

Shepherd COLLEGE

Shantinagar, Kathmandu DV EDUCATION GROUP

Affiliated to Purbanchal University



NEPAL'S
1st
MEDIA TECHNOLOGY
EDUCATION HUB

Shepherd College of Media Technology

A Proud Member of the DV EDUCATION GROUP

At Shepherd College of Media Technology, we are committed to delivering a transformative learning experience that bridges academic excellence with real-world media and technology skills. As Nepal's first Media Technology education hub affiliated with Purbanchal University, Shepherd has been shaping skilled journalists, media professionals since 2002. Offering Bachelor in Media Technology (BMT) and Master in Media Technology (MMT), Shepherd has consistently produced industry-ready graduates over the decades. This year marks an exciting new chapter as Shepherd proudly introduces the Bachelor in Information Technology (BIT) expanding its academic portfolio to empower the next generation of tech-driven professionals.

Our Vision

To be the most preferred choice for Media Technology, Information Technology, and Mass Communication education in Nepal.

www.shepherd.edu.np

DV EDUCATION GROUP

ACADEMIC PROGRAMS

BMT Bachelor in MEDIA TECHNOLOGY

A comprehensive 4-year program affiliated with Purbanchal University, designed to equip students with the skills of journalism, mass communication, radio & TV production, digital media, photojournalism, and media management. From news reporting to social media and online journalism, BMT prepares students to thrive in Nepal's fast-evolving media landscape.

MMT Master in MEDIA TECHNOLOGY

An advanced postgraduate program for media professionals seeking to deepen their expertise in research, media management, development journalism, and emerging digital technologies. MMT equips graduates to lead, innovate, and shape the future of media and communication in Nepal and beyond.

BIT Bachelor in INFORMATION TECHNOLOGY

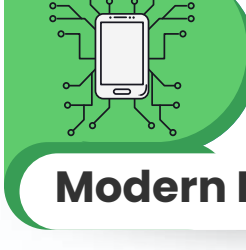
Shepherd's academic offering, the BIT program brings world-class IT education under one roof with media excellence. Focused on software development, networking, database management, and emerging technologies, BIT opens doors to Nepal's booming tech industry and global opportunities.

WHY CHOOSE US?



Work on real media projects, production, reporting, graphics, photography, and digital campaigns.

Practical & Industry-Based Learning



Learn AI, AR/VR, gaming, digital marketing, multimedia, and immersive media.

Modern Media + Technology Combination



Explore filmmaking, broadcasting, podcasting, social media management, and content creation.

Beyond Traditional Journalism



Practical exposure through internships, workshops, Photography, documentaries, and media production projects.

Hands-on Field Work



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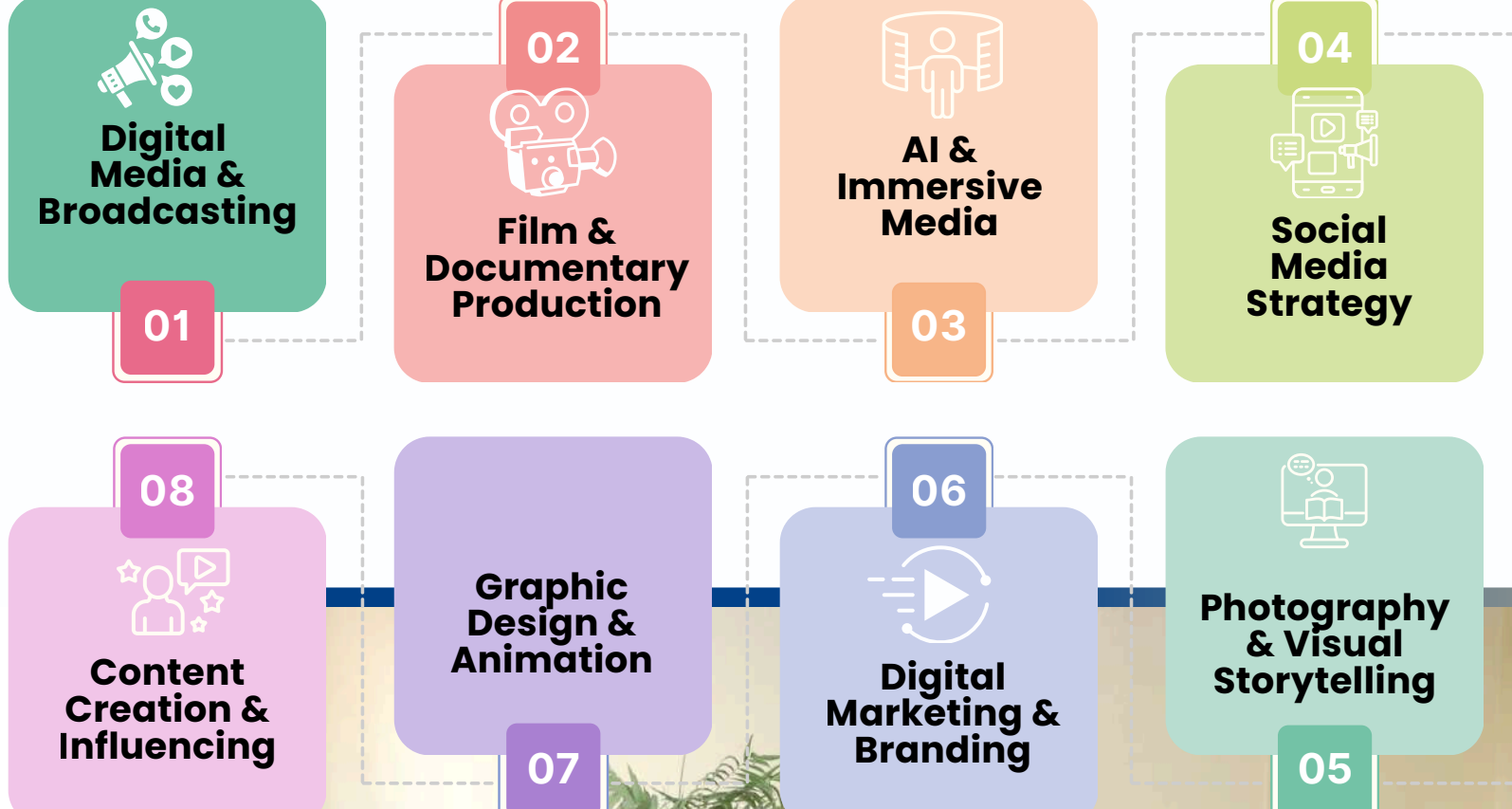
CAMPUS FACILITIES:

- Modern, well-equipped classrooms designed for interactive and practical learning
- Library stocked with media, journalism & IT books, journals and online resources
- State-of-the-art Media Production Studio for radio, TV & digital content creation
- Hi-Tech Computer Lab with up-to-date media and IT software
- Dedicated Multimedia & Animation Lab
- Digital newsroom setup for real-world journalism practice
- Sports facilities & clean, healthy campus environment
- Health support & student welfare services

STUDENT LIFE:

- Qualified faculty with real industry experience in journalism, media & IT
- Practical & research-based learning at the core of every program
- Regular training, orientations & seminars for mid-career media professionals students participate alongside industry experts
- Vibrant student community with inter & intra college competitions
- Industry visits to leading media houses, TV channels & tech companies
- Encouragement of personal growth, creativity, and professional development
- Active student clubs fostering collaboration and leadership

CAREER DEVELOPMENT:



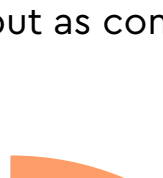
THE SHEPHERD ADVANTAGE

At Shepherd College of Media Technology, students thrive in an ecosystem built on practical excellence, creative thinking, and media innovation. As Nepal's first and most established media technology institution, we nurture a dynamic community that emphasizes professional integrity, collaboration, and real-world readiness. Through industry partnerships, hands-on learning, and a curriculum aligned with today's fast-evolving media and technology landscape, our graduates step out not just as skilled professionals but as confident leaders making a meaningful impact in Nepal and beyond.

State-of-the-Art Media Infrastructure
Production studios, multimedia labs, and digital newsroom facilities that mirror real industry environments.



Skill-Based Knowledge Exposure
From radio journalism and TV production to web technology, animation, and IT – students graduate multi-skilled and industry-ready.



Skilled & Experienced Faculty
Industry practitioners and academics who bring journalism, media production, and IT expertise directly into the classroom.



Career Placement & Alumni Support
A strong placement network connecting graduates to Nepal's leading media houses, TV channels, newspapers, and tech companies supported by an alumni base of top journalists and media personalities.



Practical & Research-Based Teaching
Learning goes beyond theory, students report, produce, broadcast, and code from their very 1st semester.



A Vibrant, Connected Campus Community
Industry visits, press conferences, seminars, inter-college competitions, and active student life that builds leadership from day one.



**CREATE.
LEAD.
INSPIRE.**

Experience the Future of Media & Technology at Shepherd



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