



**INFORMATION, SCIENCE &
TECHNOLOGY DEPARTMENT**
GOVERNMENT OF SINDH



MEHRAN UNIVERSITY
OF ENGINEERING AND TECHNOLOGY
— JAMSHORO, SINDH, PAKISTAN



PITP **BATCH 1** **REPORT**

PEOPLE'S INFORMATION TECHNOLOGY PROGRAMME

FREE IT CERTIFICATIONS
FULLY FUNDED BY SINDH GOVERNMENT

Executive Summary

The **People's Information Technology Programme (PITP)**, launched in collaboration between the Information Science & Technology Department (IS&TD) of the Government of Sindh and Mehran University of Engineering & Technology (MUET), aimed to empower youth across Sindh with essential IT skills to bridge the digital divide and promote economic development.

Batch-1 of the programme saw an impressive response, with **11,863 applicants** from across **10 districts** of Sindh. Out of these, **1,370 candidates** were deemed eligible, showcasing a **11.55% eligibility rate**. The most popular courses were **Certified Digital Marketing, Web Development, and Graphic Designing**, which together accounted for a significant proportion of enrollments.

The programme's impact is reflected in the number of success stories from participants who, while being enrolled in the courses, have already started earning in the IT sector

and receiving job offers. Notably, while training, trainees have reported an **average monthly income of PKR 19,860** with a **median monthly income of PKR 6,000**, indicating a positive shift in their economic prospects. A considerable number of graduates are earning between **PKR 5,000 to 20,000 per month**, demonstrating the practical value of the training provided.

These success stories not only demonstrate the practical value of the training provided but also highlight PITP's role in improving the employability and digital literacy of youth from underprivileged communities.

PITP Batch-1 has made significant strides in fostering economic mobility and contributed to building a more inclusive IT sector in Sindh. With the positive outcomes from Batch-1, the programme is poised to scale up in subsequent phases, continuing its mission to empower youth and bridge the digital divide across the region.



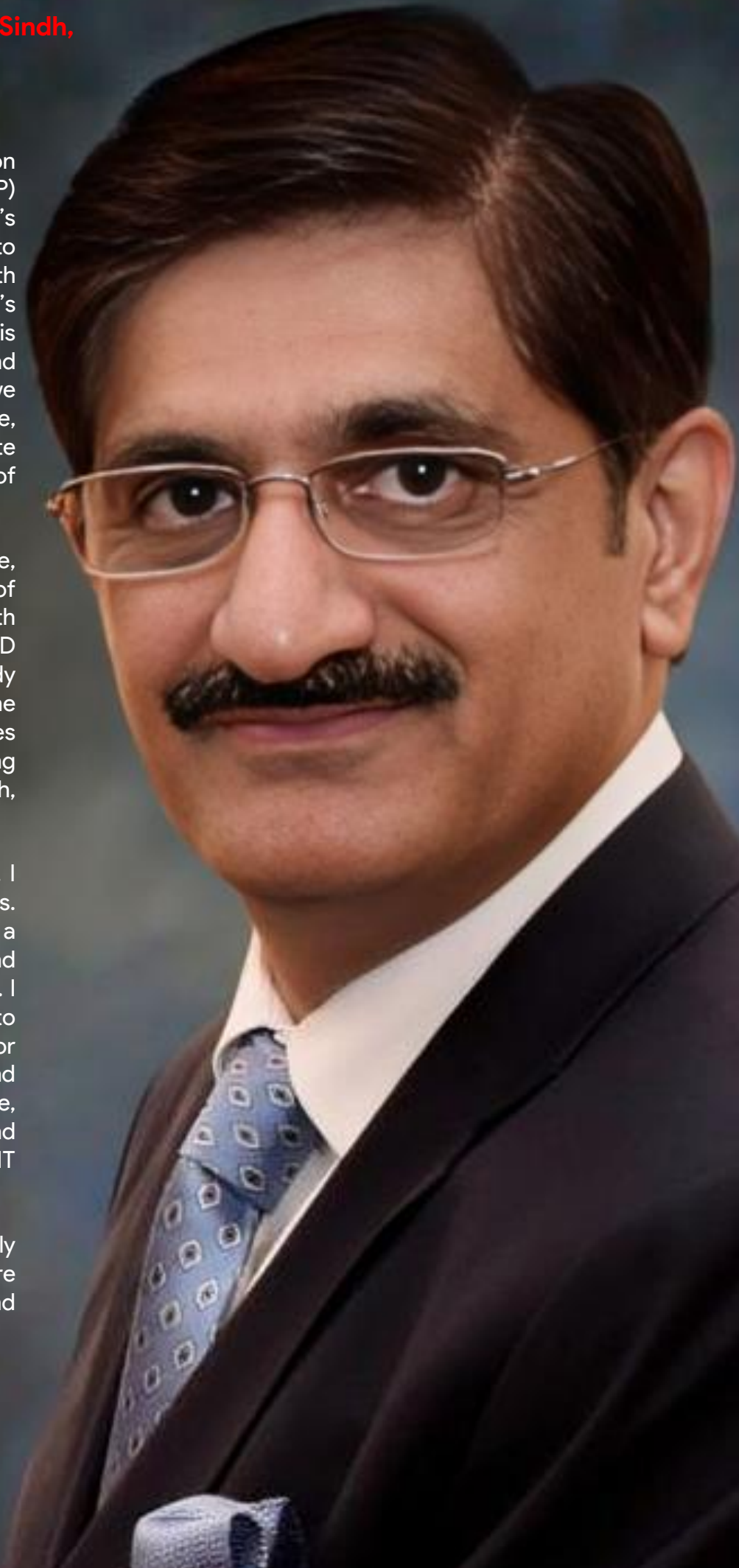
Message from Chief Minister Sindh, Syed Murad Ali Shah

The People's Information Technology Programme (PITP) represents our government's unwavering commitment to empowering the youth of Sindh with cutting-edge IT skills. In today's rapidly evolving world, technology is the key driver of progress and innovation, and through PITP, we aim to bridge the digital divide, enhance employability, and promote self-reliance among the people of our province.

I am proud that this initiative, launched by the Government of Sindh in collaboration with institutions like Mehran UET, NED UET, and Sukkur IBA, has already begun to transform lives. The program ensures that opportunities are accessible to the most deserving individuals from across Sindh, helping them gain valuable skills.

To the graduates of this program, I extend my heartfelt congratulations. This is not merely a certificate but a tool to shape your future and contribute meaningfully to society. I encourage you to use these skills to create opportunities not just for yourselves but also for those around you. Share your knowledge, empower your communities, and help Sindh lead the way in the IT revolution.

Together, we can build a digitally empowered Sindh where opportunities are abundant, and progress is shared by all.



Message from Chief Minister Sindh, Syed Murad Ali Shah

The People's Information Technology Program (PITP) is a landmark initiative by the Government of Sindh to empower the youth with cutting-edge IT skills. In today's digital age, such programs are vital for fostering economic growth, innovation, and social mobility. PITP provides opportunities for individuals to develop expertise in high-demand fields, enabling them to become contributors to Sindh's progress.

I commend the collaborative efforts of institutions like Mehran University of Engineering and Technology, NED University, and Sukkur IBA for ensuring this program's success. Their dedication to transparency and merit-based selection has ensured that PITP reaches the most deserving candidates across Sindh.

To the trainees, I urge you to use the skills you've gained to create opportunities for yourselves and others. Share your knowledge, empower your communities, and become catalysts for change. Together, we can build a brighter, tech-savvy future for Sindh.



Message from Secretary IS&TD, Mr. Noor Ahmed Samoo



"The People's Information Technology Programme (PITP) is a visionary initiative by the Sindh Government to bridge the gap between our youth and the rapidly growing digital economy. By offering free, high-quality training in IT disciplines, PITP addresses two critical needs of our time: reducing unemployment and fostering technological advancement in Sindh.

PITP represents a partnership between the government and leading institutions like MUET, aimed at empowering the youth with industry-relevant skills. This initiative has been meticulously designed to reach underserved communities, ensuring equal opportunities for all. MUET's dedication to maintaining a fair and merit-based selection process has been instrumental in achieving this mission.

As we look ahead, PITP will continue to be a driving force in equipping our youth with the tools they need to succeed, creating not just skilled professionals but also change-makers within their communities. Together, we are building a brighter future for Sindh."

Message from Vice Chancellor MUET, Prof. Dr. Tauha Hussain Ali

"At Mehran University of Engineering and Technology (MUET), we are proud to collaborate with the Sindh Government in delivering the People's Information Technology Programme (PITP). This initiative reflects our shared commitment to equipping the youth of Sindh with the skills necessary to thrive in the modern, technology-driven world.

PITP is more than just an IT training program—it is a transformative initiative aimed at creating opportunities, fostering innovation, and uplifting communities. At MUET, we have worked tirelessly to ensure that this programme benefits the most deserving candidates by maintaining a transparent and merit-based selection process. Our goal is to empower individuals not only to secure employment but also to become agents of change in their communities.

As we continue to contribute to this meaningful initiative, I encourage all PITP participants to use their skills to give back to society and inspire others to pursue growth and self-reliance through technology."



Message from Pro Vice Chancellor MUET and PITP Focal Person, Prof. Dr. Aneel Kumar



"The People's Information Technology Programme (PITP) is a beacon of opportunity for the youth of Sindh. Through the support of the Sindh Government and the collaborative efforts of leading universities, this initiative is paving the way for a digitally skilled generation capable of driving innovation and progress in their communities.

At MUET, we take immense pride in leading the implementation of PITP and ensuring that its benefits reach those who truly deserve them. Our team has worked diligently to uphold the principles of transparency and merit, making certain that every participant gains access to quality training in IT fields that are in high demand globally.

PITP is not just about acquiring technical skills—it is about transforming lives and enabling individuals to contribute positively to society. I urge all PITP graduates to carry forward this mission by sharing their knowledge, empowering others, and becoming role models for the next generation."

1. Background of the Program

The **People's Information Technology Programme (PITP)** was initiated by the **Information Science & Technology Department (IS&TD)** of the **Government of Sindh** to address the growing need for digital literacy and IT skills among the youth of Sindh, especially those in underprivileged and remote areas. The programme aims to **bridge the digital divide** and empower young individuals by equipping them with essential, industry-relevant skills that are highly valued in today's technology-driven economy.

PITP was designed to provide **free IT training and certification** in high-demand fields, thus fostering economic growth and promoting social inclusion. This initiative aligns with the Sindh Government's broader strategy to support economic development and ensure that the youth have access to the resources and opportunities necessary for success in the digital age.

To implement this ambitious programme, the Government of Sindh partnered with three leading universities:

1. **Mehran University of Engineering and Technology, Jamshoro**
2. **NED University of Engineering & Technology, Karachi**
3. **Sukkur IBA University, Sukkur**

Each university was assigned specific divisions within Sindh to carry out the program. **MUET** was tasked with managing the districts within the **Hyderabad and Mirpurkhas divisions** (excluding the Tharparkar district). These partnerships were crucial in ensuring the effective rollout of the PITP, leveraging the universities' infrastructure and expertise to deliver high-quality training to thousands of aspiring learners across Sindh.

By collaborating with academic institutions, the programme not only expands its reach but also enhances the quality of training provided, contributing to the **socio-economic upliftment** of the region.



2. Objectives and Mission of PITP

The **People's Information Technology Programme (PITP)** was established with a clear vision to empower the youth of Sindh by equipping them with essential digital skills. The primary objectives of PITP are to:

- **Equip youth with marketable IT skills** that enhance their employability and open doors to higher-paying job opportunities in the technology sector.
- **Bridge the digital skills gap** in Sindh by providing accessible, high-quality IT training to underprivileged and remote communities, ensuring that no one is left behind in the digital revolution.
- **Promote social mobility and inclusion** by enabling youth from diverse socio-economic backgrounds to participate in and benefit from the growing technology sector.
- **Create a skilled digital workforce** that aligns with the needs of modern industries, thereby stimulating economic growth and development within the region.

The programme's mission is to **empower the youth of Sindh through digital literacy**, enabling them to actively contribute to the economic development of their communities and the province as a whole. By fostering a culture of learning and innovation, PITP aims to transform the lives of young individuals, providing them with the tools and opportunities needed to thrive in a technology-driven world.

3. Collaboration Between Mehran University and Government of Sindh

The collaboration between **Mehran University of Engineering & Technology** and the **Sindh Government**, through the **Information Science & Technology Department (IS&TD)**, represents a strategic partnership designed to leverage MUET's strengths in IT education and the Sindh Government's commitment to youth empowerment. This partnership is essential for the effective implementation and scaling of the **People's Information Technology Programme (PITP)**.

- **Mehran University of Engineering & Technology** contributes its extensive experience in delivering high-quality IT education, with a team of expert instructors and a well-established network of training facilities. MUET's academic resources and infrastructure are instrumental in providing hands-on, practical training to students, ensuring they gain industry-relevant skills.
- The **Sindh Government**, through its **Information Science & Technology Department (IS&TD)**, provides the financial resources, infrastructure, and governmental support needed to reach a broad audience, particularly focusing on underprivileged and remote communities across the province. This governmental backing ensures that the program is accessible to youth who might otherwise lack opportunities to pursue IT education.

Together, these entities ensure that PITP offers **free, comprehensive IT training**, which is tailored to the needs of both students and the broader industry. The collaboration also fosters the development of new educational programs, specialized tracks, and certifications that align with the evolving demands of the digital economy. By pooling their expertise and resources, MUET and the Sindh Government are working towards creating a **digitally skilled workforce** that can drive innovation and economic growth in Sindh.

This partnership not only enhances the effectiveness of PITP but also sets a precedent for future collaborations between academic institutions and government bodies, aimed at empowering the youth and bridging the digital divide in the region.

4. Batch-1 Highlights

Program Overview

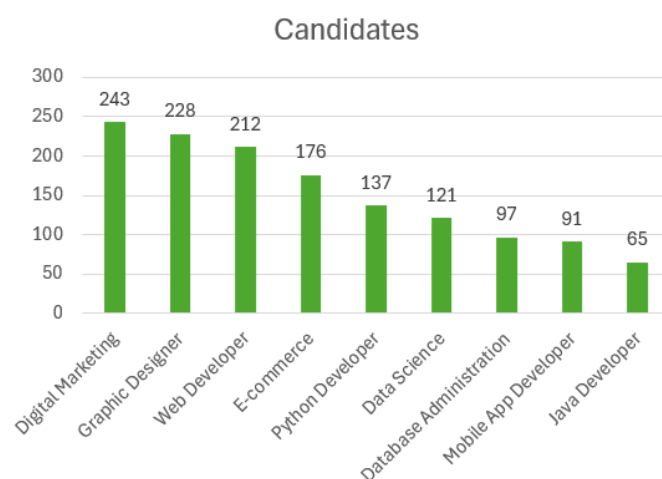
Detail	Description
Start of classes	23rd September 2024
End of classes	15th November 2024
Total centers	2
Total venues/labs	7
Total trainers	17
Successful trainees	442
Trainees who successfully completed 1 course	394
Trainees who successfully completed 2 courses	48
Total certifications completed successfully	490
Percentage of male	71.43%
Percentage of female	28.57%
Average monthly income	19,860 PKR
Median monthly income	6,000 PKR
Highest participating district	Hyderabad
Most opted course	Digital Marketing
Most preferred center	MUET, Jamshoro

District-wise Applications Received

District	Applied	Not Eligible	Eligible	Eligible (%)
Hyderabad	4,788	3,137	617	12.89%
Jamshoro	1,914	1,386	191	9.98%
Matiari	517	335	57	11.02%
Badin	472	306	58	12.29%
Dadu	989	666	133	13.45%
Mirpurkhas	1,393	924	189	13.57%
Sujawal	116	71	16	13.79%
Thatta	93	58	10	10.75%
Tando M. Khan	212	140	35	16.51%
Tando Allahyar	369	225	64	17.34%
Total	11,863	7,248	1,370	11.55%

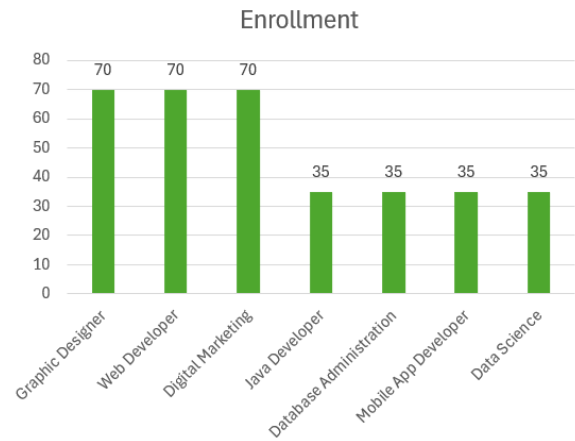
Most Opted Courses by Eligible Candidates

Programs	Candidates
Digital Marketing	243
Graphic Designer	228
Web Developer	212
E-commerce	176
Python Developer	137
Data Science	121
Database Administration	97
Mobile App Developer	91
Java Developer	65
Total	1,370



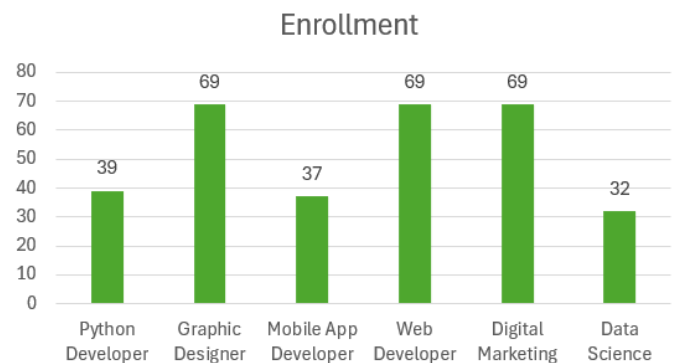
Course-wise Enrollment at Jamshoro Center

Programs	Enrollment
Graphic Designer	70
Web Developer	70
Digital Marketing	70
Java Developer	35
Database Administration	35
Mobile App Developer	35
Data Science	35
Total	350



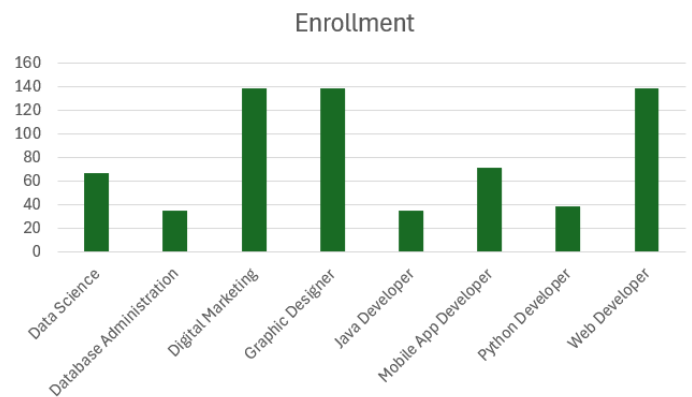
Course-wise Enrollment at Hyderabad Center

Programs	Enrollment
Python Developer	39
Graphic Designer	69
Mobile App Developer	37
Web Developer	69
Digital Marketing	79
Data Science	32
Total	325



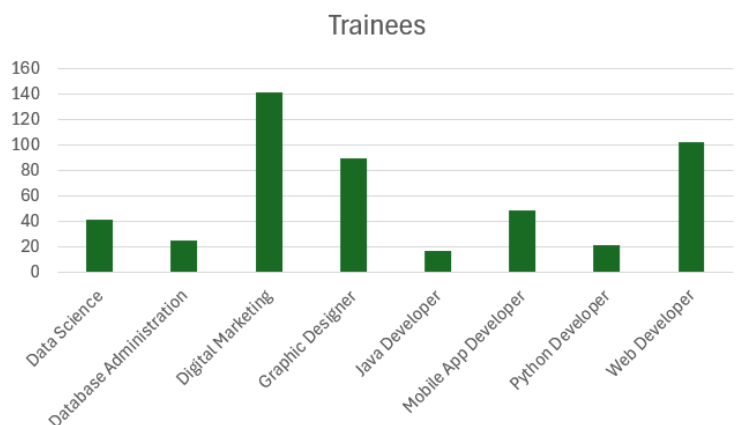
Total Enrollment (Course-wise)

Course	Enrollment
Data Science	67
Database Administration	35
Digital Marketing	149
Graphic Designer	139
Java Developer	35
Mobile App Developer	72
Python Developer	39
Web Developer	139
Total	675



Course-wise Successful Trainees (Expected/Results Awaited)

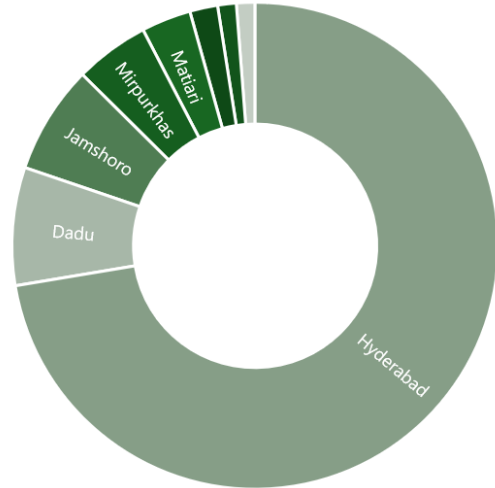
Course	Trainees
Data Science	42
Database Administration	25
Digital Marketing	142
Graphic Designer	90
Java Developer	17
Mobile App Developer	49
Python Developer	22
Web Developer	103
Total	490



District-wise Successful Trainees (Expected/Results Awaited)

District/Domicile	Trainees
Badin	6
Dadu	38
Hyderabad	351
Jamshoro	35
Matari	16
Mirpurkhas	24
Sujawal	6
Tando Allahyar	9
Tando M. Khan	1
Thatta	4
Total	490

District-wise Distribution of Successful Courses



5. Batch-1 Schedule and Classes

The core training period included a variety of courses offered across multiple venues, specifically at **Mehran University of Engineering & Technology (MUET)**, **Jamshoro**, and **Gexton Education Centers in Hyderabad**. The program utilized **4 different laboratories at MUET** and **2 campuses of Gexton Education**, collectively delivering **17 courses** to participants.

Program Overview

- **Total Enrollments:** 490 certifications availed by **442 students**
- **Locations:**
 - **MUET, Jamshoro:** 10 courses across 4 laboratories
 - **Gexton Education, Hyderabad:** 9 courses across 2 campuses

MUET, Jamshoro Classes Timetable

S.No	Course Name	Days	Time	Venue	Master Trainer
1	Certified Graphics Designer (1)	Monday to Friday	9 am - 12 pm	ORIC Lab MUET	Engr. Shumaim
2	Certified Database Administrator	Monday to Friday	12 pm - 3 pm	ORIC Lab MUET	Dr. Syed M. Shehram Shah
3	Certified Web Developer	Monday to Friday	3 pm - 6 pm	ORIC Lab MUET	Engr. Naeem Junejo
4	Certified Digital Marketing (1)	Monday to Friday	9 am - 12 pm	Central Library Lab MUET	Ms. Masooma
5	Certified Data Scientist (1)	Monday to Friday	12 pm - 3 pm	Central Library Lab MUET	Dr. Sanam Narejo
6	Certified Mobile App Developer	Monday to Friday	3 pm - 6 pm	Central Library Lab MUET	Ms. Sheeza
7	Certified Digital Marketing (2)	Monday to Friday	9 am - 12 pm	Civil Engg. Computer Lab	Mr. Ghayoor Abbas
8	Certified Java Developer	Monday to Friday	12 pm - 3 pm	Civil Engg. Computer Lab	Dr. Ahsan Ansari
9	Certified Graphics Designer (2)	Monday to Friday	3 pm - 6 pm	Civil Engg. Computer Lab	Engr. Ghulam Zainalabdin
10	Certified Web Developer (2)	Monday to Friday	12 pm - 3 pm	Software Engg. Computer Lab	Engr. Tabish Memon

Gexton Education, Hyderabad Timetable

S.No	Course Name	Day	Time	Venue	Master Trainer
1	Certified Digital Marketing Professional (1)	Monday to Friday	9 am - 12 pm	Gexton Autoban Road Lab-1	Mr. Ghulam Rasool
2	Certified Web Developer (1)	Monday to Friday	12 pm - 3 pm	Gexton Autoban Road Lab-1	Mr. Huzaifa Ahmed
3	Certified Mobile App Developer	Monday to Friday	3 pm - 6 pm	Gexton Autoban Road Lab-1	Mr. Salman Qazi
4	Certified Web Developer (2)	Monday to Friday	9 am - 12 pm	Gexton Autoban Road Lab-2	Mr. Tahir Pathan
5	Certified Graphics Designer (1)	Monday to Friday	12 pm - 3 pm	Gexton Autoban Road Lab-2	Mr. Ahsan Ali
6	Certified Python Developer	Monday to Friday	3 pm - 6 pm	Gexton Autoban Road Lab-2	Dr. Syed Zaigham Abbas
7	Certified Data Scientist	Monday to	9 am - 12	Gexton Inc. Lab	Ms. Reema

		Friday	pm		Memon
8	Certified Digital Marketing Professional (2)	Monday to Friday	12 pm - 3 pm	Gexton Inc. Lab	Mr. Ghulam Rasool
9	Certified Graphic Designer (2)	Monday to Friday	3 pm - 6 pm	Gexton Inc. Lab	Mr. Tahir Pathan

Additional Classes to Meet Target (Batch-1B)

To achieve the program's enrollment objectives, additional classes were introduced as part of **Batch-1B**. A total of **additional 203 students** are enrolled to meet the target and ensure that more youth benefit from IT training.

Weekend Classes at Hyderabad

- **Start Date:** 19th October 2024
- **End Date:** 26th January 2025
- **Class Duration:** 4 hours per day

Enrolment in Batch-1B at Hyderabad

Programs	Enrolment
Certified Digital Marketing	58
Certified Web Developer	63
Total	121

Classes Schedule

S.No	Course Name	Time	Days	Venue	Trainer
1	Certified Digital Marketing	9 am - 1 pm	Saturday - Sunday	Gexton Education	Ms. Pashmina
2	Certified Web Developer	1 pm - 5 pm	Saturday - Sunday	Gexton Education	Dr. Jibran Ahmed Memon

Additional Weekday Classes at MUET

- **Start Date:** 21st October 2024
- **End Date:** 13th December 2024

Enrolment in Batch-1B at Jamshoro

Programs	Enrolment
Certified Graphic Designer	48
Certified Python Developer	34
Total	82

Classes Schedule

S.No	Course Name	Time	Days	Venue	Trainer
1	Certified Graphic Designer	3 pm - 6 pm	Monday to Friday	Dept. of Software Engineering, MUET	Mr. Muzafar Joyo
2	Certified Python Developer	3 pm - 6 pm	Monday to Friday	Dept. of Software Engineering, MUET	Mr. Dilpat Rai

6. Success Stories

Launched with the vision of empowering the underserved and marginalized communities, PITP has enabled individuals to secure sustainable livelihoods and enhance their economic prospects. The impact of this initiative is evident from the success stories emerging from its first batch, showcasing remarkable achievements in terms of skill development, income generation, and personal growth.

Key Impact Highlights:

- **Over 442 trainees** from diverse districts of Sindh, including Hyderabad, Jamshoro, Sujawal, and beyond, have completed PITP's specialized courses.
- **70% of graduates** have secured freelance projects, full-time jobs, or launched their own digital ventures within three months of completing the program.
- **Monthly earnings** of PITP graduates range from **PKR 5,000 to 100,000**, with an impressive **average income of PKR 19,860** and a **median income of PKR 6,000**.
- **Female participation** has been a strong focus, with **40% of the graduates being women**, many of whom are now financially independent.

Income Distribution Analysis

Here's a breakdown of the income levels achieved by the graduates:

- **Top Earners:** Trainees earning above 50,000 PKR per month.
- **Mid-Level Earners:** Trainees earning between 20,000 to 50,000 PKR per month.
- **Entry-Level Earners:** Trainees earning between 5,000 to 20,000 PKR per month.

Key Statistics:

- **Average Monthly Income:** PKR 19,860
- **Median Monthly Income:** PKR 6,000
- **Highest Earner:** Muhammad Sarim, earning 100,000 PKR per month as a Graphic Designer.

Top earning trainees



Name	Muhammad Sarim
CNIC	4150405915029
District	Jamshoro
Course	Certified Graphic Designer
Earning	100,000 PKR/month



Name	Muhammad Momin
CNIC	4130245668015
District	Hyderabad
Course	Certified Digital Marketing Expert
Earning	70,000 PKR/month



Name **Ali Raza**
CNIC 4130287454351
District Hyderabad
Course Certified Digital Marketing Expert
Earning 50,000 PKR/month



Name **Shaikh Muhammad Khurram**
CNIC 4130428699851
District Hyderabad
Course Certified Python Developer
Earning 50,000 PKR/month



Name **Krishna**
CNIC 4130240783687
District Jamshoro
Course Certified Database Administration
Earning 30,000 PKR/month



Name **Eman Fatima**
CNIC 4130394535090
District Sujawal
Course Certified Digital Marketing Expert
Earning 30,000 PKR/month



Name **Syed Muhammad Jaffar Ali**
CNIC 4130489310893
District Hyderabad
Course Certified Digital Marketing Expert
Earning 21,000 PKR/month



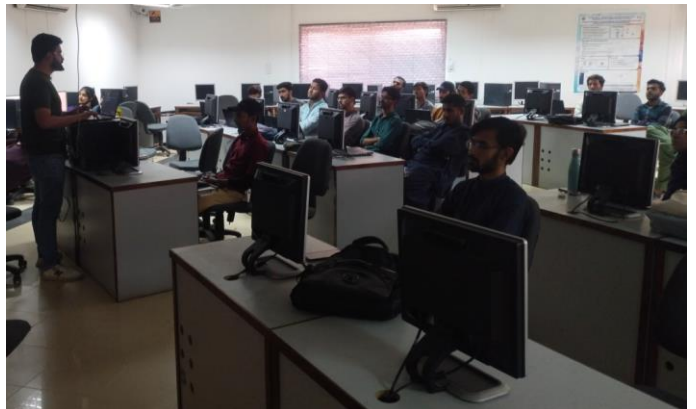
Name **Syeda Amna**
CNIC 4130413423682
District Hyderabad
Course Certified Digital Marketing Expert
Earning 20,000 PKR/month

Other earning trainees

Name	CNIC	Course	Earning/month
Abdul Qavi	4130218185879	Certified Graphic Designer	20,000
Muhammad Ahsan	4130477517747	Certified Digital Marketing Expert	20,000
Dayaan Nawaz	4130323451171	Certified Digital Marketing Expert	15,000
Khumar-e-Fajar Memon	4130687405340	Certified Digital Marketing Expert	15,000
Rizwan	4180107489287	Certified Web Developer	15,000
Zuhaib Joyo	4150503553323	Certified Digital Marketing Expert	15,000
Muhammad Ahsan	4130477517747	Certified Data Scientist	15,000
Aman Ullah	4110528640351	Certified Data Scientist	15,000
Rizwan Ahmed	4180106731241	Certified Digital Marketing Expert	15,000
Muhammad Amir Aijaz	4130263184231	Certified Java Developer	15,000
Shahzeb Alam	4130487529667	Certified Python Developer	15,000
Mushahid Hussain	4120176764371	Certified Python Developer	15,000
Abdul Rauf	4180106731395	Certified Digital Marketing Expert	12,000
Shaikh Moiz Ali	4130355554357	Certified Digital Marketing Expert	12,000
Muhammad Zubair	4130287507739	Certified Digital Marketing Expert	10,000
Awais Ali Ro	4130315866609	Certified Digital Marketing Expert	10,000
Syed Muhammad Umar	4410369369237	Certified Digital Marketing Expert	10,000
Ayaz Ali	4130268649299	Certified Digital Marketing Expert	10,000
Muhammad Ahmed	4130489492691	Certified Digital Marketing Expert	10,000
Kirpa Amrita	4170107015262	Certified Digital Marketing Expert	10,000
Naik muhammad	4150405926483	Certified Database Administration	10,000
Urooj fatima	4130661092780	Certified Graphic Designer	8000
Ramesh Kumar	4410361603823	Certified Web Developer	7000



7. Picture Gallery



8. Batch-1 Certification Ceremony

Mehran University of Engineering and Technology (MUET) hosted the Certificate Distribution Ceremony for Batch-1 of the Sindh Government's People's Information Technology Programme (PITP) at the university's Main Auditorium on 23rd November 2024.

During the event, 442 successful trainees were awarded certificates for completing free IT courses in Web Development, Graphic Design, Python, Java, and other specialized programs.

The Chief Guest, Mr. Noor Ahmed Samoo, Secretary, Information Science & Technology Department, Government of Sindh, presented the certificates to the graduates. He commended MUET's efforts in implementing this impactful initiative and announced that the top 100 performers from PITP batches will receive free laptops. He further unveiled plans to train 15,000 youth under PITP by May 2025, underscoring the government's commitment to empowering Sindh's youth with in-demand IT skills.

Vice Chancellor MUET, Prof. Dr. Tauha Hussain Ali, shared the program's impact, including inspiring success stories from Batch-1. One remarkable example was a university canteen worker now pursuing graphic design through PITP. He emphasized the program's role in creating life-changing opportunities and encouraged graduates to share their newly acquired knowledge with others in their communities.

The ceremony also saw the presence of distinguished guests, including Prof. Dr. Aneel Kumar, Pro Vice Chancellor MUET and Focal Person PITP; Mr. Lachhman Das Sothar, Registrar MUET; Dr. Shahzeb Malik, Member of the Information, Science & Technology Department, Government of Sindh; along with other esteemed faculty members and notable attendees.





9. Challenges and Solutions

The PITP-MUET faced several challenges during Batch-1 that impacted enrollment, attendance, and the overall execution of the program. These challenges mainly stemmed from issues related to eligibility, class scheduling, and the strict attendance requirement. Below is a summary of the key challenges and potential solutions for addressing them:

Key Challenges:

1. Age Limit (Above 22 Years)

A significant number of applicants were excluded due to the maximum age limit of 22 years. This restriction prevented many potentially eligible candidates from enrolling in the program.

2. Results Awaited Candidates

Many applicants were waiting for their HSC-II results. Although some were provisionally admitted, their certification depended on submitting their final HSC-II certificate before the program's certification date. However, delays in the announcement of results by BISE Hyderabad have left some candidates in a pending status.

3. Attendance Requirement (90%)

The 90% attendance rule deterred some participants, especially those with personal or work commitments that caused them to miss a few classes. The high attendance requirement could limit the number of candidates who qualify for certification.

Possible Remedies:

1. Relaxing the Age Limit

- **Solution:** The age restriction could be relaxed slightly, allowing more candidates—especially those just above the 22-year age limit—to participate. This would expand the pool of eligible candidates, providing opportunities for a wider range of applicants to benefit from the program.

2. Allowing Results Awaited Candidates

- **Solution:** To avoid delays caused by pending results, boards could be urged to announce exam results on time. Additionally, students awaiting their final results could be considered eligible based on their HSC-I results, ensuring they do not miss out on the opportunity to participate.

3. Relaxing the 90% Attendance Requirement

- **Solution:** The 90% attendance requirement could be reduced to 75%, which is in line with MUET's policy for academic degree programs. This adjustment would make it easier for participants to meet the attendance criteria and increase the overall certification rate.



10. Roadmap for Batch-2

Trainee Registration & Interviews

Activity	Date	Status
Batch 2 - Announcement		
Preparation of Batch 2 Registrations Posters	31st October 2024	Designed
Announcement of Registrations via Newspaper	1st November 2024	Published
Announcement of Registrations via Social Media	1st November 2024	Published
Deadline for Registrations	8th November 2024	Ended
Review of Applications	8th-9th November 2024	Reviewed
Batch 2 – Interviews		
Interviews @ Dadu	10th November 2024	230 Candidates Interviewed 140 Candidates Shortlisted
Interviews @ Mirpurkhas	12th November 2024	158 Candidates Interviewed 120 Candidates Shortlisted
Interviews @ Umerkot	12th November 2024	87 Candidates Interviewed 50 Candidates Shortlisted
Interviews @ Jamshoro	13th November 2024	537 Candidates Interviewed 388 Candidates Shortlisted
Interviews @ Jamshoro	14th November 2024	409 Candidates Interviewed 272 Candidates Shortlisted
Interviews @ Hyderabad	16th November 2024	980 Candidates Interviewed 475 Candidates Shortlisted
Start of Classes	18th November 2024	Commenced as per schedule
Batch 1 – Certification		
Certificate Distribution of Batch 1A	23rd November 2024	Held as per schedule



Classes Timetable

Jamshoro			
S.No	Course Name	Time	Venue
1	Certified Python Developer	9am to 12 pm	ORIC Lab, MUET
2	Certified Digital Marketing (1)	12pm to 3pm	ORIC Lab, MUET
3	Certified E-Commerce Professional	3pm to 6pm	ORIC Lab, MUET
4	Certified Digital Marketing (2)	9am to 12 pm	Central Library Lab, MUET
5	Certified Data Scientist	12pm to 3pm	Central Library Lab, MUET
6	Certified Mobile App Developer	3pm to 6pm	Central Library Lab, MUET
7	Certified Graphic Designer (1)	9am to 12 pm	Civil Engg. Computer Lab, MUET
8	Certified Java Developer	12pm to 3pm	Civil Engg. Computer Lab, MUET
9	Certified Graphic Designer (2)	3pm to 6pm	Civil Engg. Computer Lab, MUET
10	Certified Web Developer (1)	3pm to 6pm	Software Engg. Computer Lab, MUET
11	Certified Web Developer (2)	3pm to 6pm	Software Engg. Computer Lab, MUET
Hyderabad			
S.No	Course Name	Time	Venue
1	Certified Web Developer (1)	9am to 12 pm	Gexton Education, Autobahn Rd.
2	Certified Web Developer (2)	9am to 12 pm	Gexton Education, Autobahn Rd.
3	Certified Python Developer	12pm to 3pm	Gexton Education, Autobahn Rd.
4	Certified Graphic Designer (1)	12pm to 3pm	Gexton Education, Autobahn Rd.
5	Certified Data Scientist	3pm to 6pm	Gexton Education, Autobahn Rd.
6	Certified Digital Marketing Professional (1)	9am to 12 pm	Gexton Inc. Latifabad
7	Certified E-Commerce	12pm to 3pm	Gexton Inc. Latifabad
8	Certified Digital Marketing Professional (2)	3pm to 6pm	Gexton Inc. Latifabad
Mirpurkhas			
S.No	Course Name	Time	Venue
1	Certified Web Developer	1pm to 4pm	Lecture Hall, University of Mirpurkhas
2	Certified Data Scientist	3pm to 6pm	Computer Lab, University of Mirpurkhas
Dadu			
S.No	Course Name	Time	Venue
1	Certified Data Scientist	8am to 11am	Win Academy
2	Certified Python Developer	10am to 1pm	Win Academy
3	Certified Java Developer	1pm to 4pm	Win Academy
Umerkot			
S.No	Course Name	Time	Venue
1	Certified Python Developer	2pm to 5pm	Thar Institute of Nursing & Allied Health Sciences