutions in Vidarbha, dedicated to fostering technical education in the region. The vision of our institution is to empower youths and to produce technically skilled manpower with very high moral values that are not only employable but are also capable of creating employment for masses. Our mission is to provide outcome based education by providing all necessary inputs, facilities and environment to empower our students in all possible ways. We understand that co-curricular and extra-curricular activities help in enhancing ones personality. This institution provides an environment for nurturing these activities so that young men and women get an opportunity to upgrade their skills and show cases their talent. To strengthen the wings of our students we have dynamic and dedicated workforce. Tulsiramji Gaikwad-Patil College of Engineering & Technology is committed to employing, developing and retaining the best teachers.

Vice-Principal Desk

| **DR. PRAGATI PATIL** |
| Vice Principal |

Albert Einstein said, "Education is not about learning of facts but training young minds to think." There is a big difference between cramming up facts and learning them so that they can be applied in productive ways. At TGPCET, we try to work towards holistic development of our students by providing them the tools and experiences that encourage our students to think. The aim is to create empowered minds so that students are able to decide what is good for them, differentiate between right and wrong, choose opportunities that help build them up and enable them to live in harmony with all existence. As the Vice Principal, I am delighted that the institute's values align with my own personal values, including the importance of trust, respect, innovation and a sense of community.

Message from HoD

Prof Roshan Chandekar, HoD

I feel ecstatic to introduce you to Department of Master in Computer Application, which is established in 2008-2009 and is the foundation of computer technology at TGPCET. It is an AICTE-approved full-time two-year PG course affiliated with RTM Nagpur University. Department of Master in Computer Application strives to increase the knowledge, enhance critical thinking, the ability to change information into knowledge, and the power of analyzing the technical of each and every individual of an ever-changing society through students.

We always intend to impart knowledge through a closed-knit family of highly competent faculty.

Our Laboratories have been very well established not only to cover the complete syllabus but to motivate students to learn beyond the syllabus, which definitely develops complete knowledge of the subject (both the practical and theoretical depth of knowledge) and develops skill sets of students to become promising new to technology in the future. I would like to conclude with the words of Thomas Friedman, who has rightly opined, "World is flat; opportunities are immense. It's just a question of identifying opportunities and making the best of them". I wish the very best of luck to all the students.

Contents

Expert Lectures and Workshop

Following are the list of expert lectures and industrial visits conducted during this session.

Sr. No.	Resource Person	Subject/Topic
1	Mr Shardul Kharwatkar, Technical Director of Aish Infotech Ltd Nagpur Maharastra	*'Two Days Hands On Training on "Power BI"*
2	Mr. Anup Kantode, Sr. Software Developer, Valethi Technologies, Nagpur	Industry Expert Lecture on "Career Tracks and Building Software Skills".
3	Prof Anup Bagade, TGPCET	Seminar on using Canvas to create posters.

Two-Day Hands-On Training on "Power BI" – 7th/8th March 2025
By Mr Shardul Kharwatkar, Technical Director of Aish Infotech Ltd, Nagpur
(More than 80 students attended the training)

This training maps to the POs as shown below.

Mapping with PO:

PO5 -Modern Tool Usage

PO8- Project management and finance

PO10 -Societal and Environmental Concern

PO11- Individual and Team Work

2. **Industry Expert Lecture on Career Tracks and Building Software Skills By Mr. Anup Kantode, Sr. Software Developer, Valethi Technologies, Nagpur**

Mr. Anup Kantode, Sr. Software Developer, Valethi Technologies, Nagpur, addressing the students

This guest lecture maps to the following POs
Mapping with PO:

        PO7: Life-long Learning

        PO9: Communication Efficacy

        PO11: Individual and Team Work

        PO12: Innovation and Entrepreneurship

Prof. Anup Bagade explained the practical approach on creating poster using the Canva App

(Prof. Anup Bagade explaining how to use Canva App – An AI tool for creating innovative posters, drawings, etc.)

Industrial Visit

Sr. No.	Industry Name	Date of Visit
1	PRAGMATYC, Mihan Nagpur	8/April/2025
2	CYBERATHON Technology, Nagpur.	12/May/2025

1. Industrial Visit at Pragmatyc, Mihan, Nagpur

Interactive Session at Pragmatyc with Miss. Mittal Bhatt, HR

2. Industrial Visit to CYBERATHON Technology, Nagpur.

Students interacting with the industry staff at CYBERATHON Technology, Nagpur

The following POs are mapped by these visits to the industry.

PO2: Problem Analysis

PO3: Design/development of solutions

PO4: Conduct investigations of complex problems

PO7: Professional Ethics

PO12: Individual and Team Work

National Level Events and Workshops

Intellectual Property Right (IPR) Fair: The Department of Master in Computer Application is organized the IPR Fair held at TGPCET, Nagpur, was more than just an academic program—it was an eye-opening journey into the world of creativity, innovation, and legal protection. For many students, it was the first time they truly grasped the importance of safeguarding their ideas, inventions, and digital creations.

**Lecture delivered by Adv.Kishor Pantawane,
Legal Consultant, Ex-Training Coordinator of GOI**

Hackathon and Ideathon - 2K25: R&D Cell and Department of Master of Business Administration & Master in Computer Application has organized Hackathon and Ideathon 2025, on 26th April 2025. In an era defined by rapid technological advancement and dynamic global challenges, innovation and collaboration have become essential drivers of progress. With this spirit at its core, Hackathon and Ideathon 2025 emerged as a flagship event, designed to inspire creativity, spark problem-solving, and empower individuals to transform bold ideas into impactful solutions.

Chief Guest Mr. Amit Yadav Sir delivered the session on Hackathon and Ideathon -2K25

Winners of Hackathon – 2K25

Alumni Meet

The 2025 Alumni Meet was held during Holy Milan. MCA alumni participated along with other department alumni and celebrated the festival, and exchanged their views and experiences.

MCA Alumni are enjoying the Holi Milan while celebrating the festival.

MCA Alumni sharing their views and experiences with the Alumni from other departments.

Farewell

Farewell to MCA – 2023 batch was held at Brilo, Nagpur

Faculty Achievements

Name of Faculty	Course Name	Percentage	Achievement
Prof. Shambhavi Holay	Programming in Java	75%	Silver-Elite
	Fundamental of Object-Oriented Programming	83 %	Silver-Elite
	Introduction to IOT	70 %	Elite
	Problem solving through programming in C	51%	Passed

NPTEL

Certificates

Student Achievements
(Sports)

Student Details

Ms Priyanka Bagekar, MCA I Yr., TGPCET

Represented RTMNU Volleyball Team (for Women) for the West Zone Volleyball Championship Tournament for the session 2024-25

DIRECTOR SPORTS & PHYSICAL EDUCATION
RASHTRASANT TUKDOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR
Phone No. 0712-2531696 / mobile no. 9860108855 E-mail :- departnmu@yahoo.in, Website :- nagpuruniversity.org

NO.DPE/RTMNU/I.U/24-25/4243   DATE :18/10//2024

To,
The Principals of all Concerned Colleges,

Subject :-Rashtrasant Tukdoji Maharaj Nagpur University WEST ZONE VOLLEYBALL (WOMEN) team for Year 2024-2025

Sir/Madam,
Following players are selected to represent Rashtrasant Tukdoji Maharaj Nagpur University VOLLEYBALL (WOMEN) team in WEST ZONE VOLLEYBALL Championships scheduled to be held at HANUMANGARH Organized by SHRI. KHUSHAL DAS UNIVERSITY. The competition will be held on 27/10/2024 TO 30/10/2024. The University team will leave for the Venue on 25/10/2024.

	VOLLEYBALL WOMEN TEAM	
01	Ku. Laxmi Ghuguskar	G. H. Raisoni Comm. & Sci., Nagpur
02	Ku. Kanchan Raghatate	G.S. Commerce College, Wardha
03	Ku. Akansha Farkade	K.D.K. College of Engineering, Nagpur
04	Ku. Ahinasa Somkuwar	Arvindbabu Deshmukh Mv. Bharisingi
05	Ku. Surabhi Pathak	L.A.D. & S.R.P. Women College, Nagpur
06	Ku. Mahi Tiwari	Ramdeobaba College of Engineering, Nagpur
07	Ku. Bhumi Rithe	Dnyabharati Mahavidyalaya, Deoli
08	Ku. Devyani Walke	Nabira Mahavidyalaya, Katol
09	Ku. Priyanka Bagekar	Tulsiram Gaikwad Engineering, Nagpur
10	Ku. Kashish Bagde	Dr. Haribhau Admane College, Saoner
11	Ku. Bhumi Kurjekar	Kamla Nehru Mahavidyalaya, Nagpur
12	Ku. Priya Donge	V. N. Govt. Instt. Of Arts & Soc. Sci. Nagpur
	STAND BYE	
01	Ku. Prachi Dhote	Dr.Haribhau Admane College, Saoner
02	Ku. Priya Meshram	G. S. Commerce College, Wardha
03	Ku. Jyoti Lokhande	Hislop College, Nagpur
04.	Ku. Unnati Bagde	K.D.K. College of Engineering, Nagpur
05.	Ku. Ritisha Dhande	Nabira Mahavidyalaya, Katol
06	Ku. Tanvi Gotmare	K.Z. Science College, Brahmani
07.	Ku. Suhani Birbal	Dr.Haribhau Admane College, Saoner
08	Ku. Prerna Mendhekar	Saket College of Phy.Edu., Gondia
09	Ku.Delima Prasad	Jyotiba College of Phy.Edu. Nagpur
10	Ku. Jaee Bhoyar	Govt. Institute of Science, Nagpur
11	Ku. Madhuri Ambade	M. B. Patel College, Deori
12	Ku. Manshi Lade	Ishwar Deshmukh Phy. Edu. Nagpur

The selected Players are requested to report on 19/10/2024 AT 11.00. A.M.in the Office of the Director, Physical Education, Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur alongwith COLLEGE IDENTITY CARD AND XEROX COPY OF 12th MARKSHEET, 10TH DIPLOMA, ADHAR CARD & LAST EXAMINATION PASSED MARKSHEET& P.G., CURRENT ADMISSION RECEIPT STUDENT TO BRING FINAL YEAR PASS MARKSHEET OF U.G. (2 SETS)In case a player is employed it is mandatory to produce N.O.C. from their employer. Otherwise they will not be allowed to participate in the coaching camp/Inter University Tournament.

It is therefore requested to kindly inform the concerned players of your college accordingly.

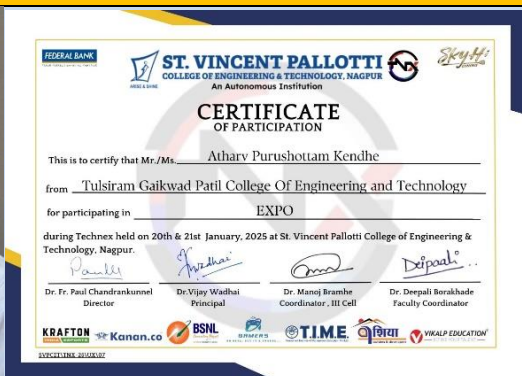Thanking you.

(Dr. Vishakha Joshi)
DIRECTOR
Sports & Physical Education
Rashtrasant Tukdoji Maharaj
Nagpur University, Nagpur

COPY FORWARDED TO :-
01. The Chairman, Board of Physical Education, R. T. M. Nagpur University, Nagpur
02. The Member of Volleyball Women Selection Committee for information.
03. The Sports Editors of all Local News Papers for favour of wide publicity

Participation in External Competitions

SNO	Event and Venue	Date	Participants	Winner Position/ Participation
1	Tech Aura – 2025, Inter-collegiate Technical Competition, Conducted by the Department of Data Science and Artificial Intelligence, KDK College of Engineering, Nagpur	8-Mar-25	Atharv Kendhe	Participated
2	EXPO of Technex, organized by St Vincent Pallotti College of Engineering and Technology, Nagpur	20-21st Jan 2025	Atharv Kendhe	Participated
3	Hackathon - 2K25, Department of R&D, MBA and MCA, TGPCET, Nagpur	26-Apr-25	Manisha Wanjari and Team	Won 4th Position
4	TechnoVent-2K25, Datta MEGHE, School of Allied Sciences, Faculty of Science and Technology, Nagpur	27-28 Mar 2025	Atharv Kendhe	Participated

MOOCS (NPTEL)

A total of 67 students successfully completed the NPTEL examination during the Jan-Apr 2025 session. Out of 67 students, 4 Students achieved "Elite + Silver" badge, and 34 students got the "Elite" badge. Following is the list of students who obtained Elite or Elite + Silver.

Name of Student	Course Name	%age	Achievement
1. BHUWANESHWAR S DHAWALE	Fundamentals of OOP	80%	Elite+Silver
2. RAJNISH PATEL	Programming in Java	77%	Elite+Silver
3. SHUBHAM DUDHARAM TIGHARE	Programming in Java	76%	Elite+Silver
4. PRERNA REKHLAL REWATKAR	Programming in Java	75%	Elite+Silver
5. APOORVA ANIL BHAGAT	Cloud Computing	70%	Elite
6. MILIND SHEKHAR PAUNIKAR	Programming in Java	70%	Elite
7. PRATIK BALU GONDKAR	Programming in Java	70%	Elite
8. NITIN SOHANLAL BANOTE	Programming in Java	67%	Elite
9. ADARSH BABAN SATHE	Cloud Computing	66%	Elite
10. AKSHAY KISHOR KHANKE	Programming in Java	66%	Elite
11. VAIBHAV VIJAY TEMBHARE	Programming in Java	66%	Elite
12. VISHAL RAJESH MOHOD	Programming in Java	66%	Elite
13. YASH RAVINDRA NAVNAGE	Cloud Computing	66%	Elite
14. AASTHA PARMESHWAR DHONGADE	Programming in Java	66%	Elite
15. AMIT GANPAT KONGE	Programming in Java	65%	Elite
16. REHAN ALI RIZWAN ALI NAWAB	Data Analytics with Python	65%	Elite
17. PRANALI ASHOK UKEY	Cloud Computing	64%	Elite
18. GAYATRI ANIL KARADBHAJANE	Programming in Java	64%	Elite
19. KALYANI SURESHRAO LONARE	Cloud Computing	64%	Elite
20. MOHAN DATTAJI MASURKAR	Programming in Java	64%	Elite
21. Sachi Ravindra Jiwane	Programming in Java	63%	Elite
22. AKSHATA GAUTAM PARGHANE	Cloud Computing	62%	Elite
23. SWITI SHRAVAN SHENDE	Cloud Computing	62%	Elite
24. SONALI SUNIL MANKAR	Cloud Computing	62%	Elite
25. RAGINI WAGHMARE	Cloud Computing	61%	Elite
26. GAURAV JICHKAR	Programming in Java	61%	Elite

No.	Name	Course	Score	Category
27.	HARSHAL RAMESH TAJANE	Programming in Java	61%	Elite
28.	APEKSHA SUNIL GADPAYALE	Programming in Java	61%	Elite
29.	AMIT PRASHANT KINHEKAR	Cloud Computing	60%	Elite
30.	ABHINAV VIJAY PATIL	Programming in Java	60%	Elite
31.	PRACHI BORKAR	Cloud Computing	60%	Elite
32.	VINAY RAJARAM GAWANDE	Cloud Computing	60%	Elite
33.	ANKITA RAVINDRA MESHRAM	Cloud Computing	60%	Elite
34.	RITESH NARAYAN ULLEWAR	Cloud Computing	60%	Elite
35.	PIYUSH KISHOR GAIDHANE	Programming in Java	60%	Elite
36.	PRANAY LAXMINARAYAN MOHANKAR	Programming in Java	60%	Elite
37.	HARSHAL KHAPEKAR	Cloud Computing	60%	Elite
38.	GAURAV MANGESH UMARE	Programming in Java	60%	Elite

Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to

RAJNISH PATEL

for successfully completing the course

Programming In Java

with a consolidated score of **77** %

Online Assignments	24.81/25	Proctored Exam	52.5/75

Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to

SHUBHAM DUDHARAM TIGHARE

for successfully completing the course

Programming In Java

with a consolidated score of **76** %

Online Assignments	25/25	Proctored Exam	51/75

Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to

BHUWANESHWAR S DHAWALE

for successfully completing the course

Fundamentals of Object Oriented Programming

with a consolidated score of **80** %

Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to

PRERNA REKHLAL REWATKAR

for successfully completing the course

Programming In Java

with a consolidated score of **75** %

Students with **Elite** Badge

5	6	7	8
Cloud Computing	*Programming in Java*	*Programming in Java*	*Programming in Java*

9	10	11	12
Cloud Computing	*Programming in Java*	*Programming in Java*	*Cloud Computing*

13	14	15	16
Programming in Java	*Programming in Java*	*Cloud Computing*	*Programming in Java*

17	18	19	20
Programming in Java	*Cloud Computing*	*Cloud Computing*	*Cloud Computing*
21	22	23	24
Programming in Java	*Programming in Java*	*Cloud Computing*	*Programming in Java*
25	26	27	28
Cloud Computing	*Cloud Computing*	*Cloud Computing*	*Cloud Computing*
29	30	31	32
Programming in Java	*Programming in Java*	*Cloud Computing*	*Cloud Computing*
33	34	35	36

Cloud Computing	*Programming in Java*	*Programming in Java*	*Data Analytics Using Python*

Following is the list of the remaining 29 students who completed the NPTEL Examination in different subjects.

Name of Student	Course Name	%age	Achievement
1. Shreyash Devanand Chokhandre	Programming in Java	58.22	Passed
2. Ayushkumar Ruplal Burde	Programming in Java	58	Passed
3. Divya Diwanji Madaye	Software engineering	58	Passed
4. Durvesh Satish Patil	Software Engineering	58	Passed
5. Shruti Satish Khobragade	Software Engineering	58	Passed
6. Shiwani Ratnakar Ambade	Programming in Java	57.15	Passed
7. Anushka Rajesh Gudsundare	Programming in Java	57	Passed
8. Alpesh Dhanraj Ande	Programming in Java	56.5	Passed
9. Rashmi Ramesh Fulzele.	Operating System Fundamentals	56.4	Passed
10. Harsh Manoj Nagdeve	Programming in Java	56	Passed
11. Tannu Sheshrao Shinde	Programming in Java	56	Passed
12. Trupti Singh	Software Engineering	56	Passed
13. Jayashri Suresh Naik	Java Programming	55.11	Passed
14. Aniket Dilip Kakde	Cloud Computing	55	Passed
15. Gangadhar Dnyaneshwar Aher	Java Programming	55	Passed
16. Kauahik Kartik Dhongade	Cloud Computing	55	Passed
17. Prohit Bagde	Java Programming	55	Passed
18. Haridas Purushottam Kshirsagar	Cloud Computing	54.3	Passed
19. Rutuja Krishnaji Nagpure	Java Programming	53.69	Passed
20. Chaitanya Shrikrushna Halmare	Cloud Computing	53	Passed
21. Pratham Shambharkar	Java Programming	53	Passed
22. Aarti Sharma	Cloud Computing	52	Passed
23. Yaah Yadavrao Yawale	Java Programming	47	Passed
24. Janvi Chincholkar	Cloud Computing	46	Passed
25. Mayur Hareshwarrao Mandavkar	Java Programming	46	Passed
26. Pratham Vijay Mohile	Cloud Computing	46	Passed
27. Shubham Uttam Kanfade	Java Programming	43	Passed
28. Babul Arunrao Thool	Cloud Computing	41.25	Passed
29. Tushar Gajanan Kurwade	Java Programming	41	Passed

Rank Holders

The rank holders of the batch of 2023-25 are felicitated during
The farewell meet was held on 26th May 2025.

Placement

During this session, many students participated in the campus drive conducted by T & P department. The following students succeeded in receiving excellent offers from top-notch companies in various domains. Here is a glimpse of students' achievement in placement.

Reliance Jio Infocomm Pvt. Ltd., Mumbai

Pratik Rokade
BT
Batch 2024

Sanskruti Charde
MCA
Batch 2025

Apoorva Moon
MCA
Batch 2025

LOKMAT TIMES

Three students of TGPCET excel in campus placement drive

Nagpur: Tulsiramji Gaikwad-Patil College of Engineering & Technology (TGPCET) has added another feather to its cap as three students — Sanskruti Charde (Master of Computer Applications), Pratik Rokde (Biotechnology) and Apoorva Moon (Master of Computer Applications) — have been successfully placed in Reliance Jio. This remarkable success stands as a testament to the unwavering dedication of the Institute's Training and Placement Cell. Vice Principal Dr Pragati Patil Bedekar, dean Dr Nitin Chore, Prof

Anup Bagade, Prof Shrutika Nitnaware and Prof Priya Dashasahastra have congratulated the students.

Sanskruti Charde

Apoorva Moon

Pratik Rokde

Media Coverage

पी जी पहिल्या वर्षाच्या विद्यार्थ्यांसाठी प्रारंभ कार्यक्रम

हिंगणा : तुलसीरामजी गायकवाड-पाटील अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, नागपूर (आरटीएम नागपूर विद्यापीठाशी संलग्न एक स्वायत्त संस्था) यांच्यात नुकताच मास्टर इन कंप्यूटर अप्लिकेशन, मास्टर ऑफ बिझनेस अॅडमिनिस्ट्रेशन, तसेच एम. टेक/ एम.ईअभियांत्रिकी विभागांच्या पहिल्या वर्षाच्या विद्यार्थ्यांच्या स्वागतासाठी प्रारंभ कार्यक्रम आयोजित करण्यात आला होता.

या कार्यक्रमाचे मुख्य अतिथी म्हणून नागपूर चे उद्योजक आणि सॉफ्ट स्किल प्रशिक्षक अनिल ए. जैन, उपस्थित होते. कार्यक्रमात डीन अकादमीक (युजी)डॉ. अनुप गाडे, डीन अकादमीक (पी जी)डॉ. प्रशांत ठाकरे, डीन टी अॅन्ड पी डॉ. नितीन चोर,एम .सी.ए चे एच. ओ.डी रोशन चांडेकर, एम .बी.ए चे एच. ओ.डी. डॉ. अतुल टेकडे, उपस्थित होते. प्रारंभ कार्यक्रमाची सुरुवात डॉ. अनुप गाडे,यांच्या प्रस्तावनेने झाली. मुख्य अतिथी अनिल ए. जैन यांना डॉ. प्रशांत ठाकरे यांच्या हस्ते स्मृतिचिन्ह देऊन सन्मानित करण्यात आले.

मुख्य अतिथी अनिल जैन यांनी आत्मविश्वास वाढवण्याचे आणि जीवनातील उद्दिष्ट साध्य

तुलसीरामजी गायकवाड-पाटील अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, नागपूर

करण्याचे तंत्रज्ञान स्पष्ट केले. त्यांनी विद्यार्थ्यांना त्यांच्या क्षमतेची वाढ करण्यासाठी एस.डब्ल्यू.ओ. टी विश्लेषण करण्याची शिफारस केली. डॉ. प्रशांत ठाकरे,यांनी आऊटकम-बेस्ड एज्युकेशन, राष्ट्रीय शिक्षण धोरण-2020, पारंपरिक व आधुनिक शिक्षण तंत्रामधील फरक स्पष्ट केले. तसेच शीर्ष स्थान मिळवण्यासाठी कसे अध्ययन करावे यावर माहिती दिली.

डॉ. नितीन चोर, यांनी मुलाखतीस सामोरे जाण्यासाठी आवश्यक कौशल्ये, उद्योगाच्या गरजेनुसार कौशल्ये सुधारण्यासाठी तंत्रे याबद्दल माहिती दिली. तसेच प्रभावी रिज्युमे तयार करण्याबाबत चर्चा केली.

रजिस्टार डॉ. अमेय खेडिकर,यांनी विद्यार्थ्यांच्या विभागातील कागदपत्री प्रक्रियेविषयी माहिती दिली. तसेच धोरणे, प्रोटोकॉल आणि ई.आर.पी सॉफ्टवेअर या बदल स्पष्ट केले.या कार्यक्रमाला सुमारे 300 विद्यार्थींनी सहभाग घेतला होता. कार्यक्रमाचा समारोप डॉ. अतुल टेकडे, यांनी आभार मानून केला. कार्यक्रमाचे संचालन एम.सी.ए दुसऱ्या वर्षाच्या विद्यार्थिनींनी, अक्षता पारघणे आणि श्रुती अमले यांनी केले.विद्यार्थ्यांनी व्यवस्थापन, व प्राचार्य डॉ. पी. एल. नकटोडे, उपप्राचार्य डॉ. प्रगती पाटील यांचे त्यांच्या अमूल्य मार्गदर्शनासाठी आणि समर्थनासाठी आभार व्यक्त केले.

टीजीपीसीईटी, नागपुर में "आईपीआर फेयर": बौद्धिक संपदा अधिकारों के प्रति जागरूकता बढ़ाने हेतु राष्ट्रीय स्तरके कार्यक्रम का आयोजन

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TGPCET holds lecture on 'advanced resting tools'

Master in cmputer application (MCA) department of **Tulsiramji Gaikwad-Patil College of Engineering & Technology** (TGPCET) organized a guest lecture on 'Advanced testing tools & their usage.' **Milind Bhurewar,** technical consultant, GlobalLogic India, was the speaker. Bhurewar explained the importance of **software testing** and different types of software testing strategies. He **enlightened students** about the skill set required by software testers and their career paths. He also shared his personal industrial experience with the audience in automation testing. He educated students with **practical demonstrations** on testing tools 'Selenium with Java, and a bug tracking tool called **Bugzilla**. Nearly **60 students** of the MCA department attended the session. **Mohan Gaikwad-Patil,** chairman of GPG and **Akash Gaikwad-Patil,** appreciated the efforts taken by all staff members of MCA.

MCA students of TGPCET visit software unit in Mihan

The MCA students of TGPCET during an industrial visit.

Nagpur: The Department of Master in Computer Application (MCA) at Tulsiramji Gaikwad-Patil College of Engineering & Technology (TGPCET) organised an insightful industrial visit to Pragmatyc at Mihan, Nagpur. Nearly 55 students of the MCA department attended the visit. The MCA students were exposed to Aaswad Waghmare, Product Growth Consultant explaining the usage of Software Development Life Cycle. Mittal Bhatt explained how to improve the level of study for the placement opportunities in the companies. Students' queries were answered by experts in the interaction.

मिहान येथील कंपनीला यशस्वी भेट

■ महासागर प्रतिनिधी,

गुमगाव, दि. १६ : तुळशीरामजी गायकवाड–पाटीलकॉलेज ऑफ इंजिनीअरिंग अँड टेक्नॉलॉजी, नागपूर यांनी नुकतीच खडढए स्टुडंट्स चॅप्टर अंतर्गत मास्टर इन कॉम्प्युटर ऍप्लिकेशन प्रथम वर्ष आणि द्वितीय वर्षाच्या विद्यार्थ्यांसाठी औद्योगिक भेटीचे आयोजन केले होते. तुळशीरामजी गायकवाड–पाटील कॉलेज ऑफ इंजिनीअरिंग अँड टेक्नॉलॉजीच्या एमसीए विभागातील एकूण ५० विद्यार्थी औद्योगिक भेटीसाठी उपस्थित होते. सुश्री अदिती बाजपेयी, यांनी कंपनीच्या अटी आणि उत्पादने ग्रो पायलट, क्लाउड ब्रेन विद्यार्थ्यांना समजावून सांगितली. तिने उद्योगांमध्ये वापरल्या जाणाऱ्या सॉफ्टवेअर तंत्रज्ञान, नोकरीच्या संधी मिळविण्यासाठी आवश्यक कौशल्य संच देखील समजावून सांगितले. सत्रानंतर त्यांनी विद्यार्थ्यांशी संवाद साधला आणि त्यांच्या शंकांचे निरसन केले. श्री प्रवीण ठाणेकर, यांनी विद्यार्थ्यांना जागतिक प्रमाणन परीक्षा उत्तीर्ण करण्यासाठी उपयुक्त तंत्रे समजावून सांगितली. विद्यार्थ्यांनी हा कार्यक्रम उपयुक्त असल्याचे निरीक्षण करून सकारात्मक प्रतिक्रिया दिल्या. यावेळी डॉ. मोहन गायकवाड–पाटील, अध्यक्ष, श्री. आकाश गायकवाड–पाटील, उपाध्यक्ष, डॉ. संदीप गायकवाड, खजिनदार, जीपीजीआय, डॉ. पी. एल. नाकतोडे, प्राचार्य, टीजीपीसीईटी, प्रा. प्रगती पाटील, उप-प्राचार्य,टीजीपीसीईटी यांनी विद्यार्थ्यांचे अभिनंदन केले आणि एमसीएच्या सर्व कर्मचाऱ्यांनी घेतलेल्या प्रयत्नांचे कौतुक केले.

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