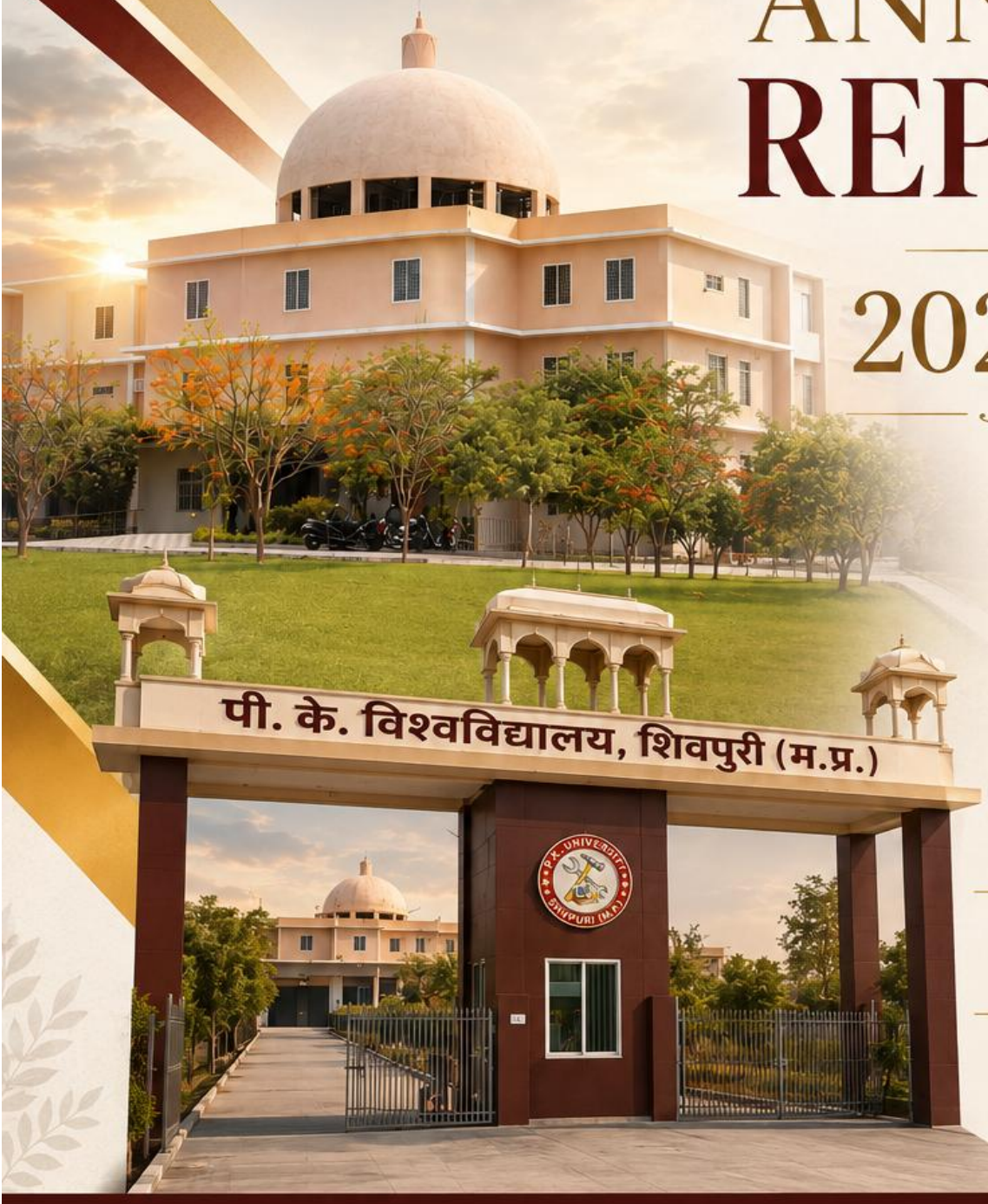
“शिक्षा से सशक्तिकरण,
दृष्टि से परिवर्तन,
ज्ञान से विकास।”

P.K. UNIVERSITY

SHIVPURI (M.P.)

ANNUAL REPORT

2025-26



ACADEMIC EXCELLENCE

RESEARCH & INNOVATION

GROWTH & IMPACT

CAMPUS : VILLAGE-THANRA, NH-27, JHANSI-SHIVPURI HIGHWAY,
TEHSIL-KARERA, DISTRICT-SHIVPURI (M.P.) PIN - 473665

Annual Report

(July 2025-June 2026)

P.K.UNIVERSITY

Village: Thanra, NH 27, Tehsil: Karera, District: Shivpuri (M.P.) 473665

(University established under section 2(f) UGC act 1956 vide Govt. Act No. 17 of 2015)

www.pkuniversity.edu.in

★ कुलगीत ★

पी. के. ! तूँ शिक्षा की राजधानी, तुम्हारी जय हो तुम्हारी जय हो।
जे.पी. के श्रम की अमर कहानी, तुम्हारी जय हो तुम्हारी जय हो ॥

है राम राजा की छत्र छाया। पीतांबरा मां की है ये माया।
महावीर जी की ये निशानी। तुम्हारी जय हो तुम्हारी जय हो॥

मध्य प्रदेश का निजी प्रकल्प है, संभाग ग्वालियर का शिक्षा कल्प है।
है शिवपुरी जनपद की ये बानी। तुम्हारी जय हो - 2 ॥

शिव भक्त जे.पी., की शिव कृपा है, यहां शिवालय में शिव छटा है,
है शिवपुरी यहां शिवजी शिवानी। तुम्हारी जय हो - 2॥

वीरांगना लक्ष्मी जी की थाती। झलकारी बाई की है ये माटी
आजाद चंद्रशेखर की जवानी। तुम्हारी जय हो - 2॥

कला कृषि तकनीकी प्रशिक्षण, वाणिज्य विज्ञान फार्मेसी शिक्षण।
विधि वैद्य योग नर्सिंग विद्या दानी। तुम्हारी जय हो - 2॥

(रचयिता एवं समर्पक)

प्रो. (डॉ.) योगेश चंद्र दुबे

कुलपति, पी0 के0 विश्वविद्यालय, शिवपुरी (म0प्र0)

In the Loving Memory of the Founder



Late Shri Mahaveer Prasad Saraswat

(01st January 1942 to 24th December 2013)

We are carrying out a very sacred task here, laying the groundwork for India's future in remembrance of the late Shri Mahavir Prasad Saraswat. My only message is to not be content with what you now have. The rule of nature states that you must either progress forward or you must not; you must put in constant effort and be resolute and committed.

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About P.K. University

P.K. University, established in 2016 and situated in Shivpuri (M.P.), is located 30 km away from the historic city of Jhansi, with the aim of meeting the educational needs of the Bundelkhand Region. It envisions a bright future for education in this region and boasts a 100-acre campus with well-developed infrastructure such as a library, auditorium, and computer centre.

The university has a rich collection of published journals authored by undergraduate, postgraduate, and Ph.D. students, as well as books published by our esteemed faculty. Furthermore, our faculty members have obtained patents, and the university operates a 300-bed hospital that offers free health check-ups.

We also provide legal aid services through the Faculty of Law, offer soil testing facilities, and disseminate climate information to local farmers in collaboration with the IMD (India Meteorological Department).

Moreover, we have allocated 25 acres of agricultural land for student use, promoting hands-on learning and research opportunities. As the institution continues to grow and evolve, it is poised to uplift Bundelkhand to new heights — empowering generations to come with knowledge, opportunity, and a brighter future.

Objectives :-

To create a learning environment where students can be socially conscious, disciplined, responsible and happy, as well as transform into inspiring leaders who can contribute to the progress of the society. And to promote new technology which can inspire to develop new innovation and adopt new technology in Bundelkhand. In which P.K. University is continuously making efforts to raise awareness regularly.





VISION

- Global leadership in human development,
- Excellence in education and healthcare.

MISSION

- Promotion of excellence in education and research by inculcating independent critical thought and scientific temper.
- Promotion of interdisciplinary research on convergence of science and technologies.
- Pursuit of high quality research pertaining to economy, social development, languages, arts, culture, energy and environment.
- Establishment and expansion of academic links and research collaborations with national and international institutions.
- Creation and strengthening of infrastructure for global competence.
- Critical analysis of existing social hierarchies and construction of new models of sustainable development, equity and gender justice.
- Preparing Students for Careers in Science, Commerce, Management, Engineering & Technology, B.A.M.S., Pharmacy, Agriculture, Computer Science & Application and Arts.

GOALS & OBJECTIVES

Excellence in Education

- To create, preserve and disseminate knowledge.
- To impart higher education with quality and social relevance.
  To inculcate a sense of discipline and dedication amongst students.

Promotion of high quality research in diverse fields

- Emphasis discourse on frontier problems concerning national economy, social development, scientific growth and defense.
- Emphasis on interdisciplinary research.
- Academic links and scientific cooperation with national and international institutions.

OVERVIEW OF THE YEAR

The academic year 2025–26 marked another significant milestone in the journey of P.K. University, Shivpuri, as the University continued its commitment to excellence in higher education, research, innovation, and community engagement. With a learner-centric approach, the University strengthened academic quality through modern teaching practices, industry-oriented programs, skill development initiatives, and experiential learning opportunities.

Throughout the year, P.K. University organized academic conferences, seminars, workshops, industrial visits, guest lectures, cultural events, sports activities, and outreach programs that enriched the overall learning experience of students. The University also focused on promoting research, innovation, entrepreneurship, and digital learning while strengthening collaborations with industry and academic partners.

Significant progress was made in enhancing academic infrastructure, student support services, placement initiatives, and holistic development. Guided by its vision of nurturing competent professionals and responsible citizens, the University remained dedicated to providing quality education aligned with national priorities and global standards.

As we reflect on the achievements of 2025–26, P.K. University continues to move forward with confidence, fostering excellence, innovation, and inclusive growth while preparing students to contribute meaningfully to society and the nation.

KEY ACHIEVEMENTS AND MILESTONES

The academic year 2025–26 was marked by significant accomplishments that strengthened P.K. University's position as a center of excellence in higher education.

- Successfully conducted academic, cultural, sports, and extension activities, ensuring the holistic development of students.
- Expanded industry collaborations through industrial visits, expert lectures, internships, and skill enhancement programs.
- Strengthened research and innovation by promoting faculty publications, research projects, and interdisciplinary initiatives.
- Enhanced digital learning infrastructure with improved ICT-enabled classrooms, laboratories, and academic resources.
- Organized national and international seminars, workshops, conferences, and awareness programs to foster academic excellence.
- Improved student support services, career guidance, training, and placement initiatives to enhance employability.
- Encouraged entrepreneurship, innovation, and experiential learning through practical and industry-oriented education.
- Continued community engagement through health camps, social awareness drives, environmental initiatives, and outreach activities.
- Upgraded campus facilities and academic infrastructure to provide a modern, safe, and student-friendly learning environment.
- Reinforced the University's commitment to quality education, ethical values, and sustainable development in alignment with national educational goals.

These milestones reflect P.K. University's continuous pursuit of academic excellence, innovation, and societal impact while preparing students to become skilled professionals and responsible global citizens.

ACKNOWLEDGMENT

The success of the academic year 2025–26 is the result of the collective dedication, hard work, and unwavering support of the entire P.K. University community.

We express our sincere gratitude to the Hon'ble Chancellor, Vice-Chancellor, Board of Management, Academic Council, faculty members, administrative staff, students, alumni, parents, industry partners, and all stakeholders for their valuable contributions and continued trust.

We also acknowledge the support and guidance of regulatory authorities, government agencies, academic collaborators, and industry partners, whose cooperation has strengthened our academic, research, and outreach initiatives.

Together, we remain committed to advancing excellence in education, fostering innovation, and creating meaningful opportunities that empower our students to become responsible professionals and future leaders.

P.K. University, Shivpuri extends its heartfelt appreciation to everyone who contributed to making 2025–26 a successful and memorable academic year.

From the Desk of Chancellor



Shri Jagdish Prasad Sharma

The academic year **2025–26** has been a year of progress, innovation, and academic excellence. P.K. University continued to strengthen quality education, research, skill development, and holistic learning, preparing students to excel in a dynamic global environment.

The University achieved significant milestones in academics, research, infrastructure, industry collaborations, placements, and student achievements. These accomplishments reflect the dedication and collective efforts of our students, faculty, staff, and stakeholders.

I extend my heartfelt gratitude to our faculty, staff, students, parents, alumni, and partners for their unwavering support and commitment. Together, we will continue to inspire excellence, embrace innovation, and build a brighter future.

"Education empowers minds, inspires innovation, and shapes a brighter future."

From the Desk of the Vice-Chancellor



Prof. (Dr.) Mukesh Chansoria

It is a pleasure to present the Annual Report 2025–26 of P.K. University, reflecting another year of academic progress and institutional growth. Our University remains committed to providing quality education, promoting research and innovation, and fostering a learning environment that empowers students with knowledge, skills, and values.

Aligned with the vision of the National Education Policy (NEP) 2020, we continue to strengthen industry collaboration, skill development, entrepreneurship, and holistic education to prepare our students for future challenges and opportunities.

I sincerely appreciate the dedication of our faculty, staff, students, alumni, and stakeholders. Together, we will continue to uphold the values of excellence, integrity, and innovation while contributing meaningfully to society.

"Quality education, meaningful research, and innovation are the pillars of a progressive and self-reliant nation."

Message of the Executive Director



Dr. Jitendra Mishra

P.K. University is the place where a young child enters from a totally protected environment to a vast open arena just like a fish of a pond that suddenly enters an ocean. But unlike a fish that has to make room for herself to fend for her life, for our children, it's the responsibility of a good institute to provide proper opportunity, guidance and infrastructure to these young minds to impart them quality education and to develop their skills. In P.K. University this has been taken care of very well. Besides excellent teachers, we provide for holistic development of these young minds through various allied activities such as sports, NSS and various societies like Drama, Dance, and Debate Music etc. A student has ample scope to enhance her inherent potential. P.K. University imparts Education to those students who come from a mix section of the society. There are students who are fully exposed to the modern technical world and enjoy all comforts of life but there are also the students who have no access to such resources and financially also they are not very sound. That is why the main motto of P.K. University is to make every student feel at par with each other. The teachers and staff are readily available to students to solve their problems and guide them. We believe and assure that our students are well looked after and are in very safe and competent hands.

Message of the Dean Academic



Dr. Aiman Fatma

On behalf of our extraordinary community of students, faculty and staff of PK University, welcome to a learning environment that has renewed our community engagement, inspired impactful research and fostered multi-university collaborations that are shaping the future of education in the Bundelkhand region. "The deepest values that shape our community are alive in all of us. We bring out the best in each other. In the tradition that animates our community, we believe that when we seek the best in each other - we find the best in ourselves".

Message of the Registrar



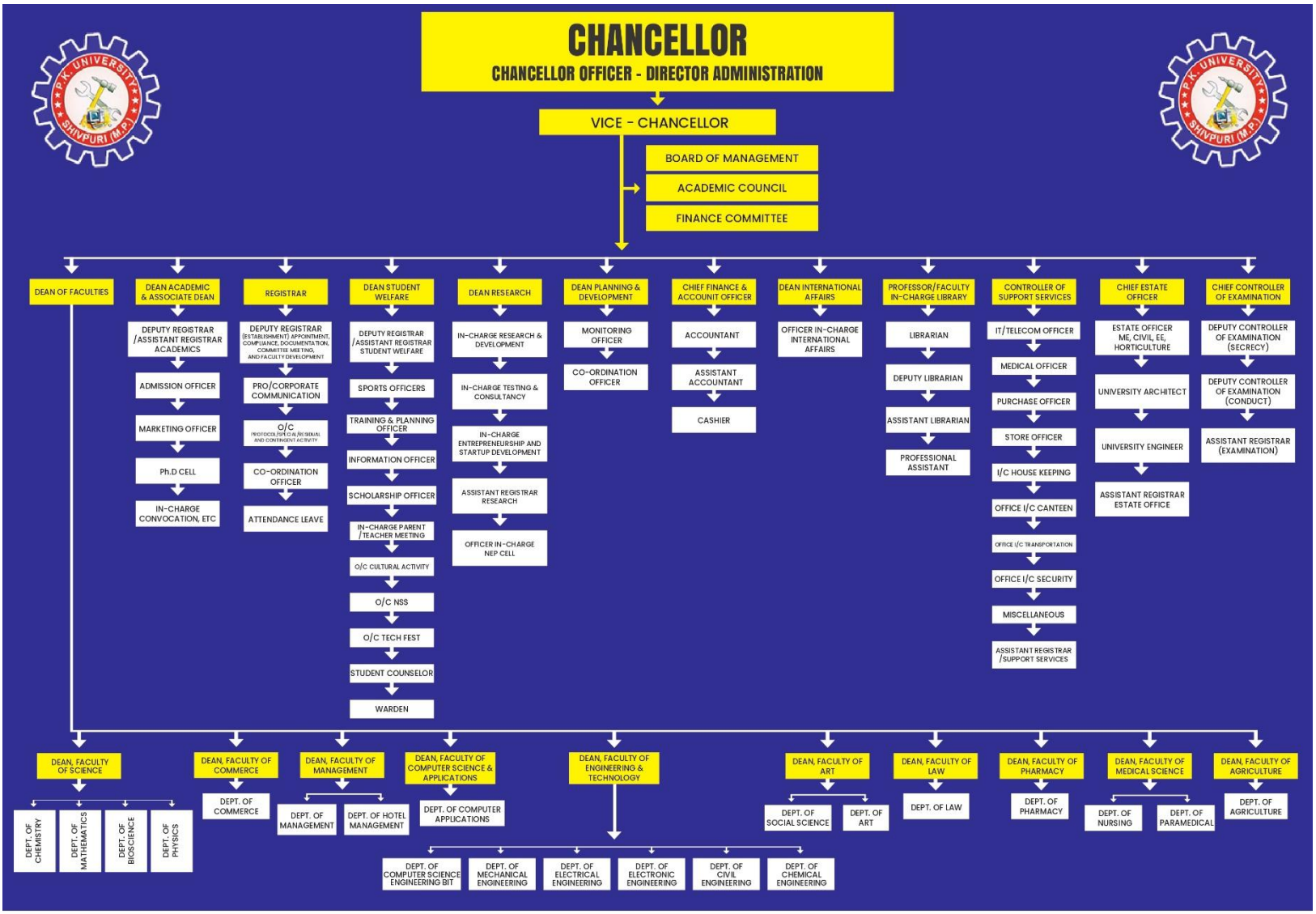
Prof (Dr.) Jitendra Malik

The academic year **2025–26** reflects P.K. University's continued commitment to excellence, innovation, and holistic education. We remain dedicated to providing a vibrant learning environment that nurtures knowledge, skills, and values, empowering students to become confident professionals and responsible citizens. Together, we celebrate our achievements and look forward to reaching new milestones.

"Success begins with learning, grows through perseverance, and shines through excellence."

Institutional Overview

(Organizational Structure):-



ORGANOGRAM - P.K.UNIVERSITY


पी. के. विश्वविद्यालय शिवपुरी मध्य प्रदेश 473665


P. K. UNIVERSITY
ADMIN BLOCK

Members of the Academic Council:-

As per MP Government Ordinance Dated 03 June 2016, Part 4(1), Statute 11 formation of Academic council; The Academic Council consists of the following members;

(a) Chairperson

Prof. (Dr.) Mukesh Chansoria

(b) Members

All Deans of the Faculty and all Chairperson of Board of Studies:

1. **Dr. Aiman Fatma,** Dean Academic, HoD cum Associate Professor in Faculty of Commerce, P.K. University, NH27 Thana Karera, Shivpuri-M.P.
2. **Dr. Harday veer** (HoD cum Assistant Professor in Faculty of Law, P.K. University, NH27 Thana, Karera, Shivpuri-M.P.)
3. **Dr. Ashish Vishwakarma** (HoD cum Assistant Professor in Faculty of Science, P.K. University, NH27 Thana, Karera, Shivpuri-M.P.)
4. **Dr. Prabhakar Kumar** (HoD cum Assistant Professor in Faculty of Agriculture, P.K. University, NH27 Thana, Karera, Shivpuri-M.P.)
5. **Dr. Neeraj Kumar Khare** (Principal, Pt. Mahavir Prasad Ayurvedic College & Hospital under Faculty of Ayush, P.K. University, NH27 Thana, Karera, Shivpuri-M.P.)
6. **Mr. Ashish Pratap Singh** (HoD cum Assistant Professor in Faculty of Computer Science & Application, P.K. University, NH27 Thana, Karera, Shivpuri-M.P.)

(c) Nominated Member

Two teacher above the cadre of Associate Professor/Reader from each constituent institution and to be nominated by the Vice-Chancellor for a term of two years.

1. **Mr. Sayyed Adil** (Associate Professor in Department of Civil Engineering under Faculty of Engineering & Technology, P.K. University, NH27 Thana, Karera, Shivpuri-M.P.)
2. **Dr. Mahalaxmi Johri** (Dean cum Professor in Faculty of Art, NH27 Thana, Karera, Shivpuri-M.P.)

(d) Controller of Examination

Dr. Satnam Singh (Professor in Department of Electronic Engineering, P.K. University, NH27 Thana, Karera, Shivpuri-M.P.)

(e) Member Secretary

Dr. Jitendra Malik (Registrar, P.K. University, NH27 Thana, Karera, Shivpuri-M.P.)

(f) One representative nominated by the Chairman, Regulatory Commission;

Mr. Digvijay Singh Sikarwar (Assistant Professor in SMS PG College, Shivpuri (M.P.)

(g) Three members from among the Principal/Deans/Directors of constituent instruction to be nominated by the Vice Chancellor in rotation.

1. **Dr. Ajeem Khan** (Vice Principal in Department of Nursing under FMS, P.K. University, NH27 Thana, Karera, Shivpuri-M.P.)
2. **Mrs. Renubala Goswami** (Principal of Diploma Engineering, P.K. University, NH27 Thana, Karera, Shivpuri-M.P.)
3. **Dr. Vivek Gupta** (Principal cum Professor in Faculty of Pharmacy, P.K. University, NH27 Thana, Karera, Shivpuri-M.P.)

(h) External Members

Two members from other Universities to be nominated by the Vice-Chancellor.

1. **Prof. (Dr.) Yogeshwar Singh** (Professor & Associate Dean, Rani Lakshmi Bai Central Agricultural University, Jhansi, U.P.)
2. **Dr. Anupam Vyas** (Associate Professor, Department of ECE, Dy, Director IQAC, Dy, Director Incubation Center, Bundelkhand University, Jhansi U.P.)

(i) Student Members

One UG and one PG student from amongst the regular student of constituent institutions to be nominated by Vice-Chancellor.

1. **Mr. Narendra Vanskar** (Student of B.Pharma Course in Faculty of Pharmacy at P.K. University, Shivpuri-M.P.)
2. **Ms. Satendra Sahu** (Student of M.Sc. (Agriculture) in Faculty of Agriculture at P.K. University, Shivpuri-M.P.)

(j) Chancellor's Nominee

Two members to be nominated by the Chancellor members who wish to reign membership shall give in writing an application to the Registrar, who shall forward it with his/her remarks to the Vice-Chancellor for necessary action.

1. **Dr. J.K. Mishra** (Executive Director, P.K. University, NH27 Thana, Karera, Shivpuri-M.P.)
2. **Dr. Balveer Singh** (HoD cum Professor in Department of Computer Science Engineering, P.K. University, NH27 Thana, Karera, Shivpuri-M.P.)

(k) Special Member recommendation by Chairperson;

1. **Ms. Nisha Yadav** (Librarian, Central Library, P.K. University, NH27 Thana, Karera, Shivpuri-M.P.)

Board of Management of the P.K. University:-

As per MP Government Ordinance Dated 03 June 2016, Part 4(ग), Statue 10.
The Board of Management of the P.K.University, duly constituted under Section 23(1) & Section 23(3) of the Adhiniyam, 2007.

(a) The Vice-Chancellor, as ex offcio Chairperson;

- Prof. (Dr.) Yogesh Chandra Dubey (P.K.University, NH27 Thanra, Karera, Shivpuri-M.P.)

(b) Two representatives nominated by the Sponsoring Body;

1.Dr. J.K.Mishra (Executive Director, P.K.University, Shivpuri-M.P.)

2.Dr. Balveer Singh (Professor in Computer Science Engineering, P.K.University, Shivpuri-M.P.)

(c) Two representatives nominated by the State Government;

- MPPURC is to request to nominate the members.

(d) Two Principles/Senior most Professor of the Constitute Institutions by rotation;

1. Prof. (Dr.) Mukesh Chansoria (Professor in Faculty of Commerce, P.K.University, Shivpuri-M.P.
2. Mr Syyed Adil (Associate Professor in Department of Civil Engineering, P.K.University, Shivpuri- M.P.)

(e) Two Senior most Teacher of University by rotation;

1.Mrs. Renubala Goswami (Principal, Diploma Engineering at P.K.University, Shivpuri- M.P.)

2.Dr. Bhaskar Nalla (Associate Professor in Faculty of Management, P.K.University, Shivpuri-M.P.)

(f) Registrar: Ex-offcio Member Secretary;

Dr. Jitendra Malik (Registrar, P.K.University, Thanara, Karera, Shivpur, M.P.)

Governing Body of the P.K. University:-

As per MP Government Ordinance Dated 03 June 2016, Part 4(ग), Statue 09.

(a) The governing Body of the P.K.University consist of the following member;

- **The Chancellor;**

  Shri Jagdish Prasad Sharma (P.K.University, NH27 Thanara, Karera, Shivpuri-MP)

- **The Vice Chancellor;**

  Prof. (Dr.) Yogesh Chandra Dubey (P.K.University, NH27 Thanara, Karera, Shivpuri-MP)

- **Three eminent persons nominated by the Sponsoring Body out of whom at least one shall be an eminent educationist;**

  1. Dr. Satnam Singh (Professor in Department of EC under FET, P.K.University, NH27 Thanara, Karera, Shivpuri-MP)
  2. Mr Jitendra Mishra (Director of P.K.University, NH27 Thanara, Karera, Shivpuri-MP)
  3. Er Syyed Adil (Associate Professor of Department of Civil Engineering Under FET, P.K.University, NH27 Thanara, Karera, Shivpuri-MP)

- **MPPURC nominated Three distinguished person.**

  1. Shri Narendra Kunte, Social Worker/Industrialist, Gwalior (M.P.)
  2. Shri Deependra Singh Kushwaha, Advocate, 73, Sharda Vihar Colony, Gwalior (M.P.)
  3. Shri Surendra Sharma, Social Worker, Shivpuri (M.P.)

- **MPPURC nominated One representative of the State Government.**

  Dr. Keshav Singh Yadav, Principal, Govt. Adersh Vigyan College, Shivpuri (M.P.).

(b) The Registrar Member Secretary of Governing Body;

Dr. Deepesh Namdev, Registrar, P.K.University, NH27 Thanara, Karera, Shivpuri-MP

Academic Highlights

Faculties/Department:

- **Programme Offered:**

S.No.	Faculty	Programme	Branch	Course
1	Engineering	Diploma	Computer Science & Engineering/Chemical Engineering/Electrical Engineering/Elecrical & Electronics Engineering/Electronics & Communication Engineering/Mechanical Engineering/Civil Engineering/Agriculture Engineering/Mining Engineering/Automobile Engineering/Textile Engineering/Production Engineering/Electronics & Instrumentation Engineering	Diploma
		UG	Computer Science & Engineering/Chemical Engineering/Electrical Engineering/Elecrical & Electronics Engineering/Electronics & Instrumentation Engineering/Electronics & Communication Engineering/Mechanical Engineering/Civil Engineering/Agriculture Engineering/Bio-Tech. Engineering/Automobile Engineering/Textile Engineering/Internet Of Things (Iot)/Fire Technology & Safety Engineering	B.Tech
		PG	Computer Science & Engineering/Digital Communication/Vlsi Design/Embeded System/Power System/Automobile Engineering/Thermal Engineering/Civil Engineering/Structural Engineering/Transportation Engineering/Construction Technology & Management (Ctm)/Construction Planning & Management (Cpm)/Irrigation & Drainage Engineering/Soil & Water Conservation Engineering/Food Technology/Farm Power & Machinery/Chemical Engineering/Electrical & Electronics Engineering/Bio-Tech. Engineering/Electronics & Communication Engineering/Agriculture Engineering/Mechanical Engineering/Electrical Engineering/Petrochemical Engineering/Textile Engineering	M.Tech
2	Pharmacy	Diploma	Diploma in Pharmacy	D.Pharma
		UG	Bachelor in Pharmacy	B.Pharma
		PG	Pharmaceutics/Pharmacology/Pharmacognosy/Pharmaceutical Chemistry	M.Pharma
3	Science	UG	Physics/Chemistry/Mathematics/Microbiology/Zoology/Botany/Bio-Chemistry/Food-Technology/Bio-Technology/Computer Science	B.Sc
		PG	Physics/Chemistry/Mathematics/Microbiology/Zoology/Botany/Bio-Chemistry/Food-Technology/Bio-Technology/Computer Science	M.Sc.
4	Management	UG	Management	B.B.A.
			Management & Catering Technology	B.H.M.C.T.
		PG	Human Resource/Marketing/Finance/IT	M.B.A.
5	Commerce	UG	Commerce	B.Com

		PG	**Commerce**	**M.Com**
6	**Arts**	**UG**	**English Literature/Economics/Hindi Literature/Political Science/Sociology/English**	**B.A**
			Social Work	**B.S.W.**
		PG	**Hindi Literature/English/Sanskrit/Sociology/Political Science/Home Science/History/Psychology/Economics/Geography**	**M.A.**
			Social Work	**M.S.W.**
7	**Law**	**UG**	**Law**	**B.A.L.L.B**
		UG	**Law**	**L.L.B.**
		PG	**Corporate Law/Criminal Law**	**L.L.M**
8	**Agriculture**	**UG**	**Agriculture**	**B.Sc (AG)**
		PG	**Agronomy/Horticulture/Agriculture Extention/Seed Technology**	**M.Sc. (AG)**
9	**Computer Application**	**UG**	**Computer Application**	**B.C.A**
		PG-Diploma	**Computer Application**	**P.G.D.C.A**
		PG	**Computer Application**	**M.C.A**
10	**Medical Science**	**UG**	**AYUSH**	**BAMS**

- **Intake (2025-26):**

S.No.	Faculty	Course	Intake
1	Art	BA	120
2		MA	20
3			
4			
5		B.S.W.	20
6		M.S.W.	20
7	Science	B.Sc.	60 in each Branch
8		M.Sc.	30 in each Branch
9	Management	B.B.A.	120
10		M.B.A.	60 in each Branch
11	Commerce	B.Com.	60
12		M.Com.	60
13	Law	BA.LLB.	120
14		LLB.	120
15		LLM.	30
16	Agriculture	B.Sc.	120
17		M.Sc.	20 in each Branch
18	Computer Science and Application	BCA	60
19		PGDCA	60
20		MCA	60
21	Engineering and Technology	B.TECH	1547 in All Branch
22		DIPLOMA	1040 in All Branch
23		M.TECH	650 in All Branch
24	Pharmacy	D.Pharm	60
25		B.Pharm	100
26		M.Pharm	12 in each Branch
27	Medical Science	BAMS	100

- **Result:**

S.No.	Faculty	Course	Result (Percentage)
1	Art	BA	97%
2		MA	95%
3			
4			
5		B.S.W.	--
6		M.S.W.	--
7	Science	B.Sc.	98%
8		M.Sc.	99%
9	Management	B.B.A.	87%
10		M.B.A.	85%
11	Commerce	B.Com.	90%
12		M.Com.	99%
13	Law	BA.LLB.	80%
14		LLB.	85%
15		LLM.	90%
16	Agriculture	B.Sc.	82%
17		M.Sc.	85%
18	Computer Science and Application	BCA	90%
19		PGDCA	92%
20		MCA	95%
21	Engineering and Technology	B.TECH	90%
22		DIPLOMA	92%
23		M.TECH	91%
24	Pharmacy	D.Pharm	75%
25		B.Pharm	80%
26		M.Pharm	86%
27	Medical Science	B.Sc.	85%
28		BPT	90%
29		BMLT	91%
30		DMLT	89%
31		DXRT	86%
32		DDT	99%

Faculty Achievment

S. No.	Faculty	Publication	Patent	Conference	Award
1	Management	02	--	02	--
2	Commerce	06	01	01	--
3	Science	05	02	03	--
4	Arts	04	01	02	01
5	Agriculture	02	--	02	--
6	Law	06	--	02	--
7	Pharmacy	35	05	05	--
8	Medical Science	--	--	--	--
9	Engineering	02	02	--	--
10	Computer Sc.& Application	--	01	--	--

Student's Achievement :-

Placement Drive:

A new flight for your career—with P.K. University!
Today, June 29, 2026, a 'Mega Placement Drive' successfully concluded at the Visvesvaraya Auditorium of P.K. University! 🚀
"Dhanyam Crop Science Private Limited," a renowned company in the agricultural sector, participated in this drive and offered excellent opportunities to talented final-year students and recent graduates from the university's Agriculture, Arts, Science, and Management faculties to launch their careers in the corporate world.
The students' aptitude and skills were evaluated by the company's HR and technical experts, with university students participating enthusiastically and confidently. Out of the 67 participating students, 24 were selected for the position of Sales Executive.




P.K. UNIVERSITY
SHIVPURI (M.P.)
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Internship & Placements

PLACEMENT RECORD-2025-26

DEPARTMENT OF ALL BRANCHES



AMIT KUMAR SURYWANSHI
Paramedical
BPT Physiotherapy
Self Employed
Physical Therapist



DEVENDRA YADAV
BSC Agriculture
Agri Company
Office work



CHANDAN SINGH
History
BA
Toll plaza
Helper



GIRRAJ YADAV
Agriculture
B.sc (agriculture)
Bharatrohan Airbome Innovation Pvt. Ltd.
Farmer Success Executive



BEERENDRA YADAV
DIPLOMA IN ENGINEERING
(MECHANICAL)
J.K TYRES
DET (Diploma Engineer Trainee)



ATUL SHARMA
DIPLOMA IN ENGINEERING
CHEMICAL
J.K TYRES
DET (Diploma Engineer Trainee)



KRISHNA BHARDWAJ
DIPLOMA IN ENGINEERING
MECHANICAL
J.K TYRES
DET (Diploma Engineer Trainee)



ANKIT SINGH
DIPLOMA IN ENGINEERING
CHEMICAL
J.K TYRES
DET (Diploma Engineer Trainee)



SURENDRA KUMAR
DIPLOMA IN ENGINEERING
MECHANICAL
J.K TYRES
DET (Diploma Engineer Trainee)



SANTOSH SINGH
DIPLOMA IN ENGINEERING
MECHANICAL
J.K TYRES
DET (Diploma Engineer Trainee)



NITISH KUMAR
DIPLOMA IN ENGINEERING
MECHANICAL
J.K TYRES
DET (Diploma Engineer Trainee)



HARISH KUMAR
DIPLOMA IN ENGINEERING
MECHANICAL
J.K TYRES
DET (Diploma Engineer Trainee)

PLACEMENT RECORD-2025-26

DEPARTMENT OF ALL BRANCHES



ABHAY ASTHANA
DIPLOMA IN ENGINEERING
MECHANICAL
J.K TYRES
DET (Diploma Engineer Trainee)



RAJ MOHAMMAD
DIPLOMA IN ENGINEERING
ELECTRICAL
J.K TYRES
DET (Diploma Engineer Trainee)



VISHAL KUMAR
DIPLOMA IN ENGINEERING
ELECTRICAL
J.K TYRES
DET (Diploma Engineer Trainee)



ARAVNIDA DHAKAR
DIPLOMA IN ENGINEERING
ELECTRICAL
J.K TYRES
DET (Diploma Engineer Trainee)



JAI KISHAN
DIPLOMA IN ENGINEERING
ELECTRICAL
J.K TYRES
DET (Diploma Engineer Trainee).



ABHISHEK YADAV
DIPLOMA IN ENGINEERING
ELECTRICAL
J.K TYRES
DET (Diploma Engineer Trainee



SUNIL KUMAR BHARTIYA
DIPLOMA IN ENGINEERING
ELECTRICAL
J.K TYRES
DET (Diploma Engineer Trainee)



Satendra Sahu
Agriculture
M.Sc Horticulture vegetable science
MD Biocoals Pvt Ltd, Sirsa Haryana
FDO (Field Development Officer)



SHRIKANT TYAGI
DIPLOMA IN ENGINEERING
ELECTRICAL
J.K TYRES
DET (Diploma Engineer Trainee)



SHREYA GUPTA
Science
M.sc. Food Technology
Bakeats
Senior Quality Executive



SANSKAR LODHI
Agriculture
B.sc. Agriculture
MD Biocoals Pvt Ltd,
FDO (Field Development Officer



AKASH LODHI
Agriculture
B.sc. agriculture
MD Biocoals Pvt Ltd,
FDO (Field Development Officer)

DEPARTMENT OF **ALL BRANCHES**



SHIVAM SHARMA
DIPLOMA IN ENGINEERING
Diploma
Suzuki Motorcycle India Pvt. Ltd.
DET (Diploma Engineer Trainee)



ABHAY KUMAR MEHORIYA
Science
M.Sc. Mathematics
Higher Secondary School Machhawali
Guest Lecturar



AKSHAY BHATNAGAR
Science
M.Sc. Food Technology
Swiggy, Delhi
Food Oditor



MANISH OJHA
Pharmacy
B.Pharma
Macleods
Technical Associate



RUPESH PRAJAPATI
Science
M.Sc. Microbilogy
CMH, Shivpuri
District Supervisor



ANSUL NAYAK
Pharmacy
B.Pharma
Macleods
Technical Associate



Prabhat Singh Lodhi
Engineering
Electrical Engineering
Macleods
Technical Associate



ANIL RAJPOOT
Pharmacy
B.Pharma
Macleods
Technical Associate



UDAY VISHWAKARMA
Engineering
Electrical Engineering
Macleods
Technical Associate

Name of the Companies:-



Startup Innovation:



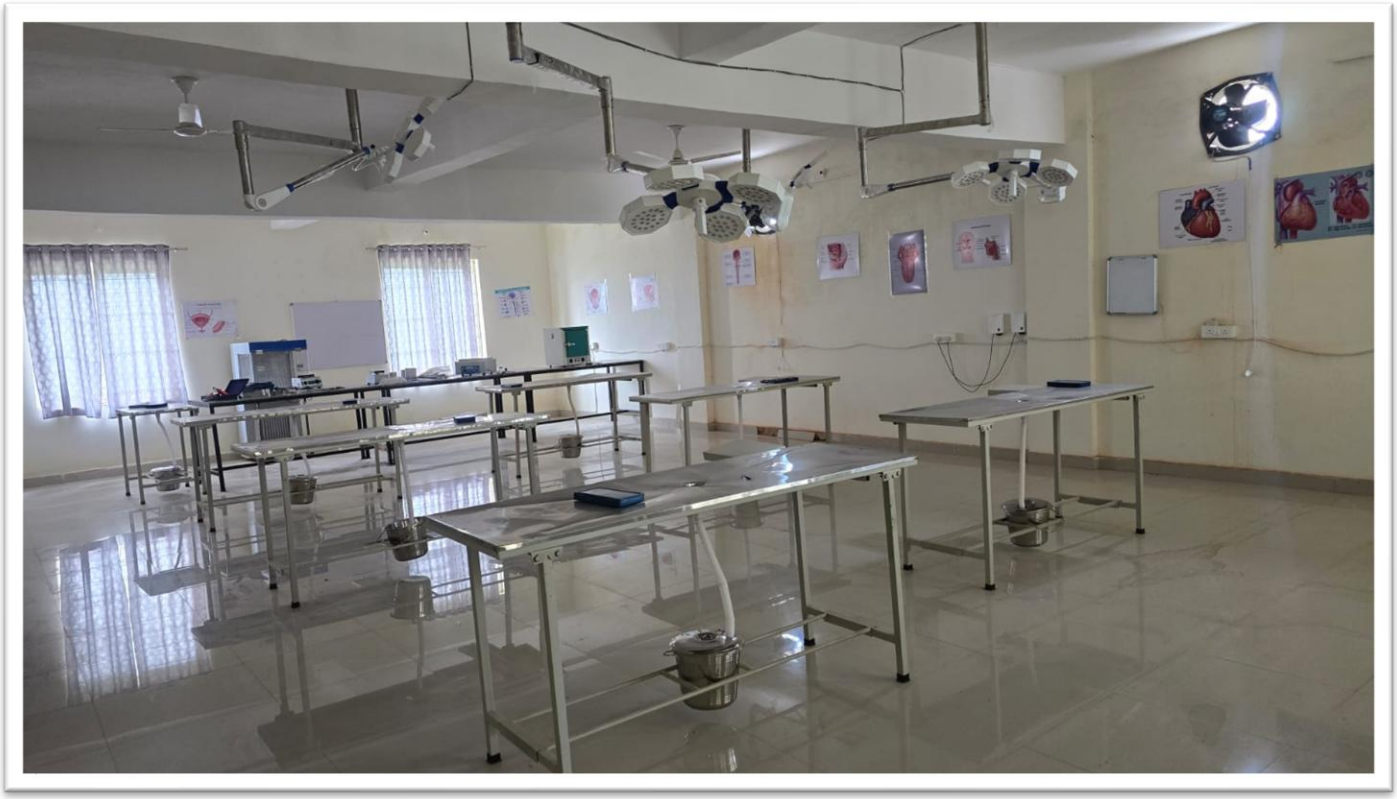
Insfrastructure Development :-






Physiology of Liver





IT. Infrastructure
Computer Lab;





Canteen:-







Transport:-





Research and Development

Research Highlights (2025–26)

Research Indicator	Count
Number of Ph.D. Awarded	**98**
Number of Publications	**196**

Memorandum of Understanding (MoUs) Signed (all)

P.K. UNIVERSITY
SHIVPURI (M.P.)

List of MoU

S.N.	MOU	Purpose	Date	National/International
1	Pasific Academy of Higher Education and Research University, Udaipur, Rajasthan	To develop academic and educational cooperation on the basis of equality and reciprocity and to promote sustainavle partnership	17.06.2022	National
2	Bundelkhand University, Jhansi	To Research publication, academic programs and research projects and promotion of technology, incubation and statup	31.10.2022	National
3	Manupra Food Private Limited, Jhansi	To RAWE and industrial attachment scheme	17.11.2025	National
4	Information and Library Network Centre, Gandhinagar	To implementation of Shodh Chakra	13.10.2025	National
5	Indian Society for Training and Development Bhopal Chapter, Bhopal	Industrial Training & Visit,Research and Development Program, Skill Development Programs, Faculty Development Programs, Carriculam Design	07.02.2026	National
6	ICAR-Central Agroforestry Research Institute, Jhansi	To Research, innovation education, training, capacity building, experience sharing and knowledge in the domain of Agroforestry	04.02.2026	National
7	CMBR Biotech Pvt. Ltd., Bhopal	To Exchange of researchers, students, pubications, academic program and research projects.	08.02.2026	National
8	Talwar Pharma, Roorkee, Haridwar	To Industry Expertise, workshop and seminars, Reseach support, Internship and placement	06.12.2025	National
9	Helwan University Cairo (UAE)	Joint Research Activies and Publicaions and Participation Seminar in Academic Meetings, Exchange of Faculty/staff members and students	01.08.2024	Inter-National
10	Manthan Pharmaceutical Podium, Roorkee, Haridwar (UK)	Industry Expertise: Offer insights into industry trends, challenges, and practices through guest lectures, workshops, and seminars on mutual compatible terms and conditions. **Research Support:** Provide access to facilities, resources, and data for joint research initiatives on mutuallycompatible terms and conditions. **Internship and Placement:** Offer internship opportunities and placements for pharmacy students, providing practical industry experience on mutually compatible terms and conditions.	05.12.2025	National

Educational Visit:

Educational Visit to Rani Lakshmi Bai Central Agricultural University

The Faculty of Agriculture, P.K. University, Shivpuri, organized a one-day educational and industrial visit for B.Sc. Agriculture students to **Rani Lakshmi Bai Central Agricultural University** and the **ICAR–Central Institute for Research on Agroforestry**. The visit aimed to provide students with practical exposure to modern agricultural technologies and research activities.

During the visit, students observed crop production systems, advanced farming techniques, and soil improvement methods. Agricultural experts interacted with the students and shared valuable knowledge on scientific farming and agricultural innovations.

The University administration stated that such educational visits help bridge the gap between classroom learning and practical experience, while encouraging students to develop an interest in agricultural research and innovation.





Educational Industrial Visit to Baidyanath Ayurved Bhawan, Jhansi

The Faculty of Pharmacy, P.K. University, Shivpuri, organized a one-day educational industrial visit on **29 January 2026** for B.Pharmacy and D.Pharmacy students to **Shri Baidyanath Ayurved Bhawan, Jhansi**. The visit was conducted to provide students with practical exposure to the pharmaceutical manufacturing industry.

During the visit, students observed the manufacturing, standardization, and quality control processes of Ayurvedic medicines. They gained first-hand knowledge of modern production techniques, automatic machinery, and Good Manufacturing Practices (GMP). Technical experts also explained the scientific procedures involved in the selection, processing, and formulation of herbal medicines.

The visit was guided by **Dr. Vivek Gupta, Principal, Faculty of Pharmacy**, and aligned with the University's commitment to experiential learning. Students found the experience highly informative, as it helped them connect classroom concepts with real-world industrial practices and enhanced their professional understanding of pharmaceutical manufacturing.





Industrial Educational Visit Engg. Dept.

The Department of Diploma Engineering, P.K. University, organized an industrial educational visit for 5th Semester students of Civil, Mechanical, Electrical, and Computer Science Engineering on **29 December 2025** to **J.P. Sand Stone Plant, Khudawali**.

The visit aimed to provide practical exposure to industrial processes and bridge the gap between theoretical and practical learning. Students observed the production of M-Sand, Stone Dust, and Aggregates and learned about the operation of modern machinery with a production capacity of **2,000 tonnes per day**.

The visit was accompanied by faculty members **Ms. Renu Bala Goswami, Dr. Monica Tripathi, Ms. Megha Sharma, Mr. Neeraj Gaur, and Mr. Shubham Tiwari**, making it a valuable learning experience for all participants.





Guest Lecture:

The Department of **AYUSH, Pt. Mahavir Prasad Memorial Ayurvedic College & Hospital Under** P.K. University, organized an insightful guest lecture during the academic year **2025–26** to enhance students' academic knowledge and industry awareness. The session was delivered by an eminent expert from academia/industry, who shared valuable insights on emerging trends, career opportunities, and practical applications in the field.

The lecture encouraged interactive discussions, inspired students to develop professional skills, and provided practical knowledge beyond the classroom. The session was highly informative and beneficial for all participants.



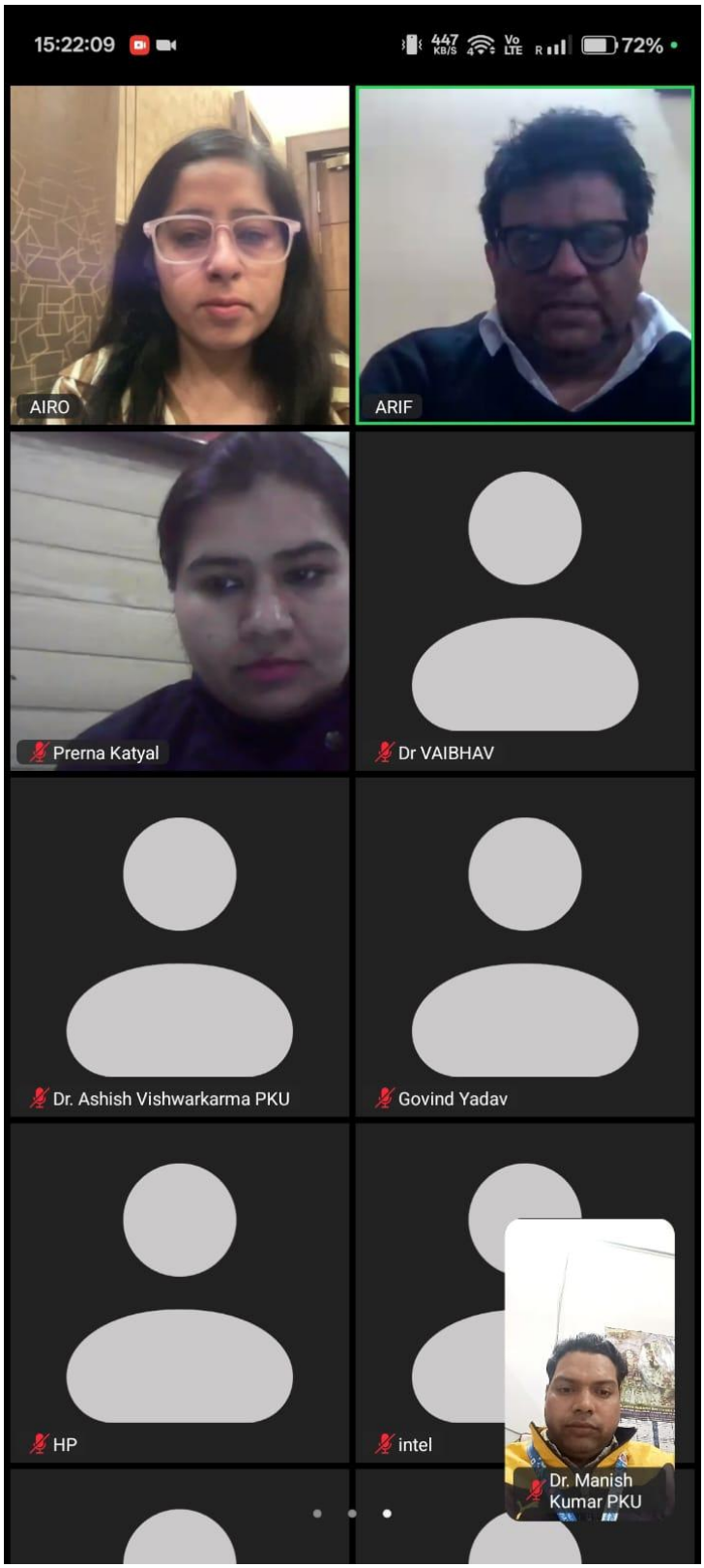


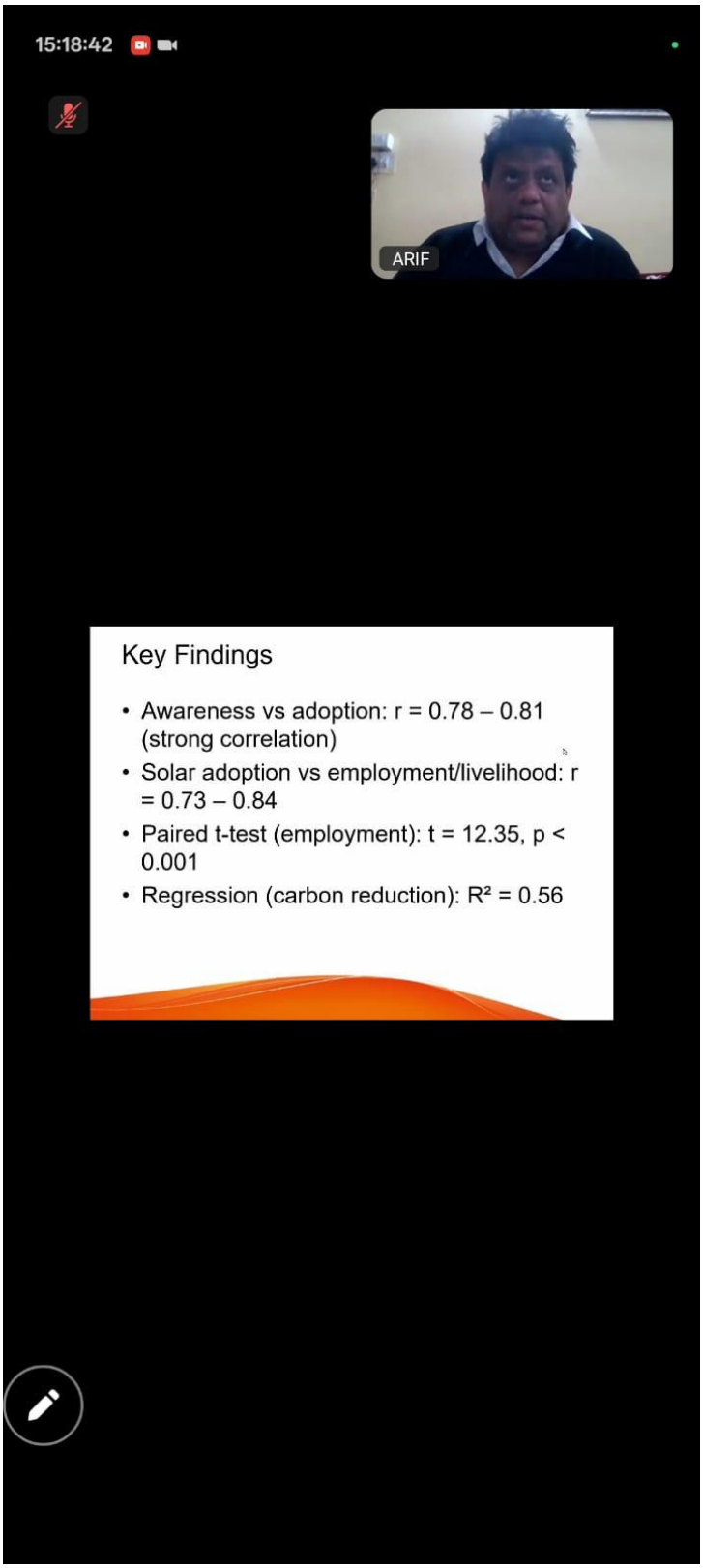
Conference/Seminars/Symposium:

3rd International Conference:

This international conference aims to provide a platform for researchers and practitioners from academia and industry to enhance their risk management techniques, explore the latest investment strategies and manage the fundamental regulatory changes in the financial sector.




15:22:09
72%
AIRO
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Prerna Katyal
Dr VAIBHAV
Dr. Ashish Vishwarkarma PKU
Govind Yadav
HP
intel
Dr. Manish Kumar PKU


15:18:42
ARIF
Key Findings
• Awareness vs adoption: r = 0.78 – 0.81 (strong correlation)
• Solar adoption vs employment/livelihood: r = 0.73 – 0.84
• Paired t-test (employment): t = 12.35, p < 0.001
• Regression (carbon reduction): R² = 0.56

Symposium:

This awareness program's primary goal was to raise village residents' awareness of agriculture. The volunteers initially engaged with the Agriculture Officer and Sarpanch. They greeted the locals door-to-door, shared information on common ideas and preventive measures, and handed out pamphlets about primary home remedies for illnesses. They began the rally with fervor, screaming slogans about the value of cows.

A small number of volunteers conducted a survey in the communities. Regarding the villagers, they gave every piece of information they could. To find out how much the villagers knew about the illness, volunteers also performed a poll with random questions. At the program's conclusion, Prof. (Dr.) Yogesh Chandra Dubey, Vice Chancellor of P.K. University in Shivpuri, expressed gratitude for the NSS volunteers' efforts on contemporary concerns and encouraged them to work toward social advancement. The entire faculty coordinated the program, which was designed and arranged by Dr. Prabhakar.







Tech-Fest 2026:

Tech-Fest 2026 was a significant event in the university's history, not just another University Fest. It generated more excitement and expectation than ever before with the addition of a celebrity night and an enthralling fusion of technical events and cultural activities. This report takes you through the painstaking preparation, the difficulties encountered, and the outstanding accomplishments made at this historic occasion. It acts as a guiding light for upcoming event planners, encouraging them to strive for excellence and produce experiences that everyone will remember. Tech-Fest 2026 planning started in April 2026, with the goal of organizing both technological and cultural events. In order to make it the largest event ever, they organized a cultural event in addition to the technical ones.






IMPACT OF BIOFERTILIZER AND BIOPRESTICIDE
IN AGRICULTURE SOIL HEALTH
P.K. UNIVERSITY
Faculty of commerce


DEMOGRAPHICS
PSYCOGRAPHICS
SHUBHAM & RAJESH


H.O.D
P.K. UNIVERSITY, SHIVPURI M.P.
P.K UNIVERSITY
NEXT GEN TECH
CREATIVE SUSTAINABLE SOLUTION


TECH FEST-2026
P.K. UNIVERSITY, SHIVPURI (M.P.)
MOOT COURT COMPETITION
Organized By: Department of Law
Date: 04.04.2026


Parametric vs. Non-Parametric Tests:
Are You Choosing the Right One?
BE CAREFUL WITH the AI-GENERATED STUFF
Qualitative vs Quantitative Research
SAMEER AKHTAR
MBA 2nd Semester




P.K. UNIVERSITY
GENDER EQUALITY IS FOR EVERYBODY
Guided By : Dean of art
rof. Dr. Mahalaxmi Joh




URINE FORMATION
Respiratory System

01.Cocurricular Activities:

Aarambh:

It is an introduction program where students learn to navigate the campus, learn about social and academic resources/programs, receive academic advice, enroll in classes, meet new people and begin to make connections.

- **Orientation Program:-** The AARAMBH program began its first session, Mandsaur University takes this initiative to commence every session with the "ORIENTATION PROGRAM" f first year students. The University believes that nurturing young minds in the genesis will help them grow more efficiently and effectively in their academic session and co- curricular activities. With this objective, the "ORIENTATION PROGRAM" began on (Six Days). The speaker for "Orientation Program" was DOA (Dean of Academic), COE (Controller of Examination), DA (Director Administration), TPO (Training & Placement Officer) PKU who introduced new students to college life, academic norms and community norms to resources and support services.



AAROHAN

A step towards building the personality of the students and making them Industry readiness. It is a training and grooming program. The main aim of "AAROHAN" is to develop student‟s skill as per the Industry requirements, that enhances their confidence and personality. Following activities were conducted under AAROHAN-

- **Interaction session of Second year students with Hon. Chancellor Sir :-** An Interaction Session of Second year students with Hon. Chancellor Shree Narendra ji Nahta, was conducted under AAROHAN. In the session Chancellor Sir motivated students by giving success stories of eminent personalities. He emphasized on SWOT analysis and its importance for successful career. He elaborated different qualities such as determination, hard work, positive attitude, inner strength etc. He described power of education, knowledge and observation and how these three points are interconnected to move on to favorable results. He told students that always keep on trying because everyone wants to be successful but do not want to pay the price to succeed, so recognize your inner strength, set your goal and do hard work with positive attitude because positive attitude increases your chances to be a successful person. He motivated the students that you need to be a creator, so first of all acknowledge your weakness and always be confident because confidence is equally important as hard work. He ended the session with some of inspirational videos and discussed their success stories. Also, he delivered the vote of thanks to the program. Students share their learning and experiences from the interaction session of Hon. Chancellor sir Total 101 students of Engineering, Diploma, Management, Computer Application availed the session.



Sports Activities-

Students participate in overall competition, including the Premier Championship 2025, and organise inter-departmental sporting events for university athletes.






P.K. UNIVERSITY
SHIVPURI (M.P.)
NATIONWIDE CELEBRATION OF SPORTS, SPIRIT & UNITY
CHAMPION LONG BOX




P.K. UNIVERSITY
SHIVPURI (M.P.)
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Lat 25.476823° Long 78.27487°
29/08/2025 11:58 AM GMT +05:30
Google


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Extensions and Outreach Activities;

Vigilance Awareness Week 2025

P.K. University, Shivpuri, successfully observed **Vigilance Awareness Week 2025** from **27 October to 2 November 2025** under the theme **"Vigilance: Our Shared Responsibility"**, following the guidelines of the Central Vigilance Commission (CVC).

The week featured a variety of awareness activities, including **poster making, slogan writing, essay writing, quizzes, street plays, and debates**, organized by different faculties to promote integrity, transparency, ethical values, and social responsibility among students and staff.

As part of the initiative, **Mahavir Memorial Ayurvedic College** organized a **free health check-up camp** on the theme *"Vigilance is Your Responsibility,"* benefiting around **185 villagers**.

The programme was attended by **Kuladhipati Shri J.P. Sharma, Vice-Chancellor Prof. (Dr.) Yogesh Chandra Dubey, Administrative Director Dr. J.K. Mishra**, along with other senior officials, faculty members, and students, making the event a grand success.





Awareness on NEP 2020

P.K. University, Shivpuri, organized a **"Nukkad Natak"** to create awareness about the **National Education Policy (NEP) 2020** among students. The program was conducted under the **NEP Saarthi initiative**, where students used creative performances to explain the key features, multidisciplinary approach, and skill-based learning emphasized in NEP 2020.

The event was held under the guidance of **Vice-Chancellor Prof. (Dr.) Yogesh Chandra Dubey** and in the presence of university faculty members and students. The initiative successfully promoted awareness of educational reforms through an engaging and interactive medium.





Free Seven-Day Ayurvedic Health Camp Successfully Concludes

P.K. University's **Mahavir Prasad Memorial Ayurvedic College & Hospital** successfully concluded a **seven-day free Ayurvedic health check-up and medical consultation camp** at Hanuman Temple, Dinara, Shivpuri.

The camp provided **free health screening, medical consultation, and medicines** to hundreds of patients. A team of experienced Ayurvedic doctors examined and treated various health conditions, including diabetes, thyroid disorders, liver and kidney problems, skin diseases, joint pain, cholesterol, and other common ailments. Free Panchakarma therapy consultation was also offered.

The initiative aimed to promote the benefits of Ayurveda and make traditional healthcare accessible to the community, reflecting the University's commitment to public health and social service.





Media Coverage



Hi- Tech #9219550210

www.pkuniversity.edu.in

P.K.UNIVERSITY

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Admission Office

P.K. GROUP OF INSTITUTIONS

Campus: Mathura-Aligarh Road, Birhana, Raya, Mathura (U.P.)
Mob.: 9634975423, 9897379333, 9997722362