



## Emerging Trends and Theories in Contemporary Historical Research

Mubashar Bashir Khan<sup>1</sup>, M. Gopi<sup>2</sup>

<sup>1</sup> Research Scholar, Department of History, Annamalai University, Annamalai Nagar, Tamil Nadu, India

<sup>2</sup> Assistant Professor, Department of History, Nazia College of Arts and Science, Kariyapatti, Virudhunagar, India.

\* Corresponding Author:

Mubashar Bashir Khan  
[mubas591@gmail.com](mailto:mubas591@gmail.com)

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### ABSTRACT

*This research attempts to explore the transformative trends reshaping historical scholarship in the 21st century. It analyses the methodological and theoretical shifts brought about by digital technologies, interdisciplinary approaches, and inclusive narrative frameworks. Digital tools such as GIS, data visualization, and online archives have expanded historians' capabilities and democratized access to primary sources, though they pose challenges related to bias and digital divides. Interdisciplinary collaboration has enriched historical interpretation, incorporating insights from climate science, medicine, and postcolonial theory. The study also investigates global, decolonial, and inclusive historiography, highlighting how they challenge Eurocentric narratives and amplify marginalized voices. Innovations in public history and memory studies have redefined historical storytelling and public engagement. However, these advances also raise concerns about rigor, authority, and ethical representation. The article concludes that despite these complexities, contemporary historical research has become more dynamic, participatory, and socially relevant, positioning historians as storytellers, analysts, and mediators of collective memory and identity.*



## INTRODUCTION

Historical study has seen a major methodological and theoretical change in the twenty-first century. Rapid technology development, increasing interdisciplinarity, and fresh ideas on narrative, memory, and identity have all shaped this change. Originally very conservative, the study of history has since become a dynamic and changing one interacting with many sources, fresh analytical approaches, and inclusive narrative techniques. Innovations like digital technologies that improve access and analysis, multidisciplinary techniques that enhance historical interpretation, and new narrative frameworks challenging conventional historiographical limits define the core of this change. This article evaluates these new tendencies' contributions to the modern era's discipline of history as well as their problems.

The integration of digital techniques and technologies—which has come to characterise what is now known as "digital history"—is the most remarkable invention in contemporary historical study. Digital history is the use of computer techniques to gather, examine, and display historical data. Beyond conventional textual study, this methodological change has included Geographic Information Systems (GIS), text-mining techniques, data visualisations, and digital archives to the historian's toolset. Projects include "Mapping the Republic of Letters" and the "Trans-Atlantic Slave Trade Database" show how GIS and network analysis may be used to expose spatial and relational trends hitherto hidden in traditional print sources. Digital technologies help researchers to generate fresh questions and expose trends not readily apparent via narrative-based research alone by visualising the motions of ideas, people, or products.<sup>1</sup>

Moreover, digitisation has made huge archive contents available all throughout the world. Often using metadata and high-resolution images, institutions such the British Library, Library of Congress, and UNESCO's World Digital Library have made rare manuscripts, newspapers, and governmental documents accessible online. Professional historians as well as students and the general public may interact with original materials thanks to this democratisation of access, hence increasing the audience and influence of historical research. Still, this digital transition is not without controversy. Researchers have highlighted problems like data bias, historical digital illiteracy, and the digital gap separating Global South access to these resources. Furthermore, depending too much on digital archives may often cause one to overlook physical archives and their materiality, which frequently gives historical records important background.<sup>2</sup>

Concurrent with the technical revolution is the emergence of multidisciplinary methods in historical inquiry. Today's historians sometimes work with academics from anthropology, sociology, political science, economics, and the natural sciences. This has produced more nuanced and complete historical narratives acknowledging the complexity of human civilisation. For example, the use of dendrochronology and climate science helps environmental historians to recreate past weather patterns and their consequences on political instability and agricultural economy. Especially inspired by the COVID-19 epidemic, the newly developing area of historical epidemiology shows how medical science and historical research may interact to grasp trends of illness, health policy, and population change throughout time. Moreover, historical study now revolves mostly on cultural studies, gender theory, and postcolonial studies. Previously excluded in mainstream historiography, these multidisciplinary currents have produced new subfields like LGBT history, disability history, and indigenous studies. By stressing the perspectives, experiences, and epistemologies of historically



suppressed populations, these areas subvert the Eurocentric, male-dominated grand narratives of history. Postcolonial history, for instance, questions the presumptions of imperial archives by using literary theory and anthropology to investigate how colonial knowledge production distorted or eliminated local reality. By doing this, multidisciplinary approaches not only extend the field of historical research but also provide fresh ethical obligations and reflexive techniques.<sup>3</sup>

A similar trend is the change of the narrative structures used by modern historians. More flexible, polyphonic, and dispersed narrative models are changing traditional history writing—often centred on nation-states, chronological timelines, and political elites—by which it is written. Microhistory, for instance, probes a particular person or event closely to expose more general social, cultural, or political aspects. Still a classic, Carlo Ginzburg's *The Cheese and the Worms* explores early modern viewpoints and religious opposition via the story of a 16th-century Italian miller. Microhistory challenges our knowledge of historical causation by emphasising common people, therefore highlighting the action of the excluded.

Global or transnational history, which aims to transcend local and nationalistic limitations, marks even another change in narrative technique. Global historians contend that isolated national frameworks cannot adequately explain events such as colonialism, migration, commerce, and environmental change. Rather, they stress hybridity, connection, and circulation. By following the worldwide supply chain of cotton from American South-east farms to textile mills in England and marketplaces in Asia, Sven Beckert's *Empire of Cotton* shows how capitalist development functioned via violence, coercion, and ecological change. By exposing the unequal, disputed, and multi-scalar character of historical development, such stories challenge linear and progressive perspectives of history. Public history and participatory techniques are being used in line with these narrative developments. Often via museums, films, oral histories, and community initiatives, public history is the development of historical narratives for and with the larger public. This approach lets underprivileged groups voice their historical memory by fostering a dialogical link between historians and communities. To record violence, displacement, and trauma, truth and reconciliation commissions in South Africa, Canada, and Latin America, for example, have stressed testimony and oral histories. Especially in examining memory, trauma, and identity, these approaches often combine historical techniques with those from sociology and psychology.<sup>4</sup>

The redesigning of narrative frameworks also owes much to the impact of memory studies, which question how civilisations remember and forget. Scholars such as Pierre Nora and Paul Ricoeur have investigated the conflict between memory and history, contending that history is a disputed realm of meaning-making rather than just a factual record. In this setting, memory starts to be both a topic of historical research and a source. In post-conflict cultures or communities impacted by genocide, enslavement, or colonization—where official histories either ignore or misrepresent terrible pasts—this has especially been crucial. The idea of "counter-memory" has developed to characterise initiatives by subaltern communities to question dominant historical narratives and promote other interpretations. These developments create significant methodological and philosophical issues even if their numerous benefits call for attention. Using digital technologies, for example, may put facts above interpretation, therefore producing a positivist or technocratic perspective of the past. Complicated historical events run the danger of being reduced to visualisations or oversimplified models that ignore subtlety. Although it enriches, interdisciplinary study may sometimes weaken



disciplinary rigour if not based on solid historical methodology. Likewise, narrative experimentation has to strike a balance between historical plausibility and originality from sources. While strengthening underprivileged groups, the embracing of memory and subjectivity may also push the limits between history and activism, hence generating discussions about objectivity and academic detachment.<sup>5</sup>

Still, the whole effect of these developments is clearly transforming. They have let historians go back over accepted chronologies, question accepted wisdom, and interact meaningfully with more general publics. By doing this, history studies has become more diverse, inclusive, and socially relevant. The 21st-century historian is an interpreter, collaborator, and storyteller negotiating between past and present, theory and technique, archive and experience, not just a chronicles of events. The study of history—that is, historiography—has never been fixed. The way history is created and understood has changed with the great social, political, and technical changes the planet has seen. Three strong historiographical trends—global history, decolonial history, and inclusive history—have surfaced in recent years that are transforming the field. Together, these currents have challenged the conventional Eurocentric, elite-oriented, nation-state-centered narratives that predominated historical research across the modern period. They are rewriting historical narratives to be more representative, polyphonic, and morally based by stressing formerly underprivileged voices and using more broad frames. This article investigates the tensions and difficulties accompanying these historical changes as well as evaluates how they are changing the perspective of the past. The global shift in historiography aims to locate historical events within transnational, transregional, and planetary frameworks, therefore transcending the parochialism of national history. This strategy acknowledges that events such commerce, migration, empire, and environmental change have always linked civilisations and that knowledge of the past calls for a prism through which one views the world outside of states. Global history's focus on entanglement—the theory that areas and civilisations have co-evolved via mutual contact, conflict, and trade—makes one of its main contributions. Better known globally is the expansion of Buddhism from India to Central and East Asia, the Silk Road's role in promoting cultural dispersion, or the Columbian Exchange's biological and demographic upheavals.<sup>6</sup>

Emphasising links and fluxes, global history questions the nationalist narratives that predominate in historiography during the 19th and 20th centuries. Reinforcing beliefs of national destiny and civilisational supremacy, these earlier stories often presented civilisations as self-contained and linear in their growth. Global historians like Kenneth Pomeranz, Dipesh Chakrabarty, and Sanjay Subrahmanyam advocate, on the other hand, a decentering of Europe and a rebalancing of historical emphasis towards Asia, Africa, and Latin America. Pomeranz's *The Great Divergence*, for instance, questions the presumption that Europe's economic rise was unavoidable by stressing comparable degrees of economic growth in areas of China before industrialisation. This stresses contingency and diverse modernities and challenges teleological conceptions of development.<sup>7</sup>

Global history has not been without controversy, however. Some academics contend that often in its haste to find global links it ignores local particularities and structural disparities. The danger is a story of homogenised connection devoid of consideration for the asymmetries of power defining world events such capitalism exploitation, colonising, and slavery. Global history must therefore be



sensitive to the hierarchies and violences that define transregional connections, thereby guaranteeing that global does not come to represent just surface level.

Closely associated with, but different from, global history is the forceful intervention of decolonial historiography, which aims not just to include colonised voices but also to fundamentally challenge the epistemic roots of Western historical knowledge. Emerging from anti-colonial campaigns, critical theory, and indigenous knowledge systems, decolonial theory questions how colonialism affected the fundamental categories through which history is produced—such as "civilisation," "development," or "modernity." Colonialism was, according to thinkers such as Walter D. Mignolo, Ngũgĩ wa Thiong'o, Linda Tuhiwai Smith, and Boaventura de Sousa Santos, a cognitive as well as a political and economic endeavour that marginalised others by imposing European ways of knowing.<sup>8</sup>

The epistemic disobedience decolonial historiography promotes—rejecting the notion that history must be documented using Western archival, textual, or scientific approaches alone—is one of its main effects. Reclaimed as valid historical sources include oral histories, indigenous cosmologies, spiritual practices, and memory traditions. This methodological pluralism highlights history that colonial archives often omitted or twisted, therefore enhancing the field of study. Acts of both study and opposition abound in the recovery of slave tales, the use of clan genealogy in African history, or the inclusion of Māori oral tradition in New Zealand history. Decolonial methods also compel historians to face the ethics of their own positionality. Who is supposed to write history? From its composition, who gains something? Decolonial historians advocate the integration of African, Asian, indigenous, and Latin American intellectual traditions not as add-ons but rather as core frameworks in academic settings where courses remain disproportionately Eurocentric. This is reorganisation of the historical canon, not just a question of depiction. It questions the concept of "objectivity" itself, implying that all knowledge is situated and that prevailing narratives are sometimes vehicles of power rather than objective reports.<sup>9</sup>

Still, decolonial historiography has problems as well. Critics sometimes accuse it of romanticising pre-colonial pasts or participating in identity politics at the price of analytical clarity. Others fear that by rejecting Western epistemologies altogether, academics would create a false distinction between "indigenous" and "colonial" knowledge systems. The difficulty is balancing criticism with construction—dismantling the colonial superstructure and creating new dialogical, dynamic, inclusive frameworks. This results in the more general tendency of inclusive historiography, which stretches the need of representation to many groups traditionally excluded from dominant narratives—not just colonised peoples, but also women, LGBT communities, the handicapped, and the working poor. Inclusive history seeks to right the erasures that have made certain lives invisible in the historical record. Despite women's historically important involvement in social, cultural, and economic arenas, feminist historians have shown how the concept of "woman" has remained peripheral in traditional political and military history. Women's experiences have become crucial to historical research thanks in great part to books like Gerda Lerner's *The Creation of Patriarchy* and Sheila Rowbotham's *Hidden from History*.<sup>10</sup>

Comparably, queer historiography reveals throughout history the actual reality of non-normative sexual and gender identities. This often entails "against the grain" researching archives to uncover indications of queerness in criminal records, psychological reports, or personal





communication. Though modern historians like George Chauncey ( Gay New York) or Surya Monro have broadened the area via empirical study and intersectional theory, Michel Foucault's work on sexuality opened the way for such studies. Often combining ideas from sociology, anthropology, and cultural studies, inclusive history therefore broadens the themes and the approaches of historical inquiry. Inclusive historiography challenges the systems that originally led to historical exclusion in the first place, not just adds fresh voices. Labour histories that historically concentrated mostly on male manufacturing workers, for instance, increasingly investigate domestic labour, unofficial businesses, and care—domains usually associated with women and underprivileged populations. Disability history similarly looks at how cultures have defined and reacted to physical and mental difference, therefore exposing how ideas of normality have been historically created and challenged. Where conventional historiography highlighted wars, revolutions, and statecraft, inclusive history emphasises daily living, emotive experiences, and micro-level action. These methods also redefine what constitutes as a historical "event." Historical research may find great value in the journal of a rural lady, the artwork of an imprisoned person, or the protest of one activist. This pluralising of viewpoints questions monolithic conceptions and deepens our knowledge of the past.<sup>11</sup>

Still, inclusive histories also negotiate difficult terrain. Fragmenting history into identity-based silos, each emphasising on its particular constituency without combining into more general historical narratives, runs the danger. Furthermore, attempts to be inclusive could sometimes run against to the constraints of the archive itself, in which case underprivileged voices might be omitted, misrepresented, or mediated via dominant perspectives. Under these circumstances, historians have to consider how to responsibly depict what is lost, suppressed, or unknowable—often consulting hypothetical history or counterfactual tales. Notwithstanding these difficulties, global, decolonial, and inclusive history taken together has transforming power. All taken together, they have changed the questions historians probe, the sources they consult, the narratives they report, and the audiences they attract. They encourage a history more focused on examining complexity, contradiction, and plurality than on rendering clear, unambiguous answers. This perspective fits the modern present, which is characterised by epistemological ambiguity, political challenge, and cultural heterogeneity. In a society struggling with issues of justice, memory, and identity, history is no more about the past; it is a place where the present is argued about and the future envisioned. The Changing Nature of Historical Practice and Transmission in the Twenty-first Century: The Part Played by Archival Accessibility, Public Involvement, and Technology Research, interpretation, and communication of history have underwent a significant change in the twenty-first century. Originally mostly limited to scholarly circles, historical knowledge has since grown more democratic, diverse, and participatory. Three main forces have created this change: technical innovation, increasing public interaction with the past, and until unheard-of archive access. Along with increasing the scope of historical research, these pressures have changed the basic ways in which historians approach and interpret their work. Emphasising both their opportunities and the difficult problems they create, this article critically evaluates the linked roles of technology, public involvement, and archive accessibility in redefining the discipline of history in the contemporary period.<sup>12</sup>

The inclusion of digital technologies into historical study and dissemination leads front stage in this change. The emergence of digital history has transformed conventional approaches by allowing historians to build interactive visualisations, handle enormous amounts of data, and virtually recreate



previous places in immersive forms. Tools include Geographic Information Systems (GIS), text-mining algorithms, digital mapping software, and artificial intelligence (AI) have created fresh opportunities for knowledge of historical events. GIS technology, for example, gives historians until unheard-of accuracy in spatial analysis of migratory patterns, commerce routes, and military movements, therefore augmenting the teaching and scholarly value. Likewise, as evidenced in studies examining 19th-century newspapers or parliamentary debates to track political discourses across time, machine learning methods now help detect trends across massive textual collections. Beyond study, technology has changed the distribution of historical information. Online archives, historical databases, blogs, podcasts, and virtual museums are among the digital tools that provide fresh places the public could interact with history. Scholarly research is now available to a worldwide audience thanks in great part to open-access repositories and instructional websites. Historians and organisations increasingly publish micro-histories, visual material, and brief comments on social media sites such as Twitter, YouTube, and TikTok that help to make the past current and consumable. Although some may dispute that these kinds of formats oversimplify difficult problems, others say they are essential to include larger, particularly younger, audiences who absorb knowledge in more interactive and graphic forms.<sup>13</sup>

Rising digital archives and digital humanities initiatives are one very strong illustration of digital transition. Millions of book, letter, picture, map, and artefact pages have been digitised by major national and international institutions like the Library of Congress, British Library, and Europeana portal. Previously locked away in far-off or limited collections, these digitisation efforts have greatly improved access to rare and delicate papers. Consequently, a student in rural India or a researcher in sub-Saharan Africa may now review original materials hitherto exclusively available to people with institutional ties or geographical vicinity. In historical research, the ramifications for equality and diversity are great.<sup>14</sup>

Notwithstanding these developments, technology nonetheless offers significant epistemological and ethical difficulties. Often reflecting current prejudices in archive selection, the digitisation of historical materials might therefore help to replicate inequality in representation. Moreover, technical competency is not a given. The digital gap may be widened by scholars at underfunded universities lacking the infrastructure or skills necessary to properly use digital technologies. Long-term viability of digital initiatives raises other questions, particularly those relying on grant money or ephemeral institutional backing. Digital obsolescence—the possibility that today's formats could become unreadable in the future—begs issues about how best to protect digital history for the next generation.

Along with technology, public involvement with historical knowledge has surged in the twenty-first century. This change represents a departure from a top-down view of historical power towards a more participatory, dialogical approach. Originally a small topic, public history is now a vibrant discipline where museums, films, historical sites, community archives, and internet platforms work with everyday people to create, interpret, and challenge the past. Public history's basic tenet is that historical narratives should impact people's lives and identities, therefore transcending the exclusive province of professional academics. The explosion of grassroots history initiatives is one of the most obvious expressions of citizen involvement. Local heritage projects, interactive exhibits, and community-based oral history programs help underprivileged communities to share their



memories in their own words. Indigenous people have documented land dispossession, colonial atrocities, and resistance activities by means of public history as a weapon for cultural preservation and political activism in locations like South Africa, Canada, and Latin America. These initiatives question accepted historical narratives and advocate alternative viewpoints anchored on personal experience. Particularly oral histories have become more and more important as they provide rich, individualised insights into events that could be under-represented or distorted in official documents.<sup>15</sup>

Digital technologies also have expanded the field of public history. Interactive timelines, crowdsourced historical document transcribing, and virtual reality (VR) tours of historical places let users participate dynamically. By use of platforms such as Omeka or StoryMap, museums and teachers may develop carefully selected digital exhibitions wherein people may investigate the past via multimedia layers. Such developments make history more participatory, emotive, and accessible by removing the boundaries separating scholarly knowledge from popular consumption.

Still, growing public involvement begs important issues about responsibility, truth, and power. Who chooses the elements of a public history project? How may historians guarantee historical accuracy while honouring local viewpoints? Sometimes the risk of "presentism"—interpreting the past only through modern ideals and ideas—can skew historical intricacy. Furthermore complicating the search for complex and evidence-based history is public involvement driven by political goals, business interests, or cultural nostalgia. The great rise in archive accessibility is another pillar of the change of historical practice in the twenty-first century. Though for most of history they were aristocratic, gate-kept sites, archives have long been the lifeblood of historical scholarship. Many of these boundaries have been removed now by digitisation, open-access rules, and institutional openness. Deeper democratisation of information has made possible by the growth of online archiving portals. Diversity in collections including government records, newspapers, personal letters, images, and more is offered by organisations such the Digital Public Library of America (DPLA), Archives Portal Europe, and the South Asian American Digital Archive (SAADA). There are broad ramifications from this more access. They first let one reevaluate accepted historical accounts. Scholars and students may investigate several points of view, cross-reference many sources, and do regional and cultural comparative study. This extends the field of historical research and fosters a more multicultural, critical attitude towards the past. Moreover, the capacity to access and recover historical records is an act of empowerment and justice for societies formerly excluded from the archival record—whether by language hegemony, colonial repression, or patriarchal erasure.<sup>16</sup>

Still, there are ethical questions and limits around this growth. Many archives are still lacking, particularly in postcolonial or conflict-torn nations where records were destroyed or never kept. Digitising itself may decontextualise documents, therefore depriving them of their physical clues and material culture. Viewed on a screen, a picture or book may not capture the texture, weight, or marginalia that provide further levels of meaning. Privacy issues also exist, particularly in light of sensitive personal information made publically available. In the digital age, archival ethics—including concerns of permission, cultural sensitivity, and data ownership—have become even more critical.

Technology, public involvement, and archive accessibility taken together form a new ecosystem for historical knowledge—one more interactive, dispersed, and dynamic than ever before.





Still, these developments call for fresh skills and duties for historians. These days, digital literacy, communication skills, and ethical reflexivity rank just as highly as archive mastery and theoretical foundation. The 21st century historian has to be a communicator, team player, and curator traversing many venues and audiences while upholding academic rigour. These changes have great consequences in the classroom. Teaching history has moved from passive textbook-based instruction to active, inquiry-based learning. Digital archives, simulations, and multimedia narrative enable students to become co-creators of information rather than just consumers. They may develop their own historical projects, look at original materials, and interact with several points of view. Through exposing students to the lived realities of others, such strategies not only improve critical thinking but also encourage empathy and global citizenship.

## **CONCLUSION**

The landscape of historical research in the 21st century has undergone a profound transformation driven by technological advancement, interdisciplinary integration, and inclusive historiographical frameworks. These shifts have not only diversified the methodologies and narratives within the discipline but also challenged its foundational assumptions. The integration of digital tools has redefined how data is collected, analyzed, and disseminated, offering new possibilities for engagement and understanding while raising critical questions about representation, access, and epistemological balance. Interdisciplinary approaches have enriched historical inquiry by bridging gaps between the humanities, social sciences, and natural sciences, enabling more holistic reconstructions of the past. Simultaneously, the rise of global, decolonial, and inclusive historiographies has reoriented the field toward a more ethical and polyphonic narrative that recognizes silenced voices and contested memories. Public participation and accessible archives have further democratized the production and consumption of historical knowledge. However, these innovations also bring challenges related to academic rigor, interpretive complexity, and the politicization of history. Despite these tensions, the ongoing transformation signals a vibrant and evolving discipline—one that is increasingly aware of its societal responsibilities. Contemporary historians are now tasked with balancing innovation and tradition, rigor and inclusivity, in order to construct meaningful, just, and representative accounts of the past.

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