CENTRAL INSTITUTE OF EDUCATIONAL TECHNOLOGY

NEWSLETTER

Central Institute of Educational Technology (CIET)
National Council of Educational Research and Training (NCERT)

Shri Jayant Chaudhary, Hon'ble Minister of State (Independent Charge) for Skill Development and Entrepreneurship, and Minister of State for Education, Government of India,

1st Meeting of Content Review committee

Celebration of Hindi Pakhwada and Kavi Sammelan in CIET

Subject Matter Experts from different organizations across India participated in the workshop and contributed in reviewing the NISHTHA Educational Technology Level 1 & 2 Training Package.

Glimpses of the five-day "Workshop on Leveraging Digital Technology in School Education for Master Trainers of Autonomous Organizations: Phase-II" held from July 08-12, 2024, organized in face-to-face mode by CIET-NCERT, New Delhi

Participants also visited and had hands-on in the Experiential Learning Center (ELC),

5-day 'Workshop on Review of NISHTHA Educational Technology Level 1 & 2 Training Package' organised from 01 - 05 July 2024 in face-to-face mode at CIET-NCERT, New Delhi.

Glimpses of the 48th DIKSHA monthly coordination meeting held virtually with the States/UTs on 30th September, 2024

Joint Director's Desk

Greetings to all are esteemed readers,

Welcome to this latest edition of our newsletter, where we bring you the highlights of an eventful quarter from July to September 2024. These months have been a period of growth, collaboration, and innovation as we continue striving to transform education in India and beyond.

The "Listening to Learn" webinar series has been a standout success, featuring thought-provoking talks by experts across diverse fields. From exploring lessons from insect societies to the role of libraries in empowering learners, these sessions have left audiences enlightened and inspired. The overwhelming response from viewers has cemented the series as a hallmark of intellectual engagement.

Under the PM eVidya initiative, we've seen significant milestones. The addition of over 38,000 new eContent pieces and 73,889 videos across 29 languages showcases the depth and breadth of our commitment to multilingual and inclusive education.

The launch of the ULLAS Channel, dedicated to adult learning, is a step forward in making lifelong education accessible to all. Simultaneously, live programs and interactive feedback mechanisms, such as IVRS, continue to enrich the educational experience for millions.

Our Virtual Labs and AR/VR development projects have gained momentum, offering immersive learning experiences in subjects like Mathematics and Physics. These efforts are helping students engage with complex concepts in exciting and innovative ways.

The Capacity Building for Digital Teachers initiative remains pivotal, empowering educators with skills in OER, media literacy, and animation. Workshops and micro-courses have not only enhanced teaching techniques but also expanded the reach of quality education resources. Our translation teams have worked tirelessly to bring AR/VR metadata, textbooks, and training materials to learners in 22 languages. By bridging linguistic barriers, we are ensuring that every learner has access to the best resources in their preferred language.

The advancements in website and mobile app development have enhanced user experiences, and the integration of multi-language support reflects our vision of inclusivity. Meanwhile, our community radio and podcast initiatives, including the engaging Umang broadcasts, are creating waves with their unique blend of storytelling, music, and quizzes. Each of these projects reflects our collective commitment to innovation, accessibility, and quality in education.

We are deeply grateful to our contributors, stakeholders, and the wider community for their invaluable support. Together, let us continue to innovate, inspire, and impact the future of education

Warm regards

(Amarendra P. Behera)

Activities Undertaken By CIET

PAC Programmes

Programme Advisory Committee (PAC) of National Council of Educational Research and Training (NCERT) is an academic body which looks into the academic aspects of the programmes proposed by different constituent units of NCERT. The PAC will only examine development, training, and extension programmes. The list of PAC programmes are listed below with their dedicated programme codes and point of contact.

Table 1 : List of the Programme Proposals at a Glance (2024-25)

PAC Code	Title of the Programme	Category	Programme Coordinator (s)
Research			
20.01	Effectiveness of PM e-Vidya Video content on Student's achievement at Secondary Level.	New	Prof. Amarendra Behera, JD, CIET Prof. Shireesh Pal Singh Dr. Pranita Gopal
20.02	Effectiveness of AR and VR content on Students achievement in Science and Mathematics at secondary level	New	Prof. Rajendra Pal, Head, MPD Dr. Prakash K Badiger Dr. T. K. Rao
Development			
20.03	Development of Educational Audio/Video Programme Scripts for School, Teacher, and Adult Education	New	**Project Coordinator:** Prof. Rajendra Pal, Head, MPD Prof. Gaurav Singh **Foundational:** Dr. Upasana Ray **Middle:** Dr. Jagan Mohan Rao **Secondary:** Dr. Prakash Badigar (Level 1) Prof. Gaurav Singh (Level 2) **Teacher Education:** Prof. Shireesh Pal Singh Adult Education: Dr. Pranita Gopal **Inclusive Education:** Dr. Bharti Kaushik **Series Coordinators:** Dr. Jaganmohan Rao Dr. Pranita Gopal Dr. Rejaul Karim Dr. Rizvanul Haque Dr. Amit Ranjan Dr. Prakash Badigar Dr. T.K. Rao Dr. Praveen B. Binjha Dr. Upasana Ray Dr. Bharti Kaushik Dr. R. K. Nimesh Prof. Gaurav Singh Prof. Shirish Pal Singh

PAC Code	Title of the Programme	Category	Programme Coordinator (s)
20.04	Development and Dissemination of Educational Media Programme for School, Teacher, and Adult Education	New	**Project Coordinator:** Prof. Rajendra Pal **Foundational:** Dr. Upasana Ray **Middle:** Dr. Jagan Mohan Rao **Secondary:** Dr. Prakash Badigar (Level 1) Prof. Gaurav Singh (Level 2) **Teacher Education:** Prof. Shireesh Pal Singh **Adult Education:** Dr. Pranita Gopal **Inclusive Education:** Dr. Bharti Kaushik **Members:** Dr. Jaganmohan Rao Dr. Pranita Gopal Dr. Rejaul Karim Dr. Rizvanul Haque Dr. Amit Ranjan Dr. Prakash Badigar Dr. T.K. Rao Dr. Praveen B. Binjha Dr. Upasana Ray Dr. Bharti Kaushik Dr. R. K. Nimesh Prof. Gaurav Singh Prof. Shirish Pal Singh
Training			
20.05	Development of Digital Resources on Cyber Safety and Capacity Building	New	Dr. Angel Rathnabai S.
Extension			
20.06	IEC in ET/ICT for School and Teacher Education	New Regular	Dr. T.K. Rao Dr. Bharti Kaushik
20.07	Online Publication of Indian Journal of Educational Technology and Quarterly Newsletter of CIET	New Regular	Dr. Abhay Kumar
PAB approved proposal funded by DSE&L, MOE			
20.08	PM eVidya Management of 200 DTH TV channels and Radio Broadcasts and Podcast	On-going	Dr. Abhay Kumar
20.09	PM eVidya DIKSHA – One Nation One Platform	On-going	Prof. Indu Kumar Dr. Rejaul K. Barbhuiya Dr. Rajesh D.
20.10	PM eVidya Development of Curriculum Based AR/VR and Virtual labs	On-going	Prof. Indu Kumar, Head, DICT Dr. Praveen B. Binjha Dr. Pranita Gopal

PAC Code	Title of the Programme	Category	Programme Coordinator (s)
20.11	PM eVidya Organization of eContent Competition for creation of quality digital contents	On-going	Dr. Abhay Kumar
20.12	NCF – Technology Platform	On-going	Dr. Rejaul K. Barbhuiya
20.13	Development of Digital textbooks based on Universal Design of Learning (UDL) "Kitaab ek, Padhe Anek"	On-going	Dr. Bharti Kaushik
20.14	PM e-Vidya Continuous Professional Development (CPD) through NISHTHA -Educational Technology	On-going	Dr. Angel Rathnabai
20.15	Capacity Building for Transforming Teachers into Digital Teachers	New	**Coordinator:** Dr. Angel Ratnabai Co-Coordinator Dr. Gaurav Singh Dr. Indu Kumar Prof Shireesh Pal Singh Dr. Bharti Kaushik Dr. Rajesh D. Dr. Praveen Bobby Binjha Dr. Pranita Gopal
20.16	Translation of NCERT contents in 22 languages	New	Dr. Rajendra Pal Dr. Ravindra Kumar Dr. Rizvanul Haque
20.17	Development and Maintenance of Websites, Mobile Apps and Other Digital Activities	New	Prof. Indu Kumar, Head, DICT Dr. Rajesh D. Dr. Jagan Mohan Rao Dr. Pranita Gopal

Table 2 : PAB approved proposal funded by DHE, MOE

20.18	Development of MOOCs for ITEP on SWAYAM Platform	New	Prof. Shireesh Pal Singh Dr. Angel Ratnaibai
20.19	Development of SWAYAM MOOCs on School Education	New	Dr. Angel Ratnabai

Research

Under the study titled as **Effectiveness of PM e-Vidya Video content on Student's achievement at Secondary Level,** focuses on assessing the impact of PM e-Vidya's video content on student learning outcomes. During July-September 2024, the project made significant strides, including the development and standardization of research tools such as perception scales, reaction scales, and achievement tests in science. Data collection began at key centers, including RIE Ajmer, RIE Bhopal, and KV Sec-2 RK Puram, with pre-achievement tests and perceptions from students and teachers being recorded. The project team also held meetings with local coordinators and monitored progress closely to ensure smooth execution of the study's first phase across multiple states. Further adjustments are being planned based on the preliminary data analysis.

Under the study titled as **Effectiveness of AR and VR Content on Students' Learning Outcomes in Science and Mathematics at Secondary Level,** the next steps include finalizing and piloting the research tools that were developed during this period, such as the visual spatial memory

tool, learner satisfaction tool, and scientific attitude test. The team will likely begin testing the effectiveness of AR and VR content in classrooms using these tools, collecting data from students and teachers. The project may also expand its focus to refine AR/VR content for additional topics or subjects based on feedback. Moreover, further workshops or training sessions for educators on using AR/VR in teaching may be organized to ensure smooth implementation in schools.

Development

Development of Educational Audio/Video Programme Scripts for School, Teacher, and Adult Education focuses on creating high-quality, pedagogically sound scripts for various educational levels. Between July and September 2024, multiple workshops were organized to develop scripts for subjects like English, Hindi, Mathematics, and Science. A total of 40 scripts were finalized and submitted for review. These efforts are crucial for creating engaging educational content that can be used across digital and broadcast platforms, ensuring broader reach and better learning outcomes.

Table 3: List of Workshops Conducted

S.No.	Month	Workshops Conducted	Subjects	Scripts Developed
1.	July 2024	Script Development Workshop	Class 3: English, Hindi, Maths	20
2.	August 2024	Script Development Workshop for Class VI	English, Mathematics	24
3.	September 2024	Review and Submission of Scripts	English, Hindi, Mathematics, Science	16
	Total			40

This summary outlines the key milestones achieved in the development of scripts for various subjects and classes during this quarter.

Under the project titled as **"Development and Dissemination of Educational Audio/Video Programmes for School, Teacher, and Adult Education"** summarized below.

Table 4: Live telecast on PM eVidya DTH-TV Channels Between July - September 2024

S.No.	Programme Type	Classes	Live Sessions
1.	Class-based Interactive Sessions	Class 1- 12	306
2.	SAHYOG (Mental Health and Well-being) / Manodarpan	All	66
3.	Webinars on ICT Tools	Teachers	66
4.	Teaching-Learning Interventions for Inclusive Classrooms	All	66
5.	National Student Outreach Pro-gramme (Science & Tech)	Class 6 - 12	07
6.	School Leadership Programme in collaboration with NIEPA	Teachers	13
7.	Yoga Series (In collaboration with Ministry of Ayush)	All	79

Table 5: Content Production (Audio/video Programmes)

S.No.	Content Type	No. of Production
1.	Audio Programs	46
2.	Video Programs	41
3.	Graphics	305

S.No.	Content Type	No. of Production
4.	Illustration	74
5.	Animations	167
6.	Social Media Banners	107
7.	Live Telecast Plates	125

Table 6: Sessions and Webinars Conducted

S.No.	Programme Type	No. of Sessions Conducted
1.	Live Sessions for Classes I-XII	306
2.	Webinars for Teachers	20
3.	SAHYOG / Manodarpan (Mental Health & Well-being)	66
4.	Paricharcha (Classes 6 - 12)	13

Training

Under the programme, **Development of Digital Resources on Cyber Safety and Capacity Building,** webinars and online training sessions were conducted during July-September 2024. Details of webinars and online training sessions are given below.

Online Training:
➢ Conducted sessions on "Digital Wellness" in English (01-05 July) and Hindi (08-12 July).
➢ Courses launched on the DIKSHA portal on July 5 (English) and July 12 (Hindi).

Cyber Safety Training:
➢ Phase I was conducted from July 24-26 (English) and Phase II from July 29-31 (Hindi).

Financial Safety Training:
➢ Sessions held from August 5-9 (English) and August 12-16 (Hindi).

Micro Courses Launched:
➢ Financial Safety in Cyberspace: English (Aug 9) and Hindi (Aug 16).
➢ Significant enrollments and certifications achieved.

Micro Courses in Progress:
➢ Courses on Cyber Threats and Digital Wellness showing high enrollment and completion rates.
➢ Cyber Parenting courses launched in both languages with good engagement.

SRG Training on Cyber Safety & Security:
➢ Assessments for 708 participants completed, with 576 certificates issued.

Extension

Under the project titles as **"IEC in ET/ICT for School and Teacher Education"** educational/ exposure visits were organised which benefitted students and faculty members/teachers/officials, and other delegates from SCERTs/SIEs, DIETs/BIETs, Universities etc. In the table below the key details of the educational exposure visits organized is provided.

Table 7: List of Visits organized under IEC in ET/ICT for School and Teacher Education

S.No.	Month	No. of Visits	Students Benefited	Faculty/ Delegates Benefited	Internships Completed
1.	July 2024	4	53	13	-
2.	August 2024	7	25	389	5
3.	September 2024	7	102	240	8
	Total	15	180	642	13

In **Online Publication of Indian Journal of Educational Technology and Quarterly Newsletter of CIET,** during July to September 2024, significant progress was made in the journal and newsletter activities. An online review workshop for revised manuscripts was conducted, and the July issue of the journal was compiled and published, while acceptance letters were sent to authors, and similarity checks were performed on manuscripts. The team received manuscripts for the January 2025 issue and continued work on the OJS for the NCERT Journal. Additionally, the quarterly newsletter for April to June 2024 was published, and efforts for indexing the Indian Journal of Educational Technology (IJET) with SCOPUS were initiated, alongside testing the OJS to enhance journal operations.

The achievements and activities of the **"PM eVidya DIKSHA – One Nation One Platform"** are elaborated as below:

General Statistics:

➢ Average daily page hits on DIKSHA exceeded 72 lakhs.

➢ A total of 6,709 energized textbooks available on DIKSHA, including 422 ETBs of NCERT.

➢ 3,53,566 e-content resources are available on DIKSHA in 84 languages (77 Indian + 7 foreign).

EPUB Conversion Status

➢ Class 3 and Class 6 textbooks are undergoing EPUB conversion, with several completed and others in progress.

eContent for Children with Special Needs (CWSN)

➢ Developed and uploaded 4,433 audiobook chapters and 954 textbook-based ISL videos on DIKSHA.

Verticals on DIKSHA

➢ Inclusive and Equitable Education: Development of a vertical is underway.

➢ FLN Vertical: 2,778 resources uploaded, with 5,92,129 plays and 4,44,587 minutes of engagement.

➢ Education For All Vertical: 1,107 resources uploaded, with 40,148 plays and 50,607 minutes of engagement.

➢ Virtual Labs Vertical: 280 science experiments uploaded, with 1,85,254 plays and 2,44,143 minutes of engagement.

➢ Vocational Education Vertical: 877 e-contents available, with 11,406 plays and 29,848 minutes of engagement.

Social Media Engagement:

➢ A total of 549 posts made across three social media handles.

New Textbooks and eContent Uploads:
- ➢ Uploaded 3 new Class 3 textbooks and 2 new Class 6 textbooks.
- ➢ Developed and uploaded 606 e-contents, 5 audiobook chapters, and 25 primers.

Coordination Meetings:
- ➢ 3 monthly DIKSHA coordination meetings held for progress updates and planning.

Enrollment and Certification:
- ➢ Total enrollment in Generic CPD courses reached 5,74,555, with 3,17,813 certifications issued.

New DIKSHA LMS Features:
- ➢ Introduced features for course scheduling, assignment management, and user interface updates.

Vidya Samiksha Kendra (RVSK):
- ➢ Operationalized 31 VSKs including 1 additional state/UT (Lakshadweep) and completed API integration for near real-time attendance for teachers and students in 23 states/UTs.

Training Package Development:
- ➢ Ongoing development and revisions for MOOCs on the development of online courses, with several modules in various stages of completion.

Under the project titled as **"PM eVidya Development of Curriculum Based AR/VR and Virtual labs",** two scripts for virtual reality (VR) in Mathematics and Physics have been finalized, and the development process for these scripts has begun. A review of nine experiments provided by Embibe under the TechDaan initiative has been completed. Additionally, a video conference was held to discuss the Vocational Education vertical, and a metadata sheet was created to rearrange Vocational Education resources, which has been shared with PSSCIVE. A ticket has also been raised for user interface changes in the DIKSHA Virtual Labs to address issues such as overlapping menu bars that hide question and answer options, as well as repositioning the Tara bot. A five-day workshop on the development of augmented reality (AR), VR, and Virtual Labs content was organized, leading to the creation of a proposal for AR applications. Furthermore, AR and VR content for science scripting and storyboarding has been identified, with ongoing live training for virtual labs in Biology and Chemistry, along with the development of two scripts and storyboards for Biology for Class IX.

Under the initiative titled as **"PM eVidya Organization of Festival, ICT Mela, contests of digital contents and coordination with States/ UTs"**, a list of panelists is being curated, and the portal for the contest is in the process of being developed. Additionally, planning for advertising the AICEeCC 2024-25 has commenced, ensuring effective outreach and engagement. With these preparations in place, the AICEeCC 2024-25 is set to be officially announced soon, aiming to promote excellence in digital content creation across educational platforms.

Under the initiative **"National Curriculum Framework – Technology Platform"** following activities are undertaken:

- ➢ The Jammu & Kashmir Board of School Education (JKBOSE) is working on the JKSCF and uploaded a draft for SCF-FS for inputs and suggestions.

  https://jkbose.nic.in/pdf/Circularalongwithdraft.pdf
- ➢ Meghalaya has uploaded the SCF-FS on its website.

  https://megeducation.gov.in/dert/advertisements/2024/Meghalaya%20State%20Curriculum%20Framework%20for%20Foundational%20Stage%202024.pdf

Apart from it, NCERT has newly uploaded Class 3 and Class 6 textbooks, as well as Bridge Month Courses for Grade 6, based on NEP 2020, NCF-FS 2022, and NCF-FS 2023.

Under the project titled as **"Development of Digital textbooks based on Universal Design of Learning (UDL)"** Kitaab ek, Padhe Anek" in July, two workshops were conducted: the first from July 8 to 12 focused on feature mapping for Class 1 "Math Magic," involving a team of four experts, while the second workshop, held from July 22 to 26, concentrated on features for Class 1 in both English and Hindi. In August, similar activities continued as in July. By September, the Class 1 mathematics textbook titled "Joyful Mathematics" (English Medium) was finalized, including audio output for all 13 chapters and the preliminary pages. The corresponding Excel file for these chapters has been shared with the audio division for processing. Additionally, only one tender was received for the tender uploaded on GEM, despite extending the deadline by 10 days. The SPS has been requested to initiate the procurement process without further extending the application deadline.

Under the initiative of PM e-Vidya Continuous Professional Development (CPD) through NISHTHA -Educational Technology various activities were undertaken.

Table 8: Details of the Activities undertaken under the Initiative PM e-Vidya Continuous Professional Development (CPD) through NISHTHA -Educational Technology

S.No.	Programs	Details
1.	NISHTHA FLN	Twelve courses launched in Batch 4 in English, Hindi, Urdu, and Telugu.
		Total certifications: 16,992 as of 28th August 2024 and 26,751 as of 26th September 2024.
2.	NISHTHA ECCE	Six courses launched in Batch 4 in English and Hindi.
		Total certifications: 20,900 as of 28th August 2024 and 29,255 as of 26th September 2024.
3.	NISHTHA Kaushal	Course 1: NEP 2020 perspectives finalized.
		Two online courses in development: Vocational Curriculum and Pedagogy at Middle Stage Assessment of Students in the Middle Stage
4.	NISHTHA Educational Administrators	Face-to-face module writing in progress.
		Courses 1 and 2 under revision after review.
5.	NISHTHA Educational Technology	Face-to-face workshops held for the development and review of NISHTHA ET Level - 1 & 2 training packages (July, August).
		Development of online courses and translation ongoing.
6.	Technical Updates	Testing ongoing for the new LMS in DIKSHA 2.0.
		NISHTHA dashboard created in DIKSHA 1.0.
		MOODLE portal under review for upgrade.
7.	Implementation Meetings	Online planning meetings with Directors, Joint Directors, and Project Coordinators for NISHTHA Kaushal, Educational Administrators, and Educational Technology courses held on 28th August 2024.
8.	Progress on Course	Courses 3, 5, and 7 under development, with specific focuses on school governance and equitable education initiatives.
9.	NISHTHA ET L1 Training Package	15 modules under final review.
		Face-to-face workshops for Batch 2 and Batch 3 organized in September
10.	Graphic and Translation Work	Graphics creation and Hindi translation for NISHTHA ET L1 training ongoing.

Under the initiative of **Capacity Building for Transforming Teachers into Digital Teachers**, various activities are summarized in the table given below.

Table 9 : Details of Activities under the initiative "Capacity Building for Transforming Teachers into Digital Teachers"

Activity	Details	Dates
Online Training	Open Educational Resources (OER) and Licenses (English)	15-19 July 2024
	मुक्त शैक्षिक संसाधन (ओईआर) और लाइसेंस (Hindi)	22-26 July 2024
	Media and Information Literacy (English)	19-23 August 2024
	मीडिया और सूचना साक्षरता (Hindi)	26-30 August 2024
	Animation as Digital Resource for Teaching and Learning (English)	16-20 September 2024
	Animation as Digital Resource for Teaching and Learning (Hindi)	23-27 September 2024
Face-to-Face Workshop	Phase 1 for Master Trainers (KVS and CBSE)	01-05 July 2024
	Phase 2 for Master Trainers (KVS)	08-12 July 2024
	Phase 3 for Master Trainers (CBSE and KVS) (ongoing)	22-26 July 2024
	Phase 4 for Master Trainers (ongoing)	27-31 August 2024
	Phase 5 for EMRS teachers	17-21 September 2024
	Phase 6 for AEES school heads and teachers	23-27 September 2024
Micro Course Launched	Media and Information Literacy (English): Enrolment: 11,867, Certification: 6,571	23 August 2024
	Media and Information Literacy (Hindi): Launch	30 August 2024
	Elevating Teaching-Learning Dynamics (English): Enrolment: 57,555, Certification: 36,274	August 2024
	Elevating Teaching-Learning Dynamics (Hindi): Enrolment: 7,316, Certification: 3,733	August 2024
	OER and Licenses (English): Enrolment: 33,370, Certification: 24,351	August 2024
	OER and Licenses (Hindi): Enrolment: 3,415, Certification: 1,803	August 2024
	Digital Initiatives in School Education (English): Enrolment: 3,176, Certification: 1,670	August 2024
Development of Training Package	Internal review of the training package on Leveraging Digital Technology is in process.	September 2024
Technical Updates	Testing ongoing for the new LMS in DIKSHA 2.0.	September 2024
	NISHTHA dashboard created in DIKSHA 1.0.	
	MOODLE portal under review for upgrade.	

Under the initiative of **Translation of NCERT contents in 22 languages,** work done has been shown in the table below.

Under the initiative titled as "Development and Maintenance of Websites, Mobile Apps and Other Digital Activities" various activities have been organized such as Web Page creation and Managing, App Development, E-Books publication, SSL management etc. Details are given below.

Table 10 : Details of the work done under Translation of NCERT contents in 22 languages

Activity	Details
Translation of AR/VR Metadata	Hindi: 4 stories of AR/VR Metadata Class 6th Series - Urdu: 11 stories - Bengali: 21 stories - Oriya: 11 stories - Sanskrit: 31 stories

Activity	Details
Transcription and Review	Transcribed and reviewed in English: 30 Maths Textbook-based video programs (147 pages) Hindi: 30 stories Urdu: 10 stories Bengali: 2 stories Oriya: 15 stories Sanskrit: 3 stories
	Transcribed and reviewed in English: 10 stories of AR/VR Metadata Class 7th Series (40 pages)
Manual Translation	Letter for updating school master list for Bihar (2 pages)
	Online training documents for OER and Licenses (20 pages)
	Online training documents (Hindi) for OER and Licenses (4 pages)
	Minutes of the meeting of 44th DIKSHA coordinators meeting (17 pages)
	Letters to 15 states on monitoring report for PM eVidya DTH channels (54 pages)
	5 sets of MCQs for Digital Wellness (15 pages)
	API letters for Chhattisgarh and Madhya Pradesh (4 pages)
	Training program documents for Digital Wellness (17 pages)
	5 sets of MCQs for OER and Licenses (15 pages)
	Invitation for DIKSHA Coordination meeting (4 pages)
Development of NCERT Textbook	Unmukh Teacher Trainer's Handbook of Jaadui Pitara submitted for preparation in In-Design format in 5 languages (Dogri, Kashmiri, Maithili, Sanskrit, Sindhi)
Transcription and Review (Videos)	Transcribed 10 video programs of Science (Class 7) out of 27 VPs
	Revised Geography Series (7 VPs) in Bangla, Hindi, Odia, Sanskrit, and Urdu
Translation of Video Programs	Translated 21 VPs of Science (Class 7) into Hindi out of 27 VPs
	Translated 5 & 18 VPs of Mathematics (Class 1-2) into Odia and Urdu respectively out of 30 VPs
CIET Website Translation	Translated CIET website (84 pages) into 22 languages (ongoing)
Translation of Policy & NCERT Materials	Translated DIKSHA LMS into 5 languages: Bangla, Hindi, Odia, Sanskrit, Urdu
	Translated 6 social media posts related to video programs, Hindi Divas, and Hindi Pakhwada events
	Translated 2 letters regarding security audit of NCERT website
Workshops	Workshop on DIKSHA LMS translation into 17 languages and review in 22 languages on 07.09.2024
	Hindi Pakhwada-Shikshak Kavi Sammelan on 26 & 27.09.2024

Under the initiative titled as **"Development and Maintenance of Websites, Mobile Apps and Other Digital Activities"** various activities have been organized such as Web Page creation and Managing, App Development, E-Books publication, SSL management etc. Details are given below.

Table 11 : Details of Activities under Development and Maintenance of Websites, Mobile Apps and Other Digital Activities

S. No.	Activity Detail
1.	**Web Page Creation and Managing**
	Maintenance of all websites (NCERT, CIET, ePathshala, Tamanna).
	Creation of Translation Cell web pages and user interface
	Regular security audits and monthly backups of all websites
	Developed new web pages for NCERT journals and Library and Documentation Division
	Revamped Bharat #onthemoon web portal for National Space Day
	Completed development of the Tamanna portal, currently under review
2.	App Development and Managing
	Upgraded ePathshala mobile app code for higher Android version
	Added new Class 3 and Class 6 textbooks to the ePathshala app
	Worked on multi-language support (up to 22 languages) for ePathshala app (iOS and Android).
	Generated weekly stats for all mobile apps, including eJaadui Pitara
3.	**E-Books Publication**
	Split and renamed PDFs of NCERT textbooks (Class 1-12) according to QR codes and added watermarks
	Created Flipbooks for Class 1-12 (new and rationalized textbooks) and uploaded them on ePathshala.
	Created EPUB versions of Class 3 and Class 12 textbooks and uploaded them on the server
	Created Flipbook for Bharat on the Moon (195 modules in 20 languages) and uploaded on NCERT website.
4.	**Server and SSL Management**
	Maintained servers (NIC, Oracle, GoDaddy, BigRock, physical server) and regularly performed security updates
	Managed SSL certificates for all websites

NCERT 250476628   CIET 8911933   ePathshala 217501214   Bharat on Moon 9838675

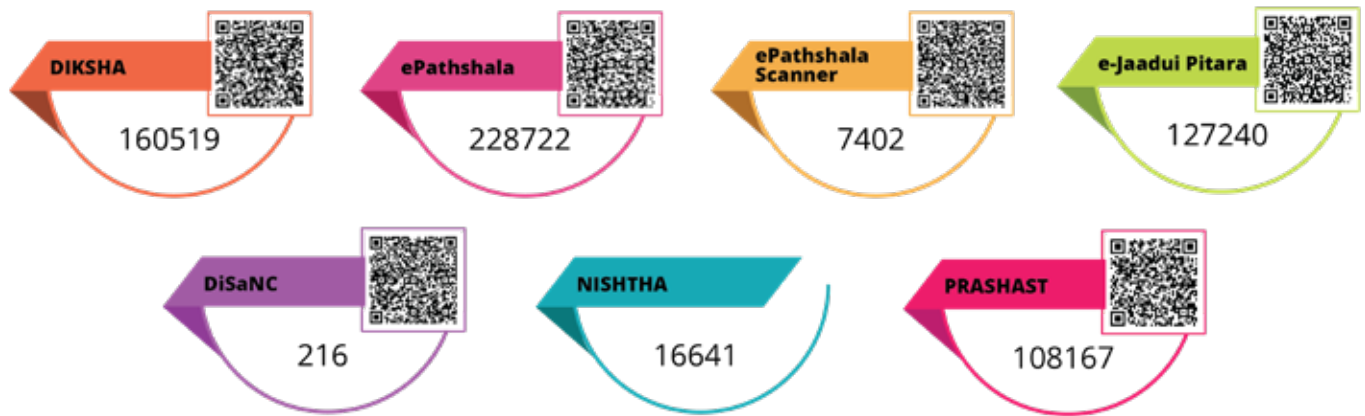**Figure 1: Number of Visitors on Website till September 2024**

Figure 2 : Mobile Apps with Installed Audience Between July and September 2024

Under the initiative **"Development of MOOCs for ITEP on SWAYAM Platform"** , requested for Credit Transfer of Integrated Teacher Education Programme (ITEP) MOOC Courses on SWAYAM Platform – waiting for the reply of NCTE.

Under the initiative of **"Development of SWAYAM MOOCs on School Education"** as of July 22, 2024, the enrolment across these courses reached 34,669, which increased to 40,782 by August 28, 2024, and further to 41,865 by the end of September 2024. The assessments for these courses were reviewed and finalized by course coordinators, with assessments conducted from September 28 to 30, 2024. Additionally, the course structure content for these MOOCs was developed according to the National Curriculum Framework for School Education (NCFSE) for subjects such as Accountancy, Economics, Sociology, Mathematics, Business Studies, Biology, Chemistry, Physics, Psychology, and English. Meanwhile, content transfer for Cycle 14 is underway, with competency-based chapter-wise course development progressing for 8 subjects, and the first draft of two modules in each subject completed by the in-house team.

Community Radio and Podcast

Radio programs contains mainly the programs based on some of the chapters of the new NCERT textbooks in which songs on nation, science quiz for younger groups, short tribal and folk stories from different parts of Bharat, inclusive education and environmental awareness etc. are included.

Moreover, Program contains a segment in which short information about scheduled languages of India, states of India, continents; NEP etc. are given followed by the questions. Sizeable numbers of listeners do respond to the questions.

Umang broadcast 5 days a week from different radio stations of All India Radio across the country.

A good feedback is received in response to the broadcast to NCERT through e mail and IVRS phone calls. Umang program has made a good impact among blind listeners. Umang has also made impact on school teachers.

Audio programmes are also being shared with Community Radio Stations and IGNOU Gyanvani stations.

Table 12 : Details of Audio programs Production Report from July - September 2024

S.No.	Audio Program Productions	July to September 2024
1.	Audio Books	3
2.	Previewed Program	12
3.	Recording (Books/Programs/Adult Education)	147

4.	Previous/ New Enrichment Programs Making Thumbnails & Converted into Video for DIKSHA, PM eVidya & Youtube.		57
5.	I Radio Live broadcast		66
6.	All India Radio 21 Capsules		66
7	Total Productions		351

Table 13: AIR-Primary Channel/Local Radio Stations for Educational Broadcastet

S. No.	State	Area	Frequency
1.	Andhra Pradesh	Vijayawada	837 kHz
2.		Visakhapatnam	927 kHz
3.	Arunachal Pradesh	Itanagar	675 kHz
4.	Assam	Dibrugarh	567 kHz
5.		Guwahati	729 kHz
6.		Jorhat	103.4 MHz
7.	Bihar	Bhagalpur	1458 kHz
8.		Darbhanga	1296 kHz
9.		Patna	621 kHz
10.	Chattisgarh	Ambikapur	1260 kHz
11.		Bilaspur	103.2 MHz
12.		Jagdalpur	756 kHz
13.		Raipur	981 kHz
14.	Goa	Panaji	1287 kHz
15.	Gujarat	Ahmedabad	846 kHz
16.		Ahwa	1485 kHz
17.		Bhuj	1314 kHz
18.		Daman	102.3 MHz
19.		Godhra	02.2 MHz
20.	Haryana	Hissar	102.3 MHz
21.		Kurukshetra	101.4 MHz
22.		Rohtak	1143 kHz
23.	Himachal Pradesh	Dharamshala	103.4 MHz
24.		Shimla	774 kHz
25.	Jammu & Kashmir	Jammu	990 kHz
26.		Kargil	1584 kHz
27.		Srinagar	1116 khz
28.		Leh	1053 kHz
29.	Jharkhand	Chaibasa	101.7 Mhz
30.		Daltonganj	103 Mhz
31.		Hazaribagh	102.1 Mhz
32.		Jamshedpur	101.7 Mhz
33.		Ranchi	549 kHz
34.	Karnataka	Bangalore	612 kHz
35.		Gulbarga	1107 kHz
36.		Mysore	100.6 MHz
37.		Udipi/Mangalore	1089 kHz

S. No.	State	Area	Frequency
38.	Kerala	Trivandrum	1161 kHz
39		Cochin/Kochi	102.3 MHz
40.		Kavarati	1152 kHz
41.	Madhya Pradesh	Balaghat	101.3 MHz
42.		Betul	103.1 MHz
43.		Bhopal	1593 kHz
44.		Chhattarpur	675 kHz
45.		Chhindwara	102.2 MHz
46.		Guna	102.3 MHz
47.		Gwalior	1386 kHz
48.		Indore	648 kHz
4t9.		Jabalpur	801 kHz
50.		Khandwa	101.2 MHz
51.		Sagar	102.6 MHz
52.		Shahdol	102 MHz
53t.	Maharashtra	Ahmednagar	100.1 MHz
54.		Akola	102.4 MHz
55.		Kolhapur	102.7 MHz
56.		Mumbai	1044 kHz
57.		Nagpur	585 kHz
58.		Nanded	101.1 MHz
59.		Nasik	101.4 MHz
60.		Pune	792 kHz
61.		Ratnagiri	1143 kHz
62.		Sangli	1251 kHz
63.		Satara	103.1 MHz
64.		Sholapur	103.4 MHz
65.		Yavatmal	102.7 MHz
66.	Manipur	Imphal	882 kHz
67.	Meghalaya	Shillong	864 kHz
68.		NES Shillong	
69.	Mizoram	Aizawl	540 kHz
70.	Nagaland	Kohima	639 kHz
71.	Odisha	Baripada	102.9 MHz
72.		Behrampur	102.9 MHz
73.		Bhawanipatna	1206 kHz
74.		Bolangir	101.9 MHz
75.		Cuttack	972 kHz
76.		Jeypore	1467 kHz
77.		Joranda	1485 kHz
78.		Keonjhar	1584 kHz
79.		Puri	103.4 MHz
80.		Rourkela	102.6 MHz
81.		Sambalpur	945 kHz

S. No.	State	Area	Frequency
82.	Punjab	Bhatinda	101.1 MHz
83.		Jalandhar	873 kHz
84.		Patiala	100.2 MHz
85.	Rajasthan	Alwar	103.1 MHz
86.		Banswara	101.3 MHz
87.		Barmer	1458 kHz
88.		Bikaner	1395 kHz
89.		Chittorgarh	102.9 MHz
90.		Churu	100.7 MHz
91.		Jaipur	101.2 MHz
92.		Jaisalmer	101.8 MHz
93.		Jhalawar	103.2 MHz
94.		Jodhpur	531 kHz
95.		Kota	1413 kHz
96.		Mount Abu	103.5 MHz
97.		Nagaur	103.7 MHz
48.		Indore	648 kHz
49.		Jabalpur	801 kHz
50.		Khandwa	101.2 MHz
51.		Sagar	102.6 MHz
52.		Shahdol	102 MHz
53.	Maharashtra	Ahmednagar	100.1 MHz
54.		Akola	102.4 MHz
55.		Kolhapur	102.7 MHz
56.		Mumbai	1044 kHz
57.		Nagpur	585 kHz
58.		Nanded	101.1 MHz
59.		Nasik	101.4 MHz
60.		Pune	792 kHz
61.		Ratnagiri	1143 kHz
62.		Sangli	1251 kHz
63.		Satara	103.1 MHz
64.		Sholapur	103.4 MHz
65.		Yavatmal	102.7 MHz
66.	Manipur	Imphal	882 kHz
67.	Meghalaya	Shillong	864 kHz
68.		NES Shillong	
69.	Mizoram	Aizawl	540 kHz
70.	Nagaland	Kohima	639 kHz
71.	Odisha	Baripada	102.9 MHz
72.		Behrampur	102.9 MHz
73.		Bhawanipatna	1206 kHz
74.		Bolangir	101.9 MHz
75.		Cuttack	972 kHz
76.		Jeypore	1467 kHz
77.		Joranda	1485 kHz
78.		Keonjhar	1584 kHz
79.		Puri	103.4 MHz
80.		Rourkela	102.6 MHz
81.		Sambalpur	945 kHz
82.	Punjab	Bhatinda	101.1 MHz
83.		Jalandhar	873 kHz
84.		Patiala	100.2 MHz

S. No.	State	Area	Frequency
85.	Rajasthan	Alwar	103.1 MHz
86.		Banswara	101.3 MHz
87.		Barmer	1458 kHz
88.		Bikaner	1395 kHz
89.		Chittorgarh	102.9 MHz
90.		Churu	100.7 MHz
91.		Jaipur	101.2 MHz
92.		Jaisalmer	101.8 MHz
93.		Jhalawar	103.2 MHz
94.		Jodhpur	531 kHz
95.		Kota	1413 kHz
96.		Mount Abu	103.5 MHz
97.		Nagaur	103.7 MHz
98.		Swai Madhopur	101.5 MHz
99.	Sikkim	Udaipur	1125 kHz
100.	Tamil Nadu	Gangtok	1404 kHz
101.		Chennai	720 kHz
102.		Coimbatore	999 kHz
103.		Tiruchirapalli	936 kHz
104.		Tirunelveli	1197 kHz
105.		Madurai	1269 kHz
106.		Nagarcoil	101 MHz
107.		Oottacamund(Ooty)	1602 kHz
108.	Telangana	Pondicherry	1215 kHz
109.		Warangal	103.5 MHz
110.	Tripura	Hyderabad	738 kHz
111.	Uttarakhand	Agartala	1269 kHz
112.		Almora	999 kHz
113.		Dehradun	100.5 MHz
114.	Uttar Pradesh	Pauri	1602 kHz
115.		Agra	1530 kHz
116.		Allahabad	1026 kHz
117.		Bareilly	102.8 MHz
118.		Faizabad	101.9 MHz
119.		Gorakhpur	909 kHz
120.		Jhansi	103 MHz
121.		Lucknow	747 kHz
122.		Mathura	100.1 MHz
123.		Najibabad	954 kHz
124.		Obra	102.7 MHz
125.		Rampur	891 kHz
126.	West Bengal	Varanasi	1242 kHz
127.		Kolkata	657 kHz
128.		Murshidabad	102.2 MHz
129.	Union Territories	Siliguri	711 kHz
130.		Delhi	819 kHz
131.		Port Blair (A & N)	684 kHz
132.		Chandigarh	103.1 MHz

Table 14 : Gyan Vani 10 Kw FM Radio Station (105.6 MHz)

S.No	Name of Station	Frequency	Timing
1.	Aurangabad	105.6 MHz	6:00-10:00 AM
2.	Bangalore	106.4 MHz	6:00-10:00 AM
3.	Cochin	105.6 MHz	8:00 AM- 20:00 PM
4.	Chandigarh	105.6 MHz	8:00 AM- 20:00 PM
5.	Delhi	105.6 MHz	8:00 AM- 20:00 PM
6.	Indore	105.6 MHz	8:00 AM- 20:00 PM
7.	Jaipur	105.6 MHz	6:00-10:00 AM 6:00-10:00 PM
8.	Jalandhar	105.6 MHz	8:00 AM- 20:00 PM
9.	Lucknow	105.6 MHz	6:00-10:00 AM 18:00-22:00 PM
10.	Madurai	105.6 MHz	8:00 AM- 20:00 PM
11.	Nagpur	105.6 MHz	6:00-10:00 AM 6:00-10:00 PM
12.	Pune	105.6 MHz	8:00 AM- 20:00 PM
13.	Raipur	105.6 MHz	8:00 AM- 20:00 PM
14.	Tirunelveli	105.6 MHz	8:00 AM- 20:00 PM
15.	Varanasi	105.6 MHz	8:00 AM- 20:00 PM
16.	Thiruvananthapuram	105.6 MHz	8:00 AM- 20:00 PM
17.	Patna	105.6 MHz	8:00 AM- 20:00 PM

There are 254 Community Radio Stations (CRSs) all across the country where the audio programmesof PM eVIDYA are being broadcast. The frequency of these stations' broadcasts ranges between 97.4 to 107.8 MHz. A list of the radio stations is given in Table 12

Table 15: List of Community Radio Stations (CRSs) where audio programs of PM eVIDYA is being broadcast

S. No.	Community Radio Station	Frequency	Area	State
1.	SVFM	90.4 FM	Chittoor	Andhra Pradesh
2.	Radio Vishnu	90.4 FM	West Godavari	Andhra Pradesh
3.	Anu Radio	91.2 FM	Guntur	Andhra Pradesh
4.	Radio Ranjan	90.4 FM	Guntur	Andhra Pradesh
5.	Dr. Ysrhu Udyana Vani	90.8 FM	West Godavari	Andhra Pradesh
6.	Radio Ala	90.8 FM	Kakinada	Andhra Pradesh
7.	Radio City Itanagar	90.4 FM	Naharlagun, Papum Pare	Arunachal Pradesh
8.	Gyanmalinee	90.8 FM	Dibrugarh	Assam
9.	Radio Luit	90.8 FM	Guwahati	Assam
10.	Brahmaputra Community Radio Station	90.4 FM	Dibrugarh	Assam

S. No.	Community Radio Station	Frequency	Area	State
11.	Krishi Vigyan Kendra Agwanpur Barh	91.2 FM	Patna	Bihar
12.	FM Green	90.8 FM	Bhagalpur	Bihar
13.	Radio Mayur	90.8 FM	SARAN	Bihar
14.	Radio Varsha	90.8 FM	Gopalganj	Bihar
15.	Radio Madhubani	89.6 FM	Madhubani	Bihar
16.	Radio Rimjhim	90.4 FM	Gopalganj	Bihar
17.	Radio Active	90.4 FM	Bhagalpur	Bihar
18.	Radio Snehi	90.8 FM	Siwan	Bihar
19.	Radio Risarch	90.8 FM	Munger	Bihar
20.	Desh Bhagat Community Radio	107.8 FM	Chandigarh	Chandigarh
21.	Jyotirgamaya	91.2 FM	Chandigarh	Chandigarh
22.	Arpaa Radio	90.8 FM	Bilaspur	Chhattisgarh
23.	Sahyogi Radio	91.2 FM	Durg	Chhattisgarh
24.	Hamar Radio	90.4 FM	Surajpur	Chhattisgarh
25.	Radio Raman	90.4 FM	Bilaspur	Chhattisgarh
26.	Radio Saawan	90.4 FM	Balrampur	Chhattisgarh
27.	Lokvani	89.6 FM	Durg	Chhattisgarh
28.	Neotech Community Radio	90.4 FM	Surguja	Chhattisgarh
29.	JIMS CR	96.9 FM	New Delhi	Delhi
30.	Jamia Community Radio	90.4 FM	Maulana Mohd. Ali Jauhar Marg	Delhi
31.	Radio JIMS	90.4 FM	Vasant Kunj	Delhi
32.	Apna Radio	90.6 FM	JNU Campus	Delhi
33.	MICAVAANI	90.4 FM	Ahmedabad	Gujarat
34.	Radio Campus	90.4 FM	Anand	Gujarat
35.	Lokvani Radio	90.4 FM	Gir Somnath	Gujarat
36.	Junagadh Janvani	91.2 FM	Junagadh	Gujarat
37.	Radio Awaj	90.8 FM	Dahod	Gujarat
38.	Radio Unity	90.0 FM	Narmada	Gujarat
39.	Radio Nazariya	107.8 FM	Ahmedabad	Gujarat
40.	Radio Palanpur	90.4 FM	Palanpur	Gujarat
41.	Radio Manav Rachna	107.8 FM	Faridabad	Haryana
42.	Gurgaon Ki Awaaz Samudayik Radio Station	107.8 FM	Gurugram	Haryana
43.	CCS Radio	91.2 FM	hisar	Haryana
44.	RR Radio	91.2 FM	Sirsa	Haryana
45.	KVK Kurukshetra	90.4 FM	Kurukshetra	Haryana
46.	KVK Jhajjar	90.4 FM	Jhajjar	Haryana
47.	KVK Sirsa	91.2 FM	Sirsa	Haryana

S. No.	Community Radio Station	Frequency	Area	State
48.	KVK Rohtak	91.2 FM	Rohtak	Haryana
49.	Alfaz-e-Mewat	107.8 FM	Mewat	Haryana
50.	Radio Aravali	90.4 FM	Narnaul	Haryana
51.	Radio Mewat	90.4 FM	Nuh, Mewat	Haryana
52.	Radio Gramoday	90.4 FM	Karnal	Haryana
53.	Apna Radio	91.2 FM	Charkhi Dadri	Haryana
54.	Radio Mind Tree	91.2 FM	Ambala City	Haryana
55.	Radio NGF Palwal	90.4 FM	Palwal	Haryana
56.	Sanjha Radio	90.8 FM	Yamuna Nagar	Haryana
57.	CRS Kuthar	90.8 FM	Shimla	Himachal Pradesh
58.	Hamara MSPICM	90.4 FM	Solan	Himachal Pradesh
59.	Radio Gunjan	91.2 FM	Kangra	Himachal Pradesh
60.	Radio Sharda	90.4 FM	Jammu	Jammu & Kashmir
61.	Radio Raabta	90.8 FM	Anantnag	Jammu and Kashmir
62.	Radio Chinar	90.4 FM	Baramulla	Jammu and Kashmir
63.	Radio Khanchi	90.4 FM	Ranchi	Jharkhand
64.	Radio Jagriti	90.4 FM	Giridih	Jharkhand
65.	Antarvani CRS	90.8 FM	Gulbarga	Karnataka
66.	Krishi Community Radio	90.4 FM	Dharwad	Karnataka
67.	Ramana bhwani	90.4 FM	Bangalore Rural	Karnataka
68.	Radio Siddhartha	90.8 FM	Tumkur	Karnataka
69.	Radio Sarang	107.8 FM	Dakshina Kannada	Karnataka
70.	Divya Vani Neladhani	90.8 FM	Bangalore Urban	Karnataka
71.	KLE Dhwani BVB	90.4 FM	Dharwad	Karnataka
72.	KLE Venudhwani	90.4 FM	Belgaum	Karnataka
73.	Radio ninada	90.4 FM	Dakshina Kannada	Karnataka
74.	Kalike Dhwani	90.4 FM	Bangalore Urban	Karnataka
75.	BEC Dhwani	90.4 FM	Bagalkot	Karnataka
76.	JSS Radio	91.2 FM	Mysore	Karnataka
77.	Namma Dhwani	90.4 FM	Kolar	Karnataka
78.	Radio Manipal	90.4 FM	Udupi	Karnataka
79.	Community Radio Mattoli	90.4 FM	Wayanad	Kerala
80.	Ahalia Community Radio Station	90.4 FM	Palakkad	Kerala
81.	Global Radio	91.2 FM	Alappuzha	Kerala
82.	KRDA Community Ente Radio	91.2 FM	Kollam	Kerala
83.	Radio Mangalam	91.2 FM	kottayam	Kerala
84.	Radio Neythal	107.8 FM	Alappuzha	Kerala
85.	Kuttanad FM	90.0 FM	Thiruvananthapuram	Kerala

S. No.	Community Radio Station	Frequency	Area	State
86.	Radio Kochi	90.0 FM	Ernakulam	Kerala
87.	Community Radio Benziger	107.8 FM	Kollam	Kerala
88.	Janvanifm	90.8 FM	Kannur	Kerala
89.	DC Community Radio	90.4 FM	Trivandrum	Kerala
90.	Radio Mandsaur	90.8 FM	Mandsaur	Madhya Pradesh
91.	Vanya Radio	90.4 FM	Bhopal	Madhya Pradesh
92.	Tantya Bhil Radio	90.8 FM	Jhabua	Madhya Pradesh
93.	Radio Mann	90.8 FM	Vidisha	Madhya Pradesh
94.	Radio Life	90.4 FM	Sagar	Madhya Pradesh
95.	Radio Sargam	90.8 FM	Indore	Madhya Pradesh
96.	Radio Time	90.8 FM	Sagar	Madhya Pradesh
97.	Radio Dastak	90.8 FM	Ujjain	Madhya Pradesh
98.	Radio Goonj	90.8 FM	Gwalior	Madhya Pradesh
99.	Radio Bindas	91.2 FM	Sagar	Madhya Pradesh
100.	Style Radio	90.4 FM	Chhatarpur	Madhya Pradesh
101.	Chanderi Ki Awaaz	94.4 FM	Chanderi	Madhya Pradesh
102.	Radio Popcorn	90.4 FM	Bhopal	Madhya Pradesh
103.	Radio Bundelkhand	90.4 FM	Orchha, Niwari	Madhya Pradesh
104.	KVK Pravara CRS	90.8 FM	Ahmednagar	Maharashtra
105.	Radio Sugar	90.8 FM	Sangli	Maharashtra
106.	Green CRS	90.4 FM	Sangli	Maharashtra
107.	Swaranant Community Radio Station	90.4 FM	Washim	Maharashtra
108.	Sharada Krishi Vahini	90.8 FM	Pune	Maharashtra
109.	Radio Nagar	90.4 FM	Ahmednagar	Maharashtra
110.	Yeralavani CRS	91.2 FM	Sangli	Maharashtra
111.	Radio Vishwas	90.8 FM	Nashik	Maharashtra
112.	MGM Community Radio	90.8 FM	Aurangabad	Maharashtra
113.	Radio MGIRI	90.4 FM	Wardha	Maharashtra
114.	Radio Wardha	90.8 FM	Wardha	Maharashtra
115.	Radio Bhumi	90.4 FM	Solapur	Maharashtra
116.	FM Radio 90.4 Cotton City Akola	90.4 FM	Akola	Maharashtra
117.	Vikas Bharti CRS	90.8 FM	Nandurbar	Maharashtra
118.	Radio Shivneri	90.4 FM	Pune	Maharashtra
119.	Radio Prabhani	90.8 FM	Parbhani	Maharashtra
120.	Prutvi Rakshan	91.2 FM	Latur	Maharashtra
121.	Vasundhara Vahini	90.4 FM	Baramati	Maharashtra
122.	Puneri Awaz	107.8 FM	Pune	Maharashtra

S. No.	Community Radio Station	Frequency	Area	State
123.	Vidyavani Community Radio	107.4 FM	Pune	Maharashtra
124.	Radio VatsaGulm	90.8 FM	Washim	Maharashtra
125.	Nongin Radio	90.8 FM	Thoubal	Manipur
126.	FEEDS	91.2 FM	Senapati	Manipur
127.	Radio Loktak	90.4 FM	Imphal West	Manipur
128.	Radio Diamond	91.2 FM	Imphal	Manipur
129.	Radio Upakaar	90.4 FM	Kendujhar	Odisha
130.	Radio Dhoom	91.2 FM	Raigarh	Odisha
131.	South Orissa Voluntary Action (SOVA) – Dhimsa Community Radio Station	90.4 FM	Koraput	Odisha
132.	Radio Gunjan	90.4 FM	Bargarh	Odisha
133.	Radio Swaraj	90.4 FM	Jajpur	Odisha
134.	Radio Muskan	90.4 FM	Kandhamal	Odisha
135.	Radio Janavani	90.8 FM	Gajapati	Odisha
136.	Radio Namaskar	90.4 FM	Puri	Odisha
137.	Ravenshaw Radio	90.4 FM	Cuttack	Odisha
138.	Radio Bulbul	91.2 FM	Bhadrak	Odisha
139.	ARM Radio Smile	90.8 FM	Balasore	Odisha
140.	Radio Kalahandi	90.8 FM	Kalahandi	Odisha
141.	Radio Utkal	91.2 FM	Cuttack	Odisha
142.	Radio Sampark	89.6 FM	Khordha	Odisha
143.	Radio Swayamshakti	90.4 FM	Nuapada	Odisha
144.	Radio Hirakhand	90.8 FM	Sambalpur	Odisha
145.	Radio Surabhi	90.4 FM	Nayagarh	Odisha
146.	Voice of SOA Community Radio	90.4 FM	Bhubaneswar	Odisha
147.	Nila FM	90.4 FM	Puducherry	Puducherry
148.	Puduvai Vaani CRS	107.8 FM	Puducherry	Puducherry
149.	90.8 FM CR CNRC	90.8 FM	Ludhiana	Punjab
150.	Radio Raabta	90.8 FM	Jalandhar	Punjab
151.	Khalsa College Community Radio	90.8 FM	Rupnagar	Punjab
152.	Radio Punjab	90.0 FM	Mohali	Punjab
153.	Radio Chitkara	107.8 FM	Patiala	Punjab
154.	Vivek Community Radio	90.4 FM	Chandigarh	Punjab
155.	Chetna Radio	90.4 FM	Hanumangarh	Rajasthan
156.	FM 24	90.8 FM	Alwar	Rajasthan
157.	Radio Banasthali Vidyapith	90.4 FM	Tonk	Rajasthan
158.	Jayoti Vani	91.2 FM	Jaipur	Rajasthan

S. No.	Community Radio Station	Frequency	Area	State
159.	Vagad Radio	90.8 FM	Banswara	Rajasthan
160.	Kisanvani Deeg	90.8 FM	Bharatpur	Rajasthan
161.	Radio Selfie	90.8 FM	Jaipur	Rajasthan
162.	FM Sikar	89.6 FM	Sikar	Rajasthan
163.	Radio BU 90.4 Awaz Ajmer Ki	90.4 FM	Ajmer	Rajasthan
164.	V1 Radio	90.8 FM	Jalore	Rajasthan
165.	Kamalvani	90.4 FM	Jhunjhunu	Rajasthan
166	Radio Madhuban	90.4 FM	Mount Abu, Sirohi	Rajasthan
167	Radio 7	90.4 FM	Jaipur	Rajasthan
168.	Alwar Ki Awaz	90.8 FM	Alwar	Rajasthan
169.	Tilonia Radio	90.4 FM	Ajmer	Rajasthan
170.	Radio Kanchenjunga	91.2 FM	West Sikkim	SIKKIM
171.	Pudiya Udayam Community Radio	91.2 FM	Viluppuram	Tamil Nadu
172.	Kongu Community Radio	90.4 FM	Erode	Tamil Nadu
173.	M.O.P Community Radio Station	107.8 FM	Chennai	Tamil Nadu
174.	MUGIL CRS	91.2 FM	Erode	Tamil Nadu
175.	Loyola FM	107.4 FM	Chennai	Tamil Nadu
176.	Shyamalavani	90.4 FM	Madurai	Tamil Nadu
177.	Pasumai community radio	90.4 FM	Dindigul	Tamil Nadu
178.	Muthucharam Community Radio	90.4 FM	Chengalpattu	Tamil Nadu
179.	Sivanthi CRS	90.4 FM	Thoothukudi	Tamil Nadu
180.	PGP Community Radio	90.8 FM	Namakkal	Tamil Nadu
181.	KSR CRS	90.4 FM	Namakkal	Tamil Nadu
182.	Vivasaayi FM	107.4 FM	Coimbatore	Tamil Nadu
183.	Ilanthalir Community Radio Station	107.2 FM	Kanchipuram	Tamil Nadu
184.	AGN School Community Radio Station	91.2 FM	SALEM	Tamil Nadu
185.	SSM COMMUNITY RADIO	90.8 FM	Namakkal	Tamil Nadu
186.	Thendral Community Radio	91.2 FM	Chennai	Tamil Nadu
187.	VIT CR	90.8 FM	Vellore	Tamil Nadu
188.	Radio Kotagiri	90.4 FM	Nilgiris	Tamil Nadu
189.	Periyar Community Radio	90.4 FM	Thanjavur	Tamil Nadu
190.	Bannari Amman Community Radio	90.4 FM	Erode	Tamil Nadu
191.	Arasu Community Radio	90.4 FM	Thanjavur	Tamil Nadu
192.	BWDA CR	90.4 FM	Viluppuram	Tamil Nadu
193.	NIT Trichy Community Radio Station	90.8 FM	Tiruchirappalli	Tamil Nadu
194.	Pudhugai FM	91.2 FM	Pudukkottai	Tamil Nadu
195.	Sruthi CRS	90.8 FM	Kanchipuram	Tamil Nadu
196.	Alagappa CRS	90.8 FM	Sivaganga	Tamil Nadu
197.	JKKM CRS	89.6 FM	Erode	Tamil Nadu
198.	Anna University	90.4 FM	Chennai	Tamil Nadu

S. No.	Community Radio Station	Frequency	Area	State
199.	Rathinavani Community Radio	90.8 FM	Coimbatore	Tamil Nadu
200.	Kadal Osai CR	90.4 FM	Ramanathapuram	Tamil Nadu
201.	Radio Charminar	107.8 FM	Hyderabad	Telangana
202.	Radio CGC	90.8 FM	Medchal	Telangana
203.	Pragnya	90.4	Medchal	Telangana
204.	Sangham CRS	107.8 FM	Medak	Telangana
205.	Bol Hyderabad	90.4 FM	Hyderabad	Telangana
206.	Awaaz Wanaparthy	90.4 FM	Hyderabad	Telangana
207.	Radio Manjeera	90.8 FM	Sangareddy	Telangana
208.	Friends CR	90.4 FM	West Tripura	Tripura
209.	CMS DC CR	90.4 FM	Lucknow	Uttar Pradesh
210.	Radio VKIT	90.4 FM	Bijnor	Uttar Pradesh
211.	Radio Noida 107.4 FM	107.4 FM	Gautam Buddh Nagar-Noida	Uttar Pradesh
212.	Radio SD	90.8 FM	Muzaffarnagar	Uttar Pradesh
213.	Radio Vahini	91.2 FM	Gautam Buddh Nagar-Noida	Uttar Pradesh
214.	Radio Pragya	90.4 FM	Kushinagar	Uttar Pradesh
215.	Jns Radio 90.8	90.8 FM	Amroha	Uttar Pradesh
216.	Radio TMU	90.4 FM	Moradabad	Uttar Pradesh
217.	Radio Badaun	90.4 FM	Budaun	Uttar Pradesh
218.	Kabir Radio	107.8 FM	Sant Kabir Nagar	Uttar Pradesh
219.	Radio Nageen	107.8 FM	Meerut	Uttar Pradesh
220.	Radio Ambedkarnagar	90.4 FM	Jaunpur	Uttar Pradesh
221.	JIT Radio	91.2 FM	Barabanki	Uttar Pradesh
222.	Radio Sanskriti	91.2 FM	Mathura	Uttar Pradesh
223.	Salaam Namaste	90.4 FM	Noida	Uttar Pradesh
224.	Voice of Azamgarh	90.8 FM	Azamgarh	Uttar Pradesh
225.	CMS Radio	90.4 FM	Lucknow	Uttar Pradesh
226.	Radio IIMT	90.4 FM	Meerut	Uttar Pradesh
227.	Loudspeaker	90.0 FM	Gorakhpur	Uttar Pradesh
228.	IIT Kanpur CR	90.4 FM	Kanpur	Uttar Pradesh
229.	Radio Gorakhpur	90.8 FM	Gorakhpur	Uttar Pradesh
230.	Suno Sharda	90.8 FM	Greater Noida	Uttar Pradesh
231.	Waqt Ki Awaaz	91.2 FM	Kanpur Dehat	Uttar Pradesh
232.	Lalit Lokvani	90.4 FM	Lalitpur	Uttar Pradesh
233.	City FM	91.2 FM	Mathura	Uttar Pradesh
234.	Agra Ki Awaz	90.4 FM	Agra	Uttar Pradesh
235.	BBD Community Radio	90.8 FM	Lucknow	Uttar Pradesh

S. No.	Community Radio Station	Frequency	Area	State
236	Hint Radio	90.4 FM	Rajnagar, Ghaziabad	Uttar Pradesh
237.	Radio Noida Lokmanch	91.2 FM	Gautam Budh	Uttar Pradesh
238.	Radio Adan	90.4 FM	Pyagraj	Uttar Pradesh
239.	NIVH Hello Doon	91.2 FM	Dehradun	Uttarakhand
240.	Pantnagar Janvani	90.8 FM	Udham Singh Nagar	Uttarakhand
241.	Radio Zindagee	90.8 FM	Dehradun	Uttarakhand
242.	Radio Dehradun	89.6 FM	Dehradun	Uttarakhand
243.	Radio Gham Chhaya	90.0 FM	Dehradun	Uttarakhand
244.	Himgiri Ki Awaaz	107.8 FM	Dehradun	Uttarakhand
245.	Samudayik Radio Henvalvani	90.4 FM	Chamba, Tehri Garhwal	Uttarakhand
246.	Hello Haldwani	91.2 FM	Haldwani, Nainital	Uttarakhand
247.	Kumaon Vani	90.4 FM	Nainital	Uttarakhand
248.	Mandakini Ki Aawaz	90.8 FM	Rudraprayag	Uttarakhand
249.	NSHM Community Radio	91.2 FM	Kolkata	West Bengal
250.	Pallibangla FM Radio	91.2 FM	Purba Medinipur	West Bengal
251.	Radio Milan 90.4FM	90.4 FM	Jhargram	West Bengal
252.	Betar Vidyasagar	90.7 FM	Paschim Medinipur	West Bengal
253.	Nityananda Janavani	91.2 FM	Purulia	West Bengal
254.	Radio Salesian	90.8 FM	Darjeeling	West Bengal

Activities done under the project titled as **"PM eVidya Management of 200 DTH TV channels and Radio Broadcasts and Podcast"** are summarized in the table below.PM eVIDYA 200 DTH TV Channels Initiative formally launched by Hon'ble Union Minister of Education, Government of India on 9 March 2024 at Kaushal Bhawan, New Delhi, continues with regular telecast of educational video programs by States/UTs/Autonomous Bodies.

Table 16 : PM eVIDYA- List of allocated DTH TV Channels

S.No.	States/UTs/Institutions/Autonomous Bodies	No. of DTH channels allotted	Channel Name
1.	NCERT	13	DD PM eVIDYA NCERT 1-13
		1	DD PM e VIDYA ULLAS 14
2.	Central Board of Secondary Education (CBSE)	1	DD PM eVIDYA CBSE 15
3.	Kendriya Vidyalaya Sangathan (KVS)	1	DD PM eVIDYA KVS 16
4.	National Institute of Open Schooling (NIOS)	4	DD PM eVIDYA NIOS 17
			DD PM eVIDYA NIOS 18
			DD PM eVIDYA NIOS 19
			DD PM eVIDYA NIOS 20
5.	Navodaya Vidyalaya Samiti (NVS)	1	DD PM eVIDYA NVS 21

S.No.	States/UTs/Institutions/ Autonomous Bodies	No. of DTH channels allotted	Channel Name
6.	Ministry of Skill Development and Entrepreneurship	6	DD PM eVIDYA MoSDE 22
			DD PM eVIDYA MoSDE 23
			DD PM eVIDYA MoSDE 24
			DD PM eVIDYA MoSDE 25
			DD PM eVIDYA MoSDE 26
			DD PM eVIDYA MoSDE 27
7.	Andaman and Nicobar Islands (UT)	1	DD PM eVIDYA AN 28
8.	Chandigarh (UT)	1	DD PM eVIDYA CH 29
9.	Dadra and Nagar Haveli and Daman and Diu (UT)	1	DD PM eVIDYA DN 30
10.	Ministry of Tribal Affairs (MoTA)	1	DD PM eVIDYA EKLAVYA 32
11.	Central Institute of Classical Tamil (CICT)	1	DD PM eVIDYA CICT 34
12.	Jammu and Kashmir (UT)	5	DD PM eVIDYA JK 36
			DD PM eVIDYA JK 37
			DD PM eVIDYA JK 38
			DD PM eVIDYA JK 39
			DD PM eVIDYA JK 40
13.	Ladakh (UT)	5	DD PM eVIDYA LA 41
			DD PM eVIDYA LA 42
			DD PM eVIDYA LA 43
			DD PM eVIDYA LA 44
			DD PM eVIDYA LA 45
14.	Lakshadweep (UT)	1	DD PM eVIDYA LD 46
15.	Puducherry (UT)	1	DD PM eVIDYA PY 47
16.	Andhra Pradesh	5	DD PM eVIDYA AP 48
			DD PM eVIDYA AP 49
			DD PM eVIDYA AP 50
			DD PM eVIDYA AP 51
			DD PM eVIDYA AP 52
17.	Arunachal Pradesh	5	DD PM eVIDYA AR 53
			DD PM eVIDYA AR 54
			DD PM eVIDYA AR 55
			DD PM eVIDYA AR 56
			DD PM eVIDYA AR 57
18.	Assam	5	DD PM eVIDYA AS 58
			DD PM eVIDYA AS 59
			DD PM eVIDYA AS 60
			DD PM eVIDYA AS 61
			DD PM eVIDYA AS 62

S.No.	States/UTs/Institutions/Autonomous Bodies	No. of DTH channels allotted	Channel Name
19.	Bihar	5	DD PM eVIDYA BR 63
			DD PM eVIDYA BR 64
			DD PM eVIDYA BR 65
			DD PM eVIDYA BR 66
			DD PM eVIDYA BR 67
20.	Chhattisgarh	5	DD PM eVIDYA CG 68
			DD PM eVIDYA CG 69
			DD PM eVIDYA CG 70
			DD PM eVIDYA CG 71
			DD PM eVIDYA CG 72
21.	Goa	5	DD PM eVIDYA GA 73
			DD PM eVIDYA GA 74
			DD PM eVIDYA GA 75
			DD PM eVIDYA GA 76
			DD PM eVIDYA GA 77
22.	Gujarat	5	DD PM eVIDYA GJ 78
			DD PM eVIDYA GJ 79
			DD PM eVIDYA GJ 80
			DD PM eVIDYA GJ 81
			DD PM eVIDYA GJ 82
23.	Haryana	5	DD PM eVIDYA HR 83
			DD PM eVIDYA HR 84
			DD PM eVIDYA HR 85
			DD PM eVIDYA HR 86
			DD PM eVIDYA HR 87
24.	Himachal	5	DD PM eVIDYA HP 88
			DD PM eVIDYA HP 89
			DD PM eVIDYA HP 90
			DD PM eVIDYA HP 91
			DD PM eVIDYA HP 92
25.	Jharkhand	5	DD PM eVIDYA JH 93
			DD PM eVIDYA JH 94
			DD PM eVIDYA JH 95
			DD PM eVIDYA JH 96
			DD PM eVIDYA JH 97
26.	Karnataka	5	DD PM eVIDYA KA 98
			DD PM eVIDYA KA 99
			DD PM eVIDYA KA 100
			DD PM eVIDYA KA 101
			DD PM eVIDYA KA 102

S.No.	States/UTs/Institutions/Autonomous Bodies	No. of DTH channels allotted	Channel Name
27.	Kerala	5	DD PM eVIDYA KL 103
			DD PM eVIDYA KL 104
			DD PM eVIDYA KL 105
			DD PM eVIDYA KL 106
			DD PM eVIDYA KL 107
28.	Madhya Pradesh	5	DD PM eVIDYA MP 108
			DD PM eVIDYA MP 109
			DD PM eVIDYA MP 110
			DD PM eVIDYA MP 111
			DD PM eVIDYA MP 112
29.	Maharashtra	5	DD PM eVIDYA MH 113
			DD PM eVIDYA MH 114
			DD PM eVIDYA MH 115
			DD PM eVIDYA MH 116
			DD PM eVIDYA MH 117
30.	Manipur	10	DD PM eVIDYA MN 118
			DD PM eVIDYA MN 119
			DD PM eVIDYA MN 120
			DD PM eVIDYA MN 121
			DD PM eVIDYA MN 122
			DD PM eVIDYA MN 188
			DD PM eVIDYA MN 189
			DD PM eVIDYA MN 190
			DD PM eVIDYA MN 191
			DD PM eVIDYA MN 192
31.	Meghalaya	5	DD PM eVIDYA ML 123
			DD PM eVIDYA ML 124
			DD PM eVIDYA ML 125
			DD PM eVIDYA ML 126
			DD PM eVIDYA ML 127
32.	Mizoram	2	DD PM eVIDYA MZ 128
			DD PM eVIDYA MZ 129
33.	Nagaland	5	DD PM eVIDYA NL 133
			DD PM eVIDYA NL 134
			DD PM eVIDYA NL 135
			DD PM eVIDYA NL 136
			DD PM eVIDYA NL 137
34.	Odisha	5	DD PM eVIDYA OD 138
			DD PM eVIDYA OD 139
			DD PM eVIDYA OD 140
			DD PM eVIDYA OD 141
			DD PM eVIDYA OD 142

S.No.	States/UTs/Institutions/Autonomous Bodies	No. of DTH channels allotted	Channel Name
35.	Punjab	5	DD PM eVIDYA PB 143
			DD PM eVIDYA PB 144
			DD PM eVIDYA PB 145
			DD PM eVIDYA PB 146
			DD PM eVIDYA PB 147
36.	Rajasthan	5	DD PM eVIDYA RJ 148
			DD PM eVIDYA RJ 149
			DD PM eVIDYA RJ 150
			DD PM eVIDYA RJ 151
			DD PM eVIDYA RJ 152
37.	Sikkim	5	DD PM eVIDYA SK 153
			DD PM eVIDYA SK 154
			DD PM eVIDYA SK 155
			DD PM eVIDYA SK 156
			DD PM eVIDYA SK 157
38.	Tamil Nadu	5	DD PM eVIDYA TN 158
			DD PM eVIDYA TN 159
			DD PM eVIDYA TN 160
			DD PM eVIDYA TN 161
			DD PM eVIDYA TN 162
39.	Telangana	5	DD PM eVIDYA TG 163
			DD PM eVIDYA TG 164
			DD PM eVIDYA TG 165
			DD PM eVIDYA TG 166
			DD PM eVIDYA TG 167
40.	Tripura	5	DD PM eVIDYA TR 168
			DD PM eVIDYA TR 169
			DD PM eVIDYA TR 170
			DD PM eVIDYA TR 171
			DD PM eVIDYA TR 172
41.	Uttar Pradesh	5	DD PM eVIDYA UP 173
			DD PM eVIDYA UP 174
			DD PM eVIDYA UP 175
			DD PM eVIDYA UP 176
			DD PM eVIDYA UP 177
42.	Uttarakhand	5	DD PM eVIDYA UK 178
			DD PM eVIDYA UK 179
			DD PM eVIDYA UK 180
			DD PM eVIDYA UK 181
			DD PM eVIDYA UK 182

S.No.	States/UTs/Institutions/ Autonomous Bodies	No. of DTH channels allotted	Channel Name
43.tt	West Bengal	5	DD PM eVIDYA WB 183
			DD PM eVIDYA WB 184
			DD PM eVIDYA WB 185
			DD PM eVIDYA WB 186
			DD PM eVIDYA WB 187
Total allocated channels		**186**	
Spare Channels		**14**	
Grand Total		**200**	

Schedule of Sessions for telecast on PMeVidya Channel 9, 10, 11, 12

Table 17 : Schedule of Webinar Series: Listening to Learn

S.No.	Day and Time	Speaker	Title of the Talk and its YouTube Link
1.	Friday, July 12, 2024	Dr. Raghvendra Garadgkar Centre for Ecological Sciences, IISc, Bengaluru	Can we learn from Insect Societies? https://youtu.be/ynToNOq3HmE
2.	Friday, July 26, 2024	Dr. Harsh K. Gupta CSIR-NGRI, Hyderabad	Developing an Earthquake Resilient Society https://youtu.be/36hvSsPmT-w
3.	Friday, August 09, 2024	Dr. V.K. Saraswat Member, NITI Aayog, New Delh	Science and Technology for Sustainable Economic Growth https://youtu.be/EXuZTT-hqJI
4.	Friday, August 16, 2024	Dr. Manorama Tripathi Jawaharlal Nehru University, New Delhi	Empowering Learning: The Role of Libraries https://youtu.be/-hh84srt5CY
5.	Friday, August 23, 2024	Ms. Alina Alam Mitti Social Initiatives Foundation, KR Road, Bengaluru	Social Entrepreneurship: Start and Scale https://youtu.be/R6lXgBpMp-w
6.	Friday, September 13, 2024	Dr. Uday Maitra Department of Organic Chemistry, Indian Institute of Science, Bengaluru	It is Elementary! – A Story of Elements and the Periodic Table https://youtu.be/CnVZ0YIzooM
7.	Friday, September 20, 2024	Dr. Abhay B. Fulke CSIR-National Institute of Oceanography, Regional Center, Mumbai	Oceanography: Pollution and its Solution https://youtu.be/E5GW4zaNyTA

Table 18 : Activities under PM eVidya Management of 200 DTH TV channels

S.No.	Activity	Details
1.	Content Contribution	38,397 eContent from 27 States, 7 UTs and 7 ABs
2.	Total Video Content	73,889 videos (21,512 hours) in 29 languages
3.	Program Schedules	187 schedules received
4.	YouTube Channels	200 channels live for simulcast

5.	eContent Development	Total: 73,889 (44624 from States, 6,240 from UTs, 26,697 from ABs)
6.	Total Hours of eContent	704 hours (July), 678 hours (August) and 643 hours (September)
7.	YouTube Channel Creation	42 new channels created for simulcast
8.	Live Programs	214 live programs (July), 270 live programs (August) and 261 live programs (September)
9.	IVRS Calls	Total calls in July- 4696, in August- 2920, in September-2905
10.	Online Meetings	12 Meetings conducted with stakeholders
11.	Launch of ULLAS Channel	Dedicated for Adult learning

Telecast for States on PM eVidya Channels

These states are transmitting their programmes on PMeVidya channels.

Table 19 : Overview of Sources of eContent Telecast on PM eVIDYA DTH Channels

Source of eContent	AB	UT	State	Total No. Stakeholders
Only NCERT		Dadra &Nagar Haveli & Daman & Diu (1)	Karnataka, Nagaland, Odisha, Tamil Nadu*, Telangana (5)	6
Only State/UT/AB	CBSE, NIOS, NVS, MoSDE (4)	Lakshadweep (1)	Chhattisgarh, Gujarat, Haryana, Kerala, Maharashtra, Manipur, West Bengal (7)	12
NCERT & State/UT/AB	CICT (1)	Andaman and Nicobar Islands, J&K, Ladakh, Puducherry (4)	Andhra Pradesh, Bihar, Sikkim, Tripura (4)	9
NCERT & Others	NCERT (1)		Jharkhand (1)	2
State/UT/AB & Others	KVS (1)		Punjab (1)	2
NCERT, State & Others		Chandigarh(1)	Assam, Goa, Himachal Pradesh, Madhya Pradesh, Meghalaya, Mizoram, Rajasthan, Uttar Pradesh, Uttarakhand, Arunachal Pradesh (10)	11
Total Number of Stakeholders	7	7	28	42

Note: *Tamil Nadu has been alloted five channels on which CIET (NCERT) content is being telecast. Since the MoU with the state is pending, the related data is not mentioned above.*

The data reflects a positive scenario in terms of state/UT/ AB's efforts in producing eContent as shown in the majority of stakeholders telecasting content developed within the same state/AB/UT.

Table 20 : Programmes Produced for PM eVidya Channels

Organization	Total No. of Programs Produced for PM eVidya Channel Since May 2020			Total
	English (Included Hindi as a Subject)	Hindi	Sign Language	
NIOS	10	77	-	87
CIET (Old curriculam)	1114	1056	-	2170
CIET (New curriculam)	126	13		139
ISL (Old curriculam)	-	-	1034	1034
ISL (New curriculam)	126	11		137
RIEs	1026	330	-	1356
Rotary	823	537		1360
Grand Total	3225	2024	1034	6283
CIET (SD) Old)	817	-	-	817
Grand Total				7100

*Including textbook based content, e-comic content, bhasha sangam content, DTH-pilot project content and glossary of words.

Feedback Mechanism

Feedback for PM eVidya Channels is received from the viewers on a regular basis through an email-ID created for each channel and also through Interactive Voice Response System (IVRS). Total 10,521 calls were received till September 2024.
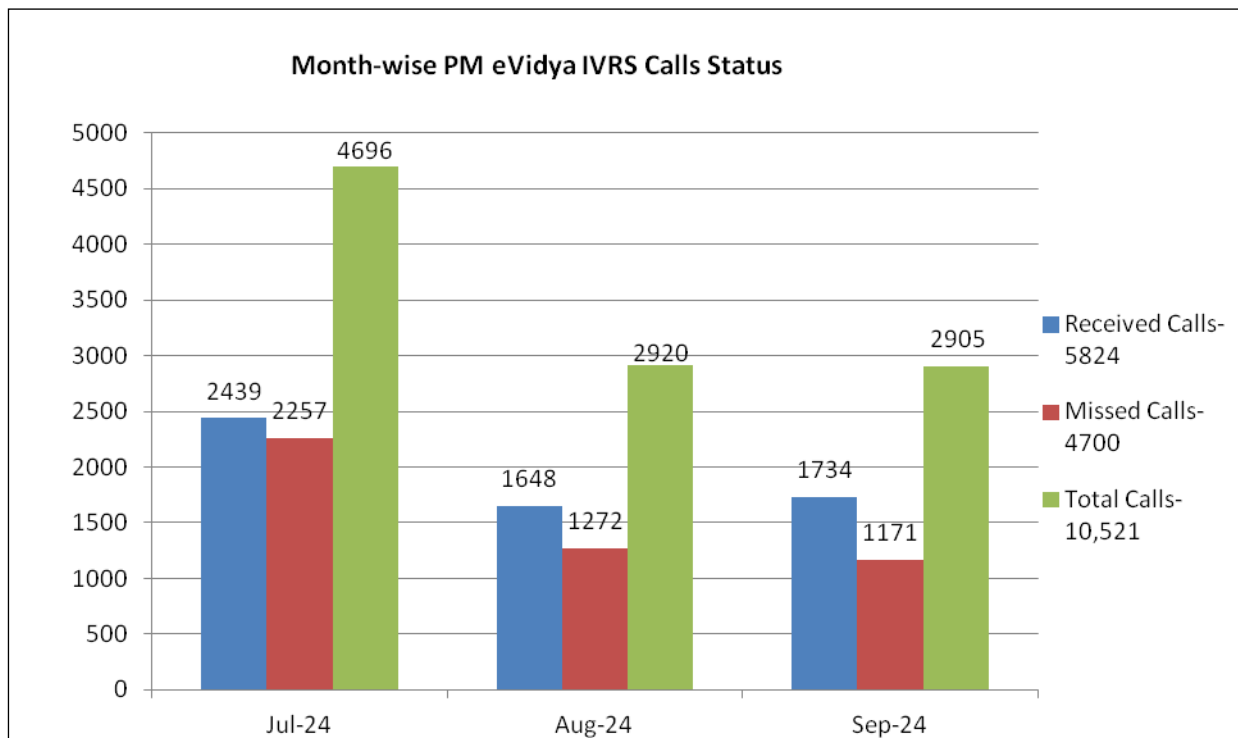
Figure-3 : Details of IVRS Call Data

State Wise total 5824 calls received through PM eVIDYA IVR System (State/UTs/Capital as per Telecom Circles) duringJuly- September 2024. Statewise configuration is shown in the given figure below.

No. of Calls from State/UTs
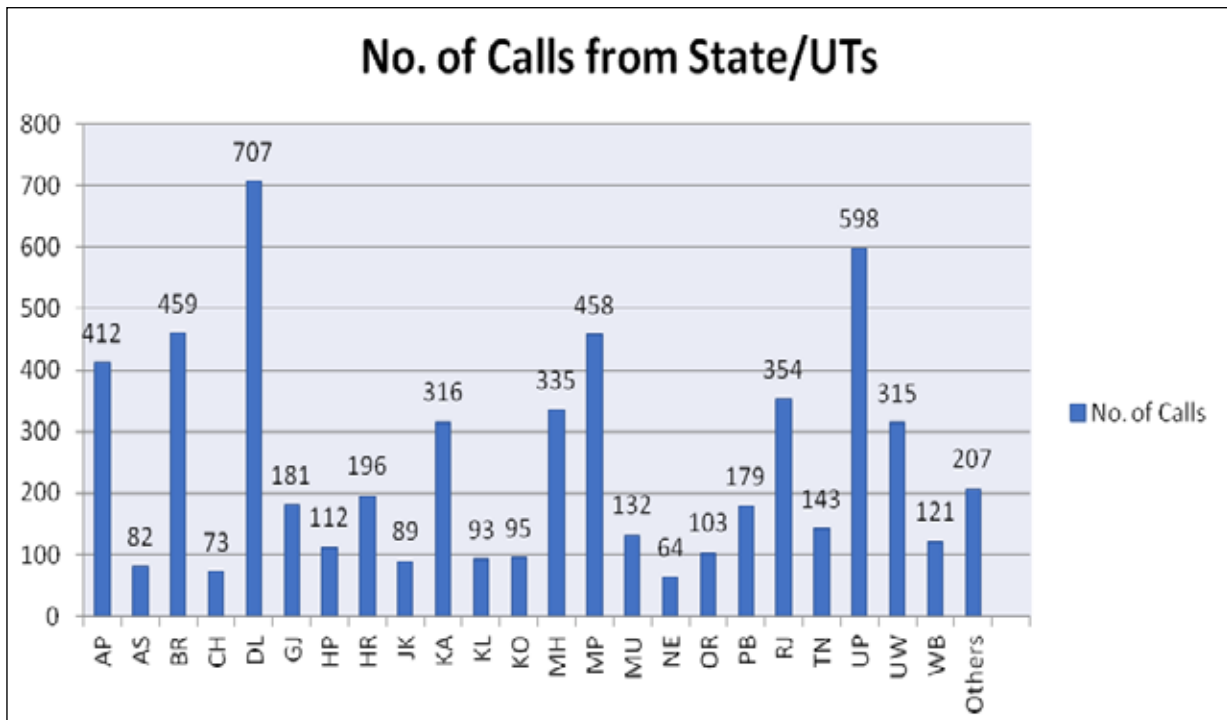
Figure-4 : Details of IVRS calls from States/UTs

Table 21 : Statewise calls received through PM eVIDYA IVR System (State/UTs/Capital as per Telecom Circles) during July-September 2024

Mail Feedback summary of PM eVIDYA Channels	Query/Feedback Received	Respond	Pending
Class 1	244	244	0
Class 2	54	54	0
Class 3	51	51	0
Class 4	29	29	0
Class 5	109	109	0
Class 6	74	74	0
Class 7	74	74	0
Class 8	164	158	0
Class 9	182	181	0
Class 10	65	65	0
Class 11	134	134	0
Class 12	30	30	0
Till Oct, 9th, 2024	1293	1286	0

Manodarpan Calls Data

MANODARPAN – an initiative by Ministry of Education (MOE), Government of India (GOI) aims to provide psychosocial support for mental health and well-being of students during the COVID outbreak and beyond. A webpage has been created on the website of the MoE (https://manodarpan. education.gov.in/)
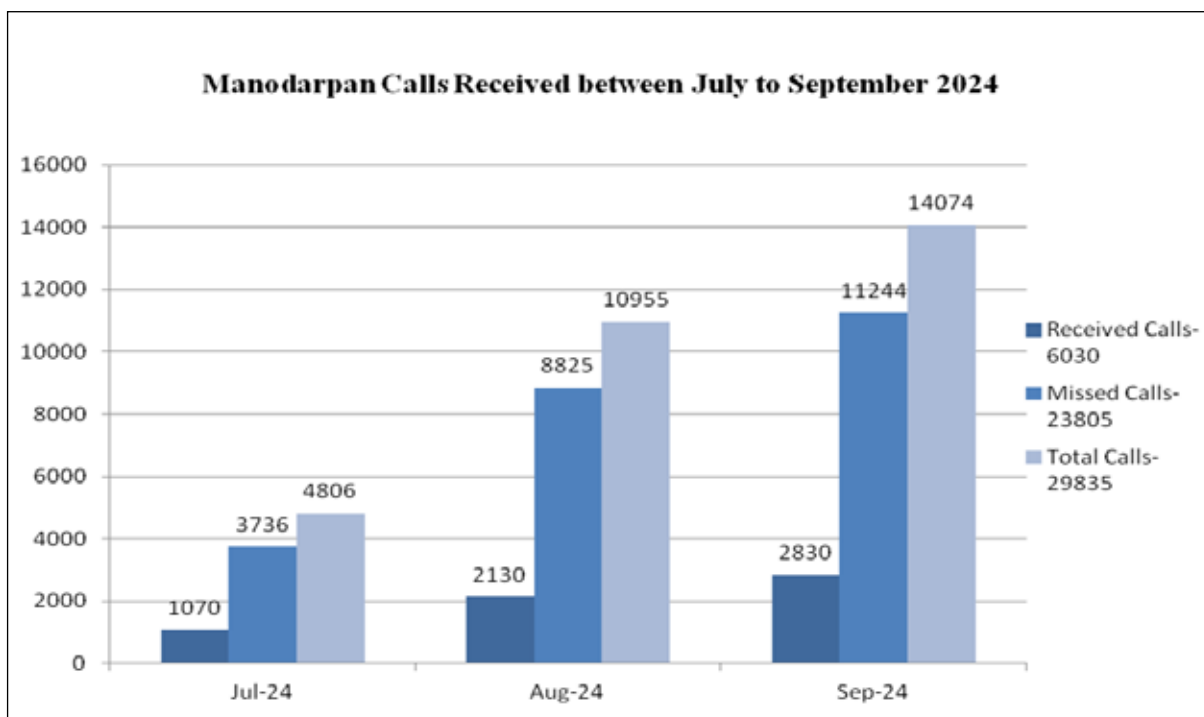
Figures- 5: Details of Manodarpan Calls

New Joining

Table 22 : List of New Staff Joined Between July to September 2024

S.No.	Name of Employee	Name of Post	Date of Joining
1.	Manju Kumari	Sound Recordist Grade - I	01.07.2024
2.	Deepak Kumar	TV Producer Grade - III	08.07.2024
3.	Amrinder Singh	TV Producer Grade - III	12.07.2024
4.	Ajay Kumar Gupta	Technician Grade - I	12.07.2024
5.	Binita Rai	TV Producer Grade - I	15.07.2024
6.	Purvi Chhajed	Senior Engineer	16.07.2024
7.	Chandra Bhushan Kumar	Technician Grade - I	19.07.2024
8.	Irfan	Technician Grade - I	19.07.2024
9.	Nakul Bachhas	Technician Grade - I	19.07.2024
10.	Hasmuddin	Technician Grade - I	25.07.2024
11.	Saket Upadhyay	Cameraman Grade - II	29.07.2024
12.	Sanyam Kumar	Assistant Engineer Grade - A	30.07.2024
13.	Hrishikesh Sen	Cameraman Grade - II	01.08.2024
14.	Simran Singh	TV Producer Grade - III	05.08.2024
15.	Vijay Praksh	Assistant Engineer Grade - A	14.08.2024
16.	Nitin Pathak	Field Investigator	20.09.2024
17.	Venkatesh S	TV Producer Grade - III	25.09.2024

Staff Retired

S.No.	Name of Employee	Name of Post	Date of Retirement
1.	Smt. Jeetender Kaur	Makeup Artist	30.09.2024

Social Media Impact Factors

From July to September, our social media presence has been vibrant and impactful, connecting with audiences across Twitter, Facebook, and Instagram. On Twitter, we engaged in trending conversations, shared thought-provoking content, and fostered meaningful dialogues. Facebook served as our community hub, featuring engaging posts, event highlights, and audience interactions. Instagram showcased our creative side with visually appealing stories, and posts that resonated with diverse followers. Together, these platforms have strengthened our digital footprint and audience engagement significantly.

Figures- 6: Twitter Insight (July-September)
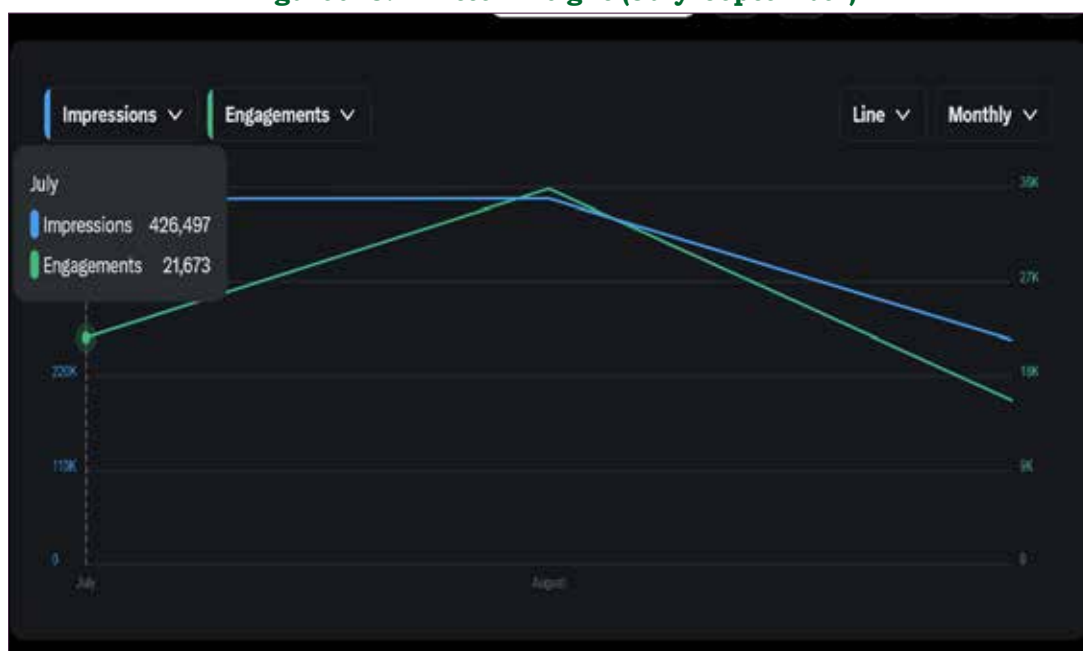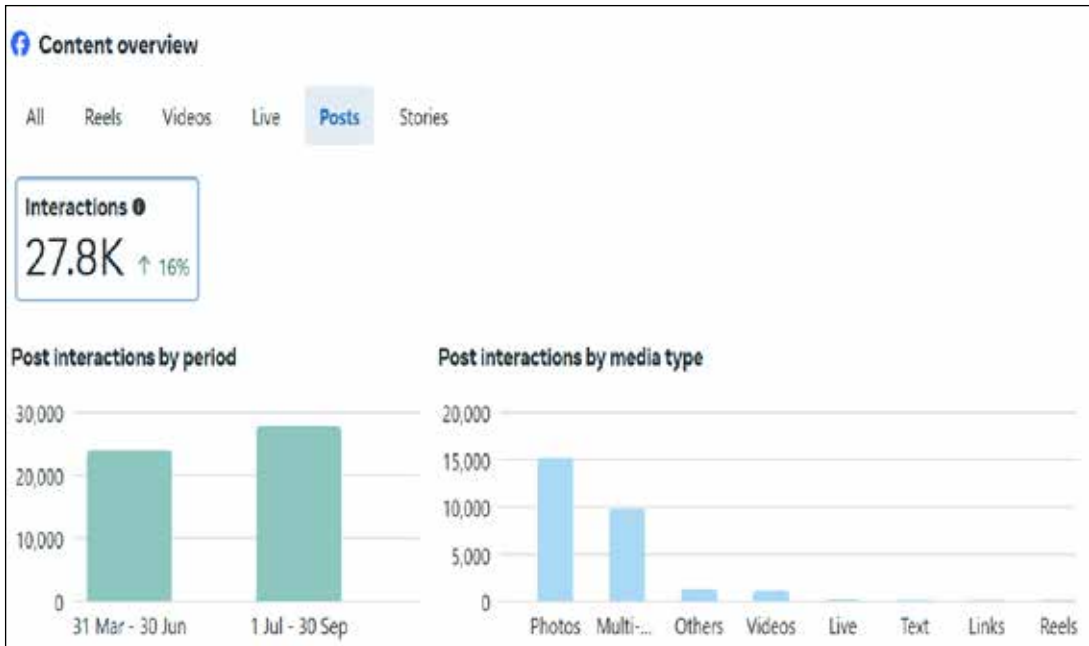

Figures- 7: Impressions and Engagements
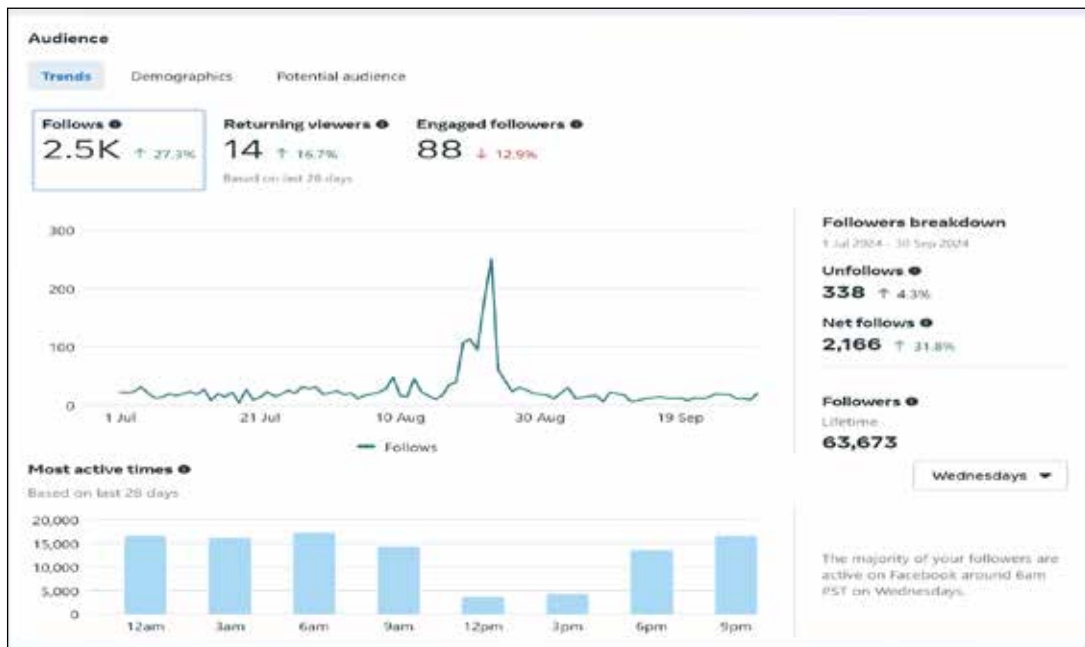
Figures- 8: Profile visits and New Follows

Figures- 9: Impact on Twitter

Video views ⓘ
23.6K ↑ 1,725%

Media views ⓘ
44.2K ↑ 16%

Engagement rate ⓘ
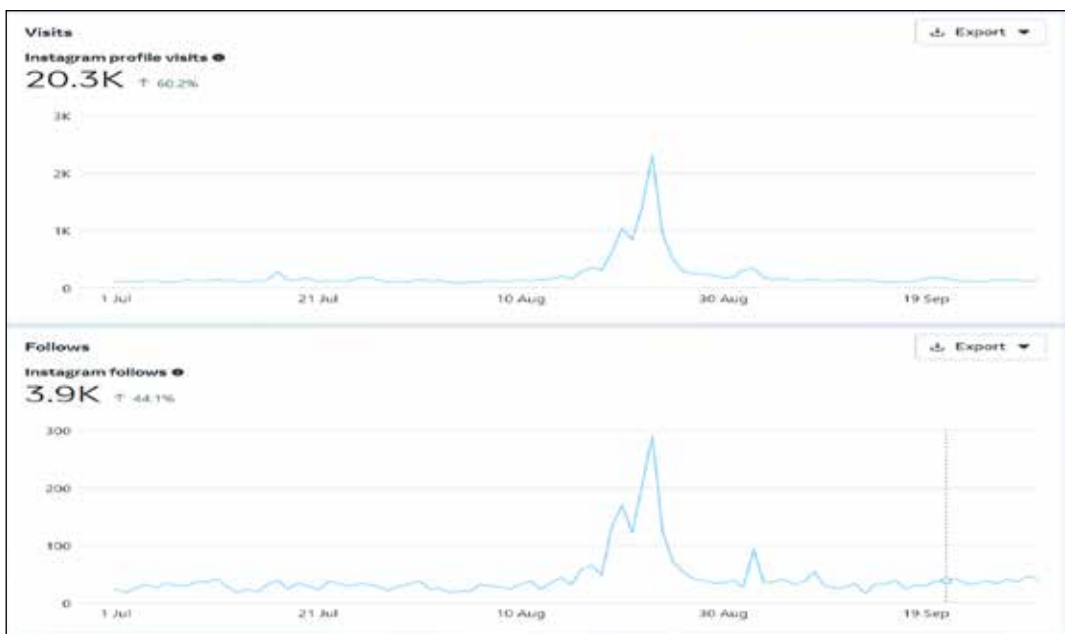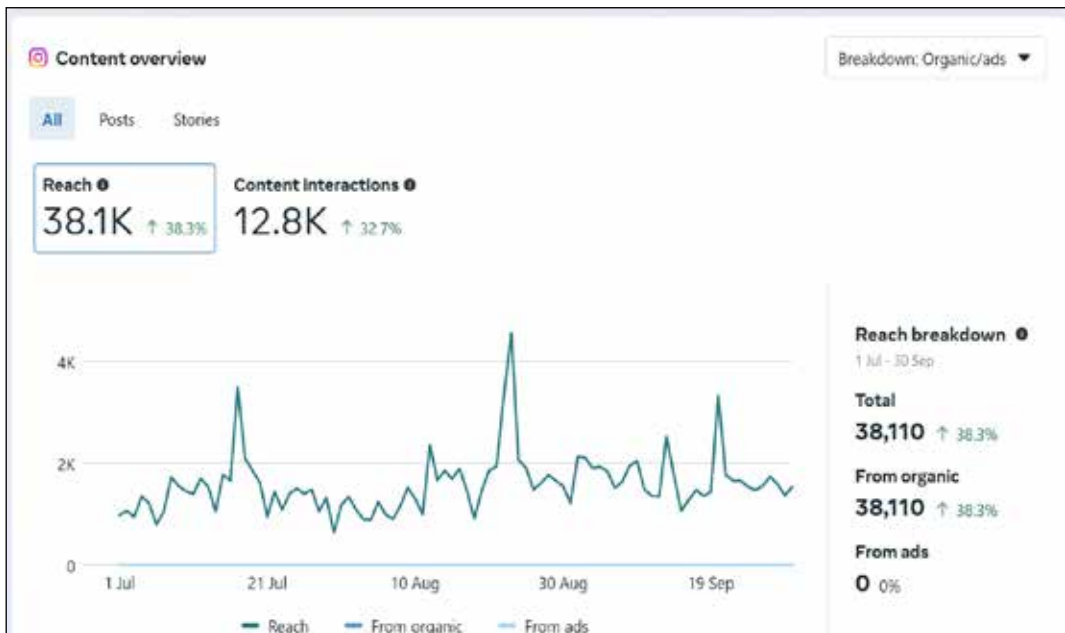**6.6%** ↑ 9.4%
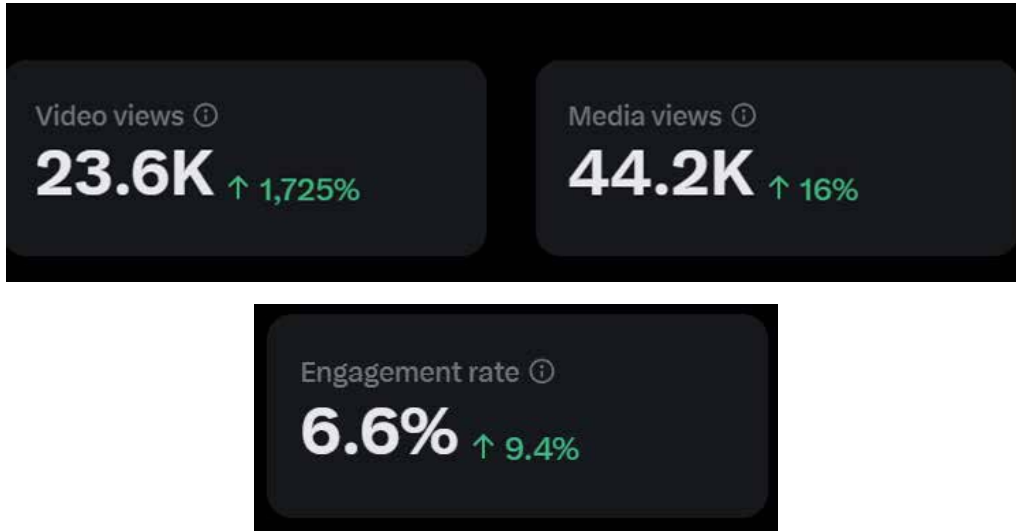
Figures- 10: Facebook

Figures- 11: Instagram

NCERT celebrating its 64th Foundation Day

Visit of Ms. Neeru Khosla, Founder and Executive Director of CK-12 Foundation

CIET-NCERT conducted a workshop on Development of scripts and storyboards for curriculum based Virtual Reality.

'Capacity Building Workshop' on Rashtriya Vidya Samiksha Kendra (RVSK), organised by CIET-NCERT

CIET, NCERT conducted an enlightening 5-day workshop from July 8th-12th, 2024, on 'Accessible Feature mapping of NCERT Mathematics Textbooks Joyful Mathematics and Anandmayi Ganit', for class 1

A group of 52 students, six teachers and teacher educators from Peringathur Teacher Training Institute, Kannur, Kerala visited CIET-NCERT from 12.00pm to 4.00pm on Wednesday 17 July, 2024

CIET-NCERT oriented 76 participants (38 DIET faculty and 38 computer Teachers) from 38 districts of Tamil Nadu

Sneak peek at the 4 days 'Workshop on Development of Online courses NISHTHA Educational technology Level-1

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