Digital Lab On the Go (DLOG)

"Building a Digitally Inclusive Mauritius
A Journey through Emerging Technologies and Awareness Campaigns"

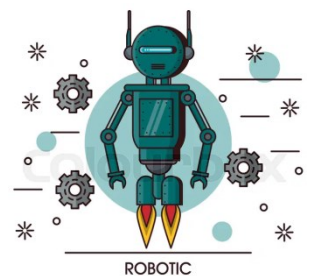*Issue: 30th June 2025*

About the Project:

Digital Lab On The Go (DLOG) project is a flagship initiative of the Ministry of Information Technology, Communication and Innovation, implemented by the Mauritius Digital Promotion Agency (MDPA). It is designed to empower citizens by enhancing their knowledge of emerging technologies through interactive awareness campaigns and hands-on experiences. The mobile lab brings cutting-edge tools and technologies including Virtual Reality (VR), Artificial Intelligence (AI) & Robotics, Internet of Things (IoT), Geographic Information Systems (GIS), and key Government Digital Services (GDS) directly to communities across the country.

Project Objectives:

1. **Promote awareness and understanding of emerging technologies** such as VR, AI, Robotics, GIS, IoT and GDS among citizens of all ages and backgrounds.
2. **Enhance digital readiness** by providing hands-on experiences that demystify advanced technologies and encourage active engagement.
3. **Support the national digital transformation agenda** by fostering a more informed and tech-savvy population.
4. **Bridge the digital divide** by bringing innovative tools and government digital services directly to underserved and remote communities.
5. **Encourage interest in STEM and digital careers**, particularly among youth, through interactive demonstrations and educational activities.

Project Stakeholders:

1. Ministry of Information Technology, Communication and Innovation
   - Computer Emergency Response Team of Mauritius(CERT-MU)
   - Data Protection Office(DPO)
   - Information and Communication Technologies Authority (ICTA)
2. Ministry of Education and Human Resources
3. Ministry of Youth Empowerment, Sports and Recreation
4. Ministry of Social Solidarity, National Solidarity, and Environment
5. Ministry of Gender Equality, Child Development, and Family Welfare
   - National Women Council (NWC)
6. Ministry of Labour Industrial Relations and Employment

Awareness Campaigns:

Promoting good digital citizenship involves the responsible, ethical, and informed use of technology, especially in online environments. As part of its commitment to building a digitally responsible society, the MDPA has undertaken a series of awareness initiatives focusing on cybersecurity, data protection, and online behavior.

In collaboration with **Computer Emergency Response Team of Mauritius (CERT-MU)**, MDPA conducted interactive awareness sessions on **Cybersecurity Best Practices and Online Safety**, addressing critical issues such as cyberbullying, online fraud, and the spread of fake news.

MDPA also works closely with the **Data Protection Office (DPO)** to deliver sessions on **Data Protection, Privacy, and Informed Consent**, helping users understand their rights and responsibilities in the digital space. Furthermore, in partnership with the **Information and Communication Technologies Authority (ICTA)**, MDPA organises awareness programmes aimed at **Educating Citizens on Information and Communication Services**, promoting safer and more effective use of digital tools.

Financial Year 2024/2025 Achievements and Impact:

1. Awareness Sessions on Emerging Technologies

As of **30th June 2025** in a period of 12 months, DLOG has already empowered **12,891 citizens** across **148 regions**. The continued expansion of this initiative highlights the growing interest in emerging technologies and the significant impact DLOG is having across Mauritius.

DLOG Visits Summary:

Category	Stakeholders	Number of Visits (Regions)
Primary Schools	Ministry of Education and Human Resources Ministry of Information Technology, Communication and Innovation - Computer Emergency Response Team of Mauritius - Data Protection Office - Information and Communication Technologies Authority	19
Secondary Schools	Ministry of Education and Human Resources Ministry of Information Technology, Communication and Innovation - Computer Emergency Response Team of Mauritius - Data Protection Office - Information and Communication Technologies Authority	55
Recreation Centres	Ministry of Social Solidarity, National	48

	Solidarity, and Environment	
Youth Centres	Ministry of Youth Empowerment, Sports and Recreation	**10**
Community Engagement Sites (Community Centres, Village Hall , Municipal Council, NGOs, Digital Empowerment Events, SEN School	Ministry of Information Technology, Communication and Innovation	**82**
Specialised Events & Campaigns (Ministry of Labour Open Day, DITEX 2025)	Ministry of Labour Industrial Relations and Employment	**4**
Women Empowerment Centres (WEC)	Ministry of Gender Equality, Child Development, and Family Welfare ▪ National Women Council	**4**
TOTAL		**148**

2. Awareness Sessions on Cybersecurity Best Practices and Online Safety

As of **June 2025, 4,807 students** across **59 schools** participated in our **Awareness Sessions on Cybersecurity Best Practices and Online Safety**. Additionally, **17,980 Students** have received **digital and/or printed contents**, reinforcing DLOG's commitment to raising awareness and ensuring the safety of citizens in the digital world.

These milestones highlight the extensive reach and growing impact of our initiative, reflecting increased engagement and understanding of emerging technologies, cybersecurity best practices, and online safety. This effort continues to play a vital role in equipping the nation to confidently navigate the challenges of a rapidly evolving digital future.

12,891 CITIZENS EXPERIENCED EMERGING TECHNOLOGIES ACROSS 148 REGIONS IN MAURITIUS

Technological Engagement:

Participants have engaged with the latest technologies, such as:

- **Virtual Reality (VR)**
- **Robotics**
- **IoT (Internet of Things)**
- **GIS (Geographic Information Systems)**
- **3D Printing**
- **Government Digital Services**, including MauPass, Mokloud, MoRendezVous, and MauCAS.

4,807 STUDENTS ACROSS 59 SCHOOLS PARTICIPATED IN AWARENESS SESSIONS ON CYBERSECURITY BEST PRACTICES AND ONLINE SAFETY; 17,980 STUDENTS RECEIVED DIGITAL/PRINTED ONLINE SAFETY CONTENTS

Looking Ahead:

DLOG initiative continues to play a pivotal role in empowering citizens and contributing to digital inclusivity in Mauritius. By providing hands-on experience with emerging technologies, DLOG is building a future-ready society where all citizens, regardless of their background, can thrive in the digital economy.

The success of the project serves as clear evidence of the transformative potential of digital innovation in empowering communities, cultivating creativity, and promoting collaboration. As the Digital Lab On the Go (DLOG) initiative continues to expand its reach across Mauritius, we reaffirm our commitment to inclusivity, ensuring that no individual is left behind in this evolving digital era.

Connected Communities

Digital Lab On the Go - Full day programme

1. Secondary School: Discovering the Digital World

SN	Secondary School: Discovering the Digital World for Secondary Streams	Full Day Session	08:00 - 14:30
	Programme of the Day	**Streams**	**Duration & Groups**
1.	**Theme 1: Building Future-Ready Skills** **Experience Virtual & Augmented Reality powered by META** Step into the next dimension of learning cutting-edge Virtual Reality (VR) and Augmented Reality (AR) technologies! These immersive tools are transforming education and training. **VR:** Transporting citizens to simulated 3D environments for hands-on practice in safe, controlled settings (e.g. virtual labs or historical recreations). **AR:** Overlaying digital information onto the real world to enhance understanding (e.g. interactive 3D models).	Grade 7,8,9 & 10	**Session 1:** 09 00 - 09 30 (In Digital Lab) **Session 2**: 09 30 - 10 00 (In Digital Lab) *Session 1 can accommodate a maximum of 20 students*
2.	**Workshop 1 :** "Educating Citizens on Information and Communication Services" by Information and Communication Technologies Authority (ICTA) **Workshop 2:** "Data Protection, Privacy, and Informed Consent" by Data Protection Office (DPO) **Workshop 3 :** "Cybersecurity Best Practices and Online Safety" in collaboration with Computer Security Incident Response Team Mauritius (CERT-MU)	Workshop (1), (2) & (3) Any Grades	**09 20 - 10 00 (40 mins)** (In Lecture Room/Gymnasium) **10 05 - 10 35 (30 mins)** (In Lecture Room/Gymnasium) **10 40 - 11 10 (30 mins)** (In Lecture Room/Gymnasium) *Workshop 1,2 & 3 , each can accommodate a maximum of 100 students*
3.	**Theme 2: Government Digital Services** **Online Communication with Authorities:** Government Digital Services revolutionise how citizens interact with public institutions by enabling secure, convenient digital communication. Through official portals and platforms, individuals can submit requests, access documents, pay fees, and receive updates without visiting offices physically. This digital approach enhances efficiency, reduces processing times, and ensures transparency while	Grade 7,8,9 & 10	**Session 3:** 10 30 - 11 30 (In Digital Lab) *This session can accommodate a maximum of 20 students*

	maintaining data security. Citizens can engage with authorities anytime, anywhere, making public services more accessible and responsive to community needs.		
4.	**Theme 3: Sparking Creativity and Innovation Work with Programmable Boards & Sensors:** Discover the exciting world of physical computing by working with programmable boards (like Arduino or Raspberry Pi) and sensors! These tools allow you to bring your creative ideas to life by building interactive projects - from smart devices to automated systems. Learn how to code, connect sensors, and prototype solutions that respond to real-world inputs (like light, temperature, or motion). This hands-on experience fosters problem-solving skills, encourages experimentation, and opens doors to endless possibilities in technology and innovation.	Grade 7,8,9 & 10	**Session 4:** 12 30 - 13 00 (In Digital Lab) **Session 5:** 13 00 - 13 30 (In Digital Lab) *Session 1 can accommodate a maximum of 20 students*
5.	**Theme 4: Promoting Digital Literacy and Citizenship** **Learn about Staying Safe Online:** In today's digital world, staying safe online is crucial for everyone. This involves understanding how to protect your personal information, recognize online threats (like scams or phishing), and use the internet responsibly. Key practices include creating strong passwords, being cautious when sharing details, and knowing how to identify trustworthy websites. By developing these skills, citizens can enjoy the benefits of technology while minimizing risks and becoming a confident, ethical digital citizen.	Grade 9,10,11 &12	**Session 6:** 13 30 - 14 00 (In Digital Lab) **Session 7:** 14 00 - 14 30 (In Digital Lab) *Session 1 can accommodate a maximum of 20 students*

2. Primary School: Exploring Digital Creativity

SN	Primary School: Discovering the Digital World for Primary Streams	Full Day Session	09:00 - 15:00
	Programme of the Day	Streams	Duration & Groups
1.	**Theme 1: Sparking Creativity and Innovation** **Understand Basic of the Digital World** Let's explore the exciting world of technology! What is Digital? Discover how computers, tablets and phones work using special "digital language" (1s and 0s) Create & Play Use simple tools to make digital drawings, stories and animations Stay Safe & Smart Learn how to be kind and careful online, just like in the playground You'll get to: ✓ Experiment with beginner-friendly coding games ✓ Design your first digital project ✓ Understand how technology helps us every day Remember: Every tech expert started as a beginner - just like you!	Grade 4,5 & 6	**Session 1:** 09 00 - 09 30 (In Digital Lab) **Session 2**: 09 30 - 10 00 (In Digital Lab) *Session 1 can accommodate a maximum of 20 students*
2.	**Workshop 1 :** "Educating Citizens on Information and Communication Services" by Information and Communication Technologies Authority (ICTA) **Workshop 2:** "Data Protection, Privacy, and Informed Consent" by Data Protection Office (DPO) **Workshop 3 :** "Cybersecurity Best Practices and Online Safety" in collaboration with Computer Security Incident Response Team Mauritius (CERT-MU)	Workshop (1), (2) & (3) Any Grade	**09 20 - 10 00 (40 mins)** (In ICT Room or Open Space) **10 05 - 10 35 (30 mins)** (In ICT Room or Open Space) **10 40 - 11 10 (30 mins)** (In ICT Room or Open Space) *Workshop 1,2 & 3 , each can accommodate a maximum of 100 students*
3.	**Theme 2: Invention Lab: Play, Code, Create** **Fun with Programmable Boards & Sensors!** Hey young inventors! Discover how to make toys that think and gadgets that giggle using special magic boards (like Micro:bit or Arduino) and smart sensors! You'll learn to: ✓ Make lights blink and buzzers sing using simple coding blocks ✓ Build a thermometer that shows if your drink is	Grade 4,5 & 6	**Session 3:** 10 30 - 11 30 (In Digital Lab) *This session can accommodate a maximum of 20 students*

	too hot ✓ Create your own video game controller These cool tools help you: ✓ Solve problems like real engineers ✓ Bring your wildest ideas to life ✓ Understand how smart devices work Every great inventor started by playing with simple circuits – now it's your turn!		
4.	**Theme 3: Promoting Digital Literacy and Citizenship** **Staying Safe Online & Understanding Your Digital Footprint** Hello Digital Explorers! Just like we stay safe in the playground, we need to be smart when we're online too! What You'll Learn: Online Safety Rules: How to be a superhero against internet strangers (just like "stranger danger" in real life!) Digital Footprints: Every click, like and game leaves invisible footprints - we'll learn how to make clean, happy footprints! Being Kind Online: How to be a good friend in games and messages (emoji power!) Remember: The internet remembers everything you do - just like glitter! Once you share something, it's hard to clean up completely!	Grade 4,5 & 6	**Session 4:** 12 30 - 13 00 (In Digital Lab) **Session 5:** 13 00 - 13 30 (In Digital Lab) *Session 1 can accommodate a maximum of 20 students*
5.	**Theme 4: Building Future-Ready Skills** **Magic Glasses Adventure! (VR & AR Fun)** Hey young explorers! Get ready to: Visit dinosaurs in your classroom with Augmented Reality (AR) - it's like wearing magic glasses that add digital surprises to the real world! Swim with whales in Virtual Reality (VR) - special goggles that take you anywhere while you stay safely in your seat! What We'll Do: ✓ Travel through space without leaving school ✓ Meet storybook characters who jump out of pages ✓ Create our own AR drawings that come to life (All activities use child-safe META Quest headsets) Remember: VR/AR are like bicycle training wheels for future technology - the more you play, the more you'll invent!	Grade 4,5 & 6	**Session 6:** 13 30 - 14 00 (In Digital Lab) **Session 7:** 14 00 - 14 30 (In Digital Lab) **Session 8:** 14 30 - 15 00 (In Digital Lab) *Session 1 can accommodate a maximum of 20 students*

3. Seniors & Technology: Learning, Creating, Enjoying

SN	Elderly Recreational Centers: Embracing Digital Creativity in Later Life	Full Day Session	09:00 - 15:00
	Programme of the Day	**Target Group**	**Duration & Groups**
1.	**Theme 1: Robotics & Sensors:** **Session 1: Learning about Assistive Technologies:** Seniors can explore robots and sensors used for daily living assistance, such as medication reminders or fall detection devices thru assisted devices.	Seniors	**Session 1:** 09 00 - 09 30 (In Digital Lab) *This session can accommodate a maximum of 20 seniors*
	Session 2: Smart Home Applications: The Digital Lab showcases how sensors can automate tasks like lighting control or temperature adjustment, improving comfort and independence for seniors living alone.		**Session 2:** 09 30 - 10 00 (In Digital Lab) *This session can accommodate a maximum of 20 seniors*
	Workshop 1 : "Educating Citizens on Information and Communication Services" by Information and Communication Technologies Authority (ICTA)		**09 20 - 10 00 (40 mins)** (In Lecture Room/Common Hall) *This session can accommodate maximum number of seniors (interactive session @all residents)*
2.	**Theme 2: Virtual & Augmented Reality:** **Session 3 - Virtual Tours:** Seniors can take virtual tours of museums, historical sites, or even their own neighborhoods, promoting travel and exploration without physical limitations.	Seniors	**Session 3:** 10 00 - 10 30 (In Digital Lab) *This session can accommodate a maximum of 20 seniors*
	Workshop 2: "Data Protection, Privacy, and Informed Consent" by Data Protection Office (DPO)		**10 05 - 10 35 (30 mins)** (In Lecture Room/Common Hall) *This session can accommodate maximum number of seniors (interactive session @all residents)*

	Session 4 - Connecting with Family: VR experiences to bridge distance and connect seniors with family members who live far away. **Workshop 3 :** "Cybersecurity Best Practices and Online Safety" in collaboration with Computer Security Incident Response Team Mauritius (CERT-MU)		**Session 4:** 10 30 - 11 00 (In Digital Lab) *This session can accommodate a maximum of 20 seniors* <u>**10 40 - 11 10 (30 mins**</u>(In Lecture Room/Common Hall) *This session can accommodate maximum number of seniors (interactive session @all residents)*
3.	**Theme 3: Sensing & IOT (Internet of Things):** **Session 5 - Understanding Wearable Technology:** The Digital Lab introduces wearable devices that track health vitals, promote fitness routines, or offer emergency assistance. **Session 6 - Smart Homes for Safety:** Seniors can learn how smart appliances and interconnected devices can create a safer living environment.	Seniors	**Session 5:** 11 00 - 11 30 (In Digital Lab) *This session can accommodate a maximum of 20 seniors* **Session 6:** 12 30 - 13 00 (In Digital Lab) *This session can accommodate a maximum of 20 seniors*
4.	**Theme 4: E-Government Services:** **Session 7 - Navigating Government Websites:** The Digital Lab provides training sessions on accessing government websites for services like social security payments or healthcare registration. **Session 8 - Online Communication with Authorities:** Seniors can learn how to communicate with government agencies electronically for appointments, inquiries, or renewals. **Session 9 - Connecting with Family:** VR experiences to bridge distance and connect seniors with family members who live far away.	Seniors	**Session 7:** 13 00 - 13 30 (In Digital Lab) *This session can accommodate a maximum of 20 seniors* **Session 8:** 13 30 - 14 00 (In Digital Lab) *This session can accommodate a maximum of 20 seniors* **Session 9:** 14 30 - 15 00 (In Digital Lab) *This session can accommodate a maximum of 20 seniors*

4. Youth & Technology: Promoting Digital Literacy and Citizenship

SN	Youth Hubs: **Exploring Digital Creativity and Innovation**	Full Day Session	09:00 - 15:00
	Programme of the Day	**Target Group**	**Duration & Groups**
1.	**Theme 1: Sparking Creativity and Innovation** **Session 1: Learn about 3D Design** Youth learn how to design and 3D print simple items such as keychains, phone stands, or models for class projects.	Youth age 12 & above	**Session 1:** 09 00 - 09 30 (In Digital Lab) *This session can accommodate a maximum of 20 youth*
	Session 2: Learn about 3D Digital Fabrication **Workshop:** Hands-on session with MDPA 3D Experts on 3D Design and 3D Fabrications		**Session 2:** 09 30 - 10 00 (In Digital Lab) *This session can accommodate a maximum of 20 youth*
2.	**2. Theme 2: Building Future-Ready Skills** **Session 3: ABC of Robotics & Sensors** Introduction to basic robotics, sensor operations, and simple programming concepts.	Youth age 12 & above	**Session 3:** 10 00 - 10 30 (In Digital Lab) *This session can accommodate a maximum of 20 youth*
	Session 4: How programmable board works? Hands-On with Microcontrollers In this session, participants will explore the fundamentals of programmable boards and gain practical experience by working directly with them. Activities may include connecting sensors, writing simple code, and building basic circuits. **Workshop:** Robotics demo and guided coding with MDPA.		**Session 4:** 10 30 - 11 00 (In Digital Lab) *This session can accommodate a maximum of 20 youth*
3.	**Theme 3: Sensing & IOT (Internet of Things):** **Session 5 - Understanding Wearable Technology:** The Digital Lab introduces wearable devices that track health vitals, promote fitness routines, or offer emergency assistance. **Session 6 - Smart Homes for Safety:** Youth can learn how smart appliances and interconnected devices can create a safer living	Seniors	**Session 5:** 11 00 - 11 30 (In Digital Lab) *This session can accommodate a maximum of 20 youth* **Session 6:** 12 30 - 13 00 (In Digital Lab)

	environment.		*This session can accommodate a maximum of 20 youth*
4.	**Theme 4: E-Government Services:** **Session 7 - Navigating Government Websites:** The Digital Lab provides training sessions on accessing government websites for services like MauPass, Mokloud, MoRendezVous, and MauCAS. **Session 8 - Online Communication with Authorities:** Youth can learn how to communicate with government agencies electronically for appointments, inquiries, or renewals. **Session 9 - Connecting with Family:** VR experiences to bridge distance and connect seniors with family members who live far away.	Seniors	**Session 7:** 13 00 - 13 30 (In Digital Lab) *This session can accommodate a maximum of 20 youth* **Session 8:** 13 30 - 14 00 (In Digital Lab) *This session can accommodate a maximum of 20 youth* **Session 9:** 14 30 - 15 00 (In Digital Lab) *This session can accommodate a maximum of 20 youth*

Summary of Workshops by Institution

Total Sites: 59 | **Participants: 4,807** | **Campaign Reach: 17,980**

1. Primary Schools

SN	Date	Location	Institution Type
1	04.03.25	Jules Koening Govt School – Beau Bassin	Primary School
2	10.03.25	Mohun Persad Kisnah Govt School – Piton	Primary School
3	18.03.25	Beau Vallon Govt School – Beau Vallon	Primary School
4	19.03.25	Sir Veerasamy Ringadoo Govt School – Quatre Bornes	Primary School
5	24.03.25	Poste de Flacq Govt School – Poste de Flacq	Primary School
6	09.04.25	Sir Satcam Boolell GS – Sebastopol	Primary School
7	26.05.25	Appalsamy Sokappadu Govt School – Chemin Grenier	Primary School
8	04.06.25	Morning Star International Primary School – Trianon	Primary School
9	25.06.25	Surtee Soonee Govt School – Valley Pitot	Primary School
10	26.06.25	Seegoolam Torus Govt School – Rose Belle	Primary School

2. Secondary Schools

SN	Date	Location	Institution Type
11	03.03.25	Simadree Virahsawmy SSS – Riviere du Rempart	Secondary School
12	05.03.25	Piton State College – Piton	Secondary School
13	13.03.25	Labourdonnais College – Port Louis	Secondary School
14	20.03.25	Ramsoondur Prayag SSS – Riviere du Rempart	Secondary School
15	25.03.25	Shrimati Indira Gandhi SSS – Quartier Militaire	Secondary School
16	02.04.25	Bon Acceuil State College – Bon Acceuil	Secondary School
17	03.04.25	Camp des Masque State College – Camp des Masque	Secondary School
18	07.04.25	Allemiah College Girls – Highlands	Secondary School
19	08.04.25	Sookdeo Bissondoyal State College – Rose Belle	Secondary School
20	10.04.25	Ebene SSS Boys – Ebene	Secondary School
21	28.04.25	Adventist College – Phoenix	Secondary School
22	29.04.25	Sodnac State Secondary College – Quatre Bornes	Secondary School
23	08.05.25	Palma State Secondary College – Palma	Secondary School
24	12.05.25	Mutteeputh Fowdur GS – Camp des Masque Pave	Secondary School
25	13.05.25	MGI Moka – Moka	Secondary School
26	14.05.25	MGSS Solferino – Vacoas	Secondary School
27	15.05.25	GMD Atchia State Secondary College – Port Louis	Secondary School
28	19.05.25	Lady L. Ringadoo Govt School – Providence	Secondary School
29	20.05.25	Royal College Curepipe – Curepipe	Secondary School
30	21.05.25	La Confiance College – Beau Bassin	Secondary School
31	22.05.25	Royal College Port Louis – Port Louis	Secondary School
32	02.06.25	La Gaulette State Secondary School – La Gaulette	Secondary School
33	05.06.25	Eden College – Belle Rose	Secondary School
34	09.06.25	Sharma Jugdambi State Secondary College – Goodlands	Secondary School

SN	Date	Location	Institution Type
35	11.06.25	Bel Air State Secondary College – Bel Air	Secondary School
36	16.06.25	Manilall Doctor State Secondary School – Lalmatie	Secondary School
37	17.06.25	Swami Vivekananda SSS – Souillac	Secondary School
38	18.06.25	Dr. Maurice Cure SSS – Vacoas	Secondary School
39	23.06.25	Friendship College Boys – Goodlands	Secondary School
40	28.05.25	Madad Ul Islam College – Plaine Verte, Port Louis	Secondary School
41	29.05.25	Ramnath Jeetah Girls College – Flacq	Secondary School
42	30.06.25	Riviere Des Anguilles SSS – Riviere Des Anguilles	Secondary School

3. Recreational Centres

SN	Date	Location	Institution Type
43	04.04.25	SAJ Recreational Center – Riambel	Recreational Center
44	11.04.25	Dr. James Burty David Recreational Center – La T. Koening	Recreational Center
45	18.04.25	SSR Recreational Center – Belle Mare	Recreational Center
46	25.04.25	LSR Recreational Center – Pointe aux Piments	Recreational Center
47	23.05.25	LSR Recreational Center – Pointe aux Piments	Recreational Center
48	30.05.25	SAJ Recreational Center – Riambel	Recreational Center
49	06.06.25	Dr. James Burty David Recreational Center	Recreational Center
50	13.06.25	SSR Recreational Center – Belle Mare	Recreational Center
51	20.06.25	LSR Recreational Center – Pointe aux Piments	Recreational Center

4. Youth Hubs

SN	Date	Location	Institution Type
52	12.04.25	Rose Belle Youth Center – Rose Belle	Youth Hub
53	26.04.25	Mahebourg Youth Hub – Mahebourg	Youth Hub
54	24.05.25	Cite La Cure Youth Hub – Cite La Cure	Youth Hub
55	07.06.25	Goodlands Youth Hub – Goodlands	Youth Hub
56	14.06.25	Dockers Village Youth Hub – Baie du Tombeau	Youth Hub
57	28.06.25	Pamplemousses Youth Club – Pamplemousses	Youth Club

5. NGOs

SN	Date	Location	Institution Type
58	17.04.25	Shree Ektamatee Mahila Samaj – Cluny	NGO
59	22.04.25	Angazman Pou Enn Nouvo Sourir NGO – Poste de Flacq	NGO

Summary of DLOG Outreach by Institution

Total Sites: 148 | **Participants: 12,891** | **Period: 01 July 2024 - 30 June 2025**

1. Primary Schools

SN	Date	Location	Institution Type
1	02.07.24	CALEBASSES GS, Calebasses	Primary School
2	05.07.24	AMAURY GS, Amaury	Primary School
3	20.08.24	ERNEST FLORENT GS, Grand River South East	Primary School
4	23.08.24	P. SHIBCHURN GS, Plaines Des Roches	Primary School
5	04.02.25	LADY P.K. BOOLELL GS, Montagne Blanche	Primary School
6	05.02.25	B. ROSUNEE GS, Bramsthan Central Flacq	Primary School
7	12.02.25	Reet's High School, St Julien D'Hotman	Primary School
8	18.02.25	St Jean Bosco RCA, Curepipe Road	Primary School
9	04.03.25	Jules Koenig Government School, Beau Bassin	Primary School
10	10.03.25	Mohun Persad Kisnah Government School, Piton	Primary School
11	18.03.25	Beau Vallon GS, Beau Vallon	Primary School
12	19.03.25	Sir Veerasamy Ringadoo GS, Sodnac Avenue, Quatre Bornes	Primary School
13	24.03.25	Poste de Flacq GS, Poste de Flacq	Primary School
14	09.04.25	Sir Satcam Boolell GS, Sebastopol	Primary School
15	12.05.25	Mutteeputh Fowdur GS, Camp de Masque Pave	Primary School
16	19.05.25	Lady L. Ringadoo GS, Providence, Q. Militaire	Primary School
17	26.05.25	Appalsamy Sokappadu GS, Chemin Grenier	Primary School
18	25.06.25	Surtee Soonee GS, Vallee Pitot, Port Louis	Primary School
19	26.06.25	Seegolam Torul GS, Rose Belle	Primary School

2. Secondary Schools

SN	Date	Location	Institution Type
20	03.07.24	PITON STATE COLLEGE (BOYS), Piton	Secondary School
21	04.07.24	G. M. DAWJEE ATCHIA STATE COLLEGE, Port Louis	Secondary School
22	08.07.24	MANILALL DOCTOR SSS (GIRLS), Lalmatie	Secondary School
23	09.07.24	DR. JAMES BURTY DAVID SSS (BOYS), Bell Village	Secondary School
24	10.07.24	JOHN KENNEDY COLLEGE (BOYS), Beau Bassin	Secondary School
25	11.07.24	SHRIMATI INDIRA GANDHI SSS (BOYS), Quartier Militaire	Secondary School
26	12.07.24	EBÈNE SSS (BOYS), Ebene	Secondary School
27	15.07.24	SWAMI SIVANANDA SSS (GIRLS), Bambous	Secondary School
28	16.07.24	St Joseph's College (Boys), Curepipe	Secondary School
29	18.07.24	Goodlands SSS, Goodlands	Secondary School
30	13.08.24	DR. MAURICE CURE STATE COLLEGE (GIRLS), Vacoas	Secondary School
31	14.08.24	Windsor College (Boys), Rose Belle	Secondary School

32	16.08.24	PAMPLEMOUSSES SSS (GIRLS), Pamplemousses	Secondary School
33	21.08.24	Collège BPS Fatima (B & G), Goodlands	Secondary School
34	22.08.24	SEEWA BAPPOO SSS (GIRLS), Vacoas	Secondary School
35	26.08.24	Prof. B. Bissoondoyal College (Girls), Central Flacq	Secondary School
36	28.08.24	PALMA SSS (BOYS), Palma	Secondary School
37	29.08.24	Dayanand Anglo Vedic College (B & G) - DAV, Morc St Andre	Secondary School
38	30.08.24	DR. REGIS CHAPERON SSS (BOYS), Belle Rose	Secondary School
39	03.02.25	SEBASTOPOL SSS (BOYS), Sebastopol	Secondary School
40	13.02.25	Hamilton College, Mahebourg	Secondary School
41	17.02.25	Hamilton College, Mahebourg	Secondary School
42	21.02.25	Soondur Munrakhun College, Long Mountain	Secondary School
43	03.03.25	Simadree Virahsawmy SSS, Riviere du Rempart	Secondary School
44	05.03.25	Piton State College, Piton	Secondary School
45	13.03.25	Labourdonnais College, Vallee des Pretes, Port Louis	Secondary School
46	20.03.25	Ramsoondur Prayag SSS, Riviere du Rempart	Secondary School
47	02.04.25	Bon Acceuil State College, Bon Acceuil	Secondary School
48	03.04.25	Camp de Masque State College, Camp de Masque	Secondary School
49	07.04.25	Aleemiah College Girls, Highlands, Phoenix	Secondary School
50	08.04.25	Sookdeo Bissoondoyal State College, Rose Belle	Secondary School
51	10.04.25	Ebene SSS Boys, Ebene	Secondary School
52	28.04.25	Adventist College, Phoenix	Secondary School
53	27.04.25	Sodnac SSS, Sodnac	Secondary School
54	29.04.25	Muslim Girls College, Port Louis	Secondary School
55	08.05.25	Palma SSS, Palma	Secondary School
56	13.05.25	Mahatma Gandhi Institute Secondary School, Moka	Secondary School
57	14.05.25	MGSS Solferino, Solferino	Secondary School
58	15.05.25	GMD Atchia State College, Port Louis	Secondary School
59	20.05.25	Royal College Curepipe, Curepipe	Secondary School
60	21.05.25	College de la Confiance, Beau Bassin	Secondary School
61	22.05.25	Royal College Port Louis, Port Louis	Secondary School
62	27.05.25	AHGMI SSS, Tranquebar, Port Louis	Secondary School
63	28.05.25	Madad Ul Islam College, Port Louis	Secondary School
64	29.05.25	Ramnath Jeetah College, Central Flacq	Secondary School
65	02.06.25	La Gaulette SSS, La Gaulette	Secondary School
66	05.06.25	Eden College Boys, Belle Rose	Secondary School
67	09.06.25	Sharma Jugdambi SSS, Goodlands	Secondary School
68	11.06.25	Bel Air SSS, Bel Air	Secondary School
69	12.06.25	Mahatma Gandhi Institute Secondary School, Moka	Secondary School
70	16.06.25	Manilall Doctor SSS, Lalmatie	Secondary School
71	17.06.25	Swami Vivekananda SSS, Souillac	Secondary School
72	18.06.25	Dr Maurice Cure State College, Vacoas	Secondary School
73	23.06.25	Friendship College Boys, Goodlands	Secondary School
74	30.06.25	Riviere des Anguilles SSS, Riviere des Anguilles	Secondary School

3. Youth Hubs

SN	Date	Location	Institution Type
75	06.07.24	Floreal Youth Hub	Youth Hub
76	13.07.24	Goodlands Youth Hub	Youth Hub
77	20.07.24	Cite la Cure Youth Hub	Youth Hub
78	27.07.24	Barkly Youth Hub	Youth Hub
79	12.04.25	Rose Belle YC, Rose Belle	Youth Hub
80	26.04.25	Mahebourg YC, Mahebourg	Youth Hub
81	24.05.25	La Cure Youth Hub, La Cure, Port Louis	Youth Hub
82	07.06.25	Goodlands Youth Hub, Goodlands	Youth Hub
83	14.06.25	Dockers Village Youth Hub, Baie du Tombeau	Youth Hub
84	28.06.25	Pamplemousses Youth Hub, Pamplemousses	Youth Hub

4. Recreational Centres

SN	Date	Location	Institution Type
85	03.09.24	SAJ Recreation Centre, Riambel	Recreation Centre
86	06.09.24	Lady Sushil Ramgoolam Recreation Centre, Pointe Aux Piments	Recreation Centre
87	10.09.24	Dr James Burty David Recreational Centre, Pointe aux Sables	Recreation Centre
88	13.09.24	Sir Seewoosagur Ramgoolam Recreational Centre, Belle-Mare	Recreation Centre
89	17.09.24	SAJ Recreation Centre, Riambel	Recreation Centre
90	20.09.24	Lady Sushil Ramgoolam Recreation Centre, Pointe Aux Piments	Recreation Centre
91	24.09.24	Dr James Burty David Recreational Centre, Pointe aux Sables	Recreation Centre
92	27.09.24	Sir Seewoosagur Ramgoolam Recreational Centre, Belle-Mare	Recreation Centre
93	04.10.24	Lady Sushil Ramgoolam Recreation Centre, Pointe Aux Piments	Recreation Centre
94	08.10.24	Dr James Burty David Recreational Centre, Pointe aux Sables	Recreation Centre
95	11.10.24	Sir Seewoosagur Ramgoolam Recreational Centre, Belle-Mare	Recreation Centre
96	15.10.24	SAJ Recreation Centre, Riambel	Recreation Centre
97	18.10.24	Lady Sushil Ramgoolam Recreation Centre, Pointe Aux Piments	Recreation Centre
98	22.10.24	Dr James Burty David Recreational Centre, Pointe aux Sables	Recreation Centre
99	25.10.24	Sir Seewoosagur Ramgoolam Recreational Centre, Belle-Mare	Recreation Centre
100	01.11.24	Sir Seewoosagur Ramgoolam Recreational Centre, Belle-Mare	Recreation Centre
101	05.11.24	Dr James Burty David Recreational Centre, Pointe aux Sables	Recreation Centre
102	08.11.24	Sir Seewoosagur Ramgoolam Recreational Centre, Belle-Mare	Recreation Centre
103	15.11.24	Lady Sushil Ramgoolam Recreation Centre, Pointe Aux Piments	Recreation Centre
104	19.11.24	Dr James Burty David Recreational Centre, Pointe aux Sables	Recreation Centre
105	22.11.24	Sir Seewoosagur Ramgoolam Recreational Centre, Belle-Mare	Recreation Centre
106	26.11.24	SAJ Recreation Centre, Riambel	Recreation Centre
107	29.11.24	Lady Sushil Ramgoolam Recreation Centre, Pointe Aux Piments	Recreation Centre
108	03.12.24	Dr James Burty David Recreational Centre, Pointe aux Sables	Recreation Centre
109	06.12.24	Sir Seewoosagur Ramgoolam Recreational Centre, Belle-Mare	Recreation Centre
110	10.12.24	SAJ Recreation Centre, Riambel	Recreation Centre
111	13.12.24	Lady Sushil Ramgoolam Recreation Centre, Pointe Aux Piments	Recreation Centre
112	17.12.24	Dr James Burty David Recreational Centre, Pointe aux Sables	Recreation Centre
113	20.12.24	Sir Seewoosagur Ramgoolam Recreational Centre, Belle-Mare	Recreation Centre

114	17.01.25	Dr James Burty David Recreational Centre, Pointe aux Sables	Recreation Centre
115	24.01.25	Sir Seewoosagur Ramgoolam Recreational Centre, Belle-Mare	Recreation Centre
116	31.01.25	Lady Sushil Ramgoolam Recreation Centre, Pointe Aux Piments	Recreation Centre
117	07.02.25	SAJ Recreation Centre, Riambel	Recreation Centre
118	14.02.25	Dr James Burty David Recreational Centre, Pointe aux Sables	Recreation Centre
119	07.03.25	SAJ Recreation Centre, Riambel	Recreation Centre
120	14.03.25	Dr James Burty David Recreational Centre, Pointe aux Sables	Recreation Centre
121	04.04.25	SAJ Recreation Centre, Riambel	Recreation Centre
122	11.04.25	Dr James Burty David Recreational Centre, Pointe aux Sables	Recreation Centre
123	18.04.25	Sir Seewoosagur Ramgoolam Recreational Centre, Belle-Mare	Recreation Centre
124	25.04.25	Lady Sushil Ramgoolam Recreation Centre, Pointe Aux Piments	Recreation Centre
125	02.05.25	SAJ Recreation Centre, Riambel	Recreation Centre
126	09.05.25	Dr James Burty David Recreational Centre, Pointe aux Sables	Recreation Centre
127	23.05.25	Lady Sushil Ramgoolam Recreation Centre, Pointe Aux Piments	Recreation Centre
128	30.05.25	SAJ Recreation Centre, Riambel	Recreation Centre
129	06.06.25	Dr James Burty David Recreational Centre, Pointe aux Sables	Recreation Centre
130	13.06.25	Sir Seewoosagur Ramgoolam Recreational Centre, Belle-Mare	Recreation Centre
131	20.06.25	Lady Sushil Ramgoolam Recreation Centre, Pointe Aux Piments	Recreation Centre
132	27.06.25	SAJ Recreation Centre, Riambel	Recreation Centre

5. Other Centres

SN	Date	Location	Institution Type
133	23.09.24	Camp de Masque Community Centre	Community Centre
134	09.09.24	Flacq Disabled Centre (SEN School)	Special Education Institution
135	19.10.24	JOTI JOTA @ MSC Flic en FLAC	Community Event
136	20.10.24	JOTI JOTA @ College de la Confiance Beau Bassin	Educational Institution
137	23.07.24	Baie du Tombeau Women Empowerment Centre	WEC
138	25.07.24	Flacq Women Empowerment Centre	WEC
139	26.07.24	Paillotte Women Empowerment Centre	WEC
140	30.07.24	Monique Rayeroux Municipal Council	Municipal Council
141	07.08.24	Riviere des Creoles Village hall, Mrs Mungul	Village Hall / Community
142	17.04.25	Ashoknath Haridwar Mandir, Cluny	Religious Institution
143	22.04.25	Angazman Pou Enn Nouvo Sourir NGO, Poste de Flacq	NGO
144	07.05.25	Super U Grand Baie, Min of Labour Regional Open Days	Government Event
145	11.05.25	Community Digital Empowerment, Bel Air	Community Venue
146	31.05.25	Community Digital Empowerment 'IT Day', Flacq	Community Event
147	18.05.25	DITEX @ SVICC, Pailles	Exhibition
148	02.08.24	Municipality of Beau Bassin Rose Hill	Municipal Council

Overview of our Digital Platforms and Emerging Technologies

Corporate Website

The Mauritius Digital Promotion Agency (MDPA) invites you to explore its corporate website, which serves as a comprehensive portal for information on ongoing initiatives, strategic priorities, and public engagement.

🔗 MDPA – Official Website

Digital Lab On The Go (DLOG)

Our flagship outreach initiative, DLOG, brings emerging technologies awareness directly to communities across Mauritius.

🔗 Digital Lab On The Go (DLOG)

Emerging Technologies in our Digital Lab

1. Virtual Reality (VR)

Through platforms like Meta Quest, we introduce immersive learning experiences designed to enhance engagement and understanding in both educational settings and public awareness campaigns. This initiative is carried out in collaboration with the Immersive Media Lab (IML) of the University of Technology, Mauritius.

🔗 Immersive Media Lab (IML) – UTM

🔗 Meta Quest – Virtual Reality

2. Artificial Intelligence (AI) and Robotics & Coding

In collaboration with leading educational robotics and maker platforms such as Codey Rocky, LEGO Boost, Raspberry Pi, Grove Inventor Kit for micro:bit, and Arduino, we are committed to nurturing foundational skills in artificial intelligence, coding, electronics, and automation among youth. These versatile tools and kits provide hands-on learning opportunities that foster creativity, problem-solving, and computational thinking. Through interactive projects and programming exercises, students gain practical experience in building intelligent machines, designing automated systems, and exploring the fundamentals of robotics technology, empowering them to become innovators and contributors in the digital economy.

🔗 AI & Robotics – Codey Rocky

🔗 LEGO Boost – Creative Toolbox 17101

🔗 Raspberry Pi – Official Website

🔗 Grove Inventor Kit for micro:bit – Seeed Studio

🔗 Arduino – Official Website

3. Internet of Things (IoT)

The National Internet of Things (NIoT) programme promotes innovation and digital transformation through the deployment of connected systems and smart technologies.

🔗 NIoT Initiative

4. Geographic Information Systems (GIS)
Our GIS platform enables data-driven decision-making, supporting planning, resource management, and sustainable development.

🔗 GIS Portal

5. Government Digital Services (GDS)

MDPA promotes the adoption of secure, citizen-centric digital services to streamline public administration and enhance accessibility. Key platforms include:

- MAUSIGN – National Digital Signature
- MOKLOUD – Government Cloud Services
- MAUPASS – Single Sign-On for Government Services
- moRendezVous – Online Appointment Booking
- Government Mobile Applications
- MauCAS – National Payment Switch

Contact us:

**Mauritius Digital Promotion Agency
2nd Floor, Wing A
Shri Atal Bihari Vajpayee Tower
Cybercity Ebène 72201**

460 2600

contact@mdpa.mu