

Executive Summary

The "Challenges of Teaching Practices in the Wake of Divided Education Systems in Pakistan" webinar, organized by the Pakistan Coalition for Education (PCE), in celebration of Teachers' Day, provided an in-depth examination of the obstacles facing teachers within Pakistan's fragmented education system. With a panel of distinguished speakers, the event explored critical divides within the system, including economic, rural-urban, linguistic, and gender-based disparities, all of which directly impact the quality and accessibility of teacher training and teaching practices.

standardized pedagogical guidance. In contrast, public sector teachers face limited resources and insufficient professional development opportunities. These divides create inconsistent teaching practices across the country, where students from different economic backgrounds experience vastly different levels of instruction quality.

- Rural-Urban Educational Divide:** The quality gap between urban and rural education significantly affects teachers' training and practices. Teachers in rural areas often lack access to professional development, digital resources, and peer networks, which limits their ability to implement effective, contemporary teaching practices. This disparity drives a trend where both students and teachers migrate to urban centers in search of better educational resources, further widening the rural-urban divide in teaching quality. Rural teachers often face low salaries and isolation, deterring their professional growth.
- Formal vs. Informal Education Divide:** The coexistence of public, private, and deeni madaris results in fragmented teacher training approaches, often with conflicting teaching methodologies and pedagogical standards. Lack of a unified training framework means that teachers are trained within their institution's specific pedagogy, which limits cross-sector adaptability and creates inconsistencies in teaching practices. This fragmentation undermines efforts to establish nationwide educational benchmarks that ensure equitable learning outcomes.



Key Discussion Points

- Economic and Class Divide:** The discussion underscored how economic disparities create variations in teaching practices and teacher training access. With over 50% of educational facilities privately owned, many teachers in private institutions receive minimal training, often without

- **Language Barriers:** Language barriers in Pakistan's education system affect teaching practices and limit teacher training opportunities. Teachers in regions where local languages differ from Urdu and English often lack the resources and training to teach effectively in the students' mother tongue, leading to comprehension challenges. This also hampers students' ability to grasp complex concepts, further widening the education gap. Teachers require specialized training to address these language challenges, especially in multilingual classrooms where language understanding is crucial for effective instruction.
- **Gender Inequality in Education:** Gender biases further impact teachers' training experiences and practices. In rural and conservative regions, female teachers often face restrictive professional development opportunities and cultural barriers that prevent them from adopting innovative teaching methods. These challenges also hinder female teachers' confidence and their ability to influence positive change in the classroom. This disparity leads to a gendered gap in teaching practices, where female teachers may lack access to advanced pedagogical training, further limiting educational quality for female students in these areas.
- **Teacher Experiences and Pedagogical Challenges:** Teachers across sectors encounter significant disparities in training quality, resources, and professional development. Public school teachers often lack structured training programs, impacting their ability to foster critical thinking and problem-solving skills in students. This lack of proper training often leads to teachers' reliance on outdated methods that fail to engage students effectively. This challenge leads to reliance on rote learning techniques, especially in under-resourced schools, where training is primarily examination-oriented rather than concept-based.

Policy Recommendations

- **Mandatory Licensing and Certification:** Implement a mandatory certification process for teachers, ensuring they meet a baseline of professional standards. This licensing approach would encourage continuous learning and uphold teaching quality across sectors. It would also provide a clear pathway for career advancement, motivating teachers to enhance their skills and knowledge.
- **Government Support and Incentives:** Increase government-funded professional development and provide subsidies for private-sector teachers to create equitable access to training. This would help bridge the gap in professional development opportunities.
- **Teacher Exchange Program:** Expand regular conferences, regional training hubs, and cross-sector exchanges to promote knowledge-sharing and pedagogical innovation among educators from different backgrounds. This would facilitate collaborative development of teaching practices.
- **E-Learning for Remote Accessibility:** Expand teacher training access through e-learning platforms, enabling teachers in remote areas to participate in professional development programs. This approach would reduce accessibility challenges and ensure that rural teachers receive up-to-date training.
- **Inclusion of Regional Languages:** Integrate regional languages in training programs to equip teachers with the skills to instruct effectively in multilingual classrooms, enhancing comprehension and student engagement.
- **Addressing Privatization Effects:** Address the impact of privatization on teacher training access by setting policies that ensure equitable training resources and opportunities for teachers across all economic backgrounds.