FABRICATING GLOBAL CHRONOLOGY OF FOOD AND THE RECREATION IN GLOBALIZATION Subhadip Majumder and Samir Thapa Silver Mountain School of Hotel Management

Abstract:

The history of food is a fascinating story, and it is talked about all over the world. Although they are growing up together, their union is exploding. They come together very easily because each one produces connecting tents that reduce a lot of common connections. As mindboggling themes, however, food and global history come from conflicting sources of exploitation and are disseminated to different aspects of humanity - for different purposes, methods, and racism. Methodology: Significantly, these intricate, scientific, and profound topics of globalization have become the charm of today's intellectual world and are regularly featured in financial predictions, political statements, and social science analysis. Our research is based on books, online journal support, brief reading and analysing of various documents and research papers and of course the verbal discussion with many historians and food anthropologists who helped us to formularise a theory.

Keywords: Globalization, Chronology of food, Intellectual limitations, Global history exploitation

Introduction

Increasing trends in the dynamics may evoke rapid instinct about the peace of reality, but globalization points to an important concept of humanity. Undoubtedly, the mathematical metaphor is hampered by the splendour and ingenuity of the labels as age to signify the modern era - Machine Age, Microscopical Age, Age of Totalitarianism, Age of the Automobile, Age of Anxiety - but this emotional record itself may be an important symbol of our times ⁽¹⁾. Almost everyone agrees, with a bit of criticism, that the pace of historical change should be fairly immediate; and the poverty of those labels shows how neo content is shaped by the conceptual knowledge of the event.

Review

Unremarkably counterfeit to propelled by new technologies and by mechanisms inner to capitalism., Globalization is sometimes written in the language of movement, with echoes of Enlightenment surety in the country of sanity and the seventh-century hope for field and professional. Globalization named in this way brings communities together, with the benefits of starvation and the enjoyment of food from all over the world. Foods consisting of chestnuts, dasheens, or turnips were natural; now those limitations are well managed. Since, in conventional integration with shared home life, this advance allows for a wide variety of food and makes it unique to be widely used as it also exchanges many international authors, achieving the story of what Esperanto has experimented with the module.

2.1 In most cases, however, global trade indicators are accompanied by references to magical beginners and warnings of improper trade and natural disasters. To put it bluntly, global trade often suggests a disturbing determinism, an idol that destroys rams' forests while agricultural businesses around the world go under menage farms and capitalism forces farmers to move to cities to touch for profit, thus undermining social relations, damaging local culture, and ruin the taste. customs and food. This globalization involves natural disasters. By respecting nutrition, craftsmanship breaks the natural cycle of the seasons and modernity undermines social norms and the sacred meaning associated with food.

2.2 As it can be widely available, nutrients lose a specially protected sweat in the recipes of unprocessed food in the garden and are ready for mom's kitchen from traditional recipes that were never a documentary document. Finally, this prayer compares the paganism of hamburgers 'food with the preparation of relatives' meals and the newly developed distinct and unusual processed foods and nutrients. The distribution of McDonald's restaurants around the world may seem to indicate a particular coupler feature or need; however, that discussion is more popular as a sign than a success ⁽²⁾. The quality function of this manufacturing business lies in the fact that, at the end of the century, global trade and nutrient exchanges summarize that controversial speech test and the following.

2.3 Concerns about globalization today have a profound impact on the history of the world. As a pamphlet that uses artistic techniques to connect the orbicular mind and processes of art exchange, world history has roots as admirable, among them Scottish and French philosophers of the eighteenth century, much of the cultural fields of the nineteenth century, including Carl Marx, as well as the twentieth-century studies of modern and traditional systems. As a feature sheet, however, the orbicular record can be considered new; and there is a present contradiction between interested historians about whether universal history is a way to study all histories or should be controlled to the present day.

2.4 For a few, globalization of our era is a unique feature, a new reality, and a shift in realizing what is interesting in global history that is just one image. This period of the world and its origins, which include perhaps 50 or 100 years unchanged, should be there for each world record organization. For some, historians, global thinking as the culmination of modern discoveries invites a new look at all times, exploring orbicular connections and seeing the processes of global personality changes that may be taken for granted. Such new research will deeply embody the modern point module itself and should move on to new phases of analysis and new trading ideas.

Findings

A story diagram in the history of the planet is the last to calculate this distribution of time divisions. Lots of themes. such as agribusiness, global marketing, fast food, environmental concerns, and genetics - these are the true extreme extremes of the orbicular story known as the modern story. Other - such as changing the story by distance, going into history; The salutation of the subsistence economy on globalization and disease, and the expansion of strategies for the production and protection of nutrients across communities and continents - is a thing of the past. For those who are close to the mother to the orbicular account of nutrition in the new era, that food is an important component of the conductor in economic relations with governments and religions has been the voice of world history.

3.1 A few examples of progress are clear. There has indeed been a significant increase in the rate of food security, and there has been an increase in the prevalence of food in developed countries and the distribution of food between sections of society. Considering the vast area, global history will benefit in the long run with the most obvious and profound changes such as victory, technology, and economic need. The importance of food in human history is not limited to physical parts. Eating together, sharing certain foods, and avoiding others have helped crowds to identify themselves and religions to focus on the network. Examples of usage have been the indicators of social status from the soup kitchen to the typical food. Family life, staff festivals, and solid ruler expressions have always included food; and food representation strengths mentioned in general trends, strict restrictions, exhibition shortcuts, and current promotions.

3.2 Perhaps food can be used as a tracker, following progress, unveiling old and new crossings that mark the world and its neighbours, however, they have their place in both. Food history can be thought of as the beginning of science and the real complexities of space, soil, material, and work; however, it continues with social structure, financial transactions, and innovation to capture the culture and integration of the domains marked by groups and individual tendencies. This global food history does not have to rule out the possibility of preventing human decision-making.

3.3 The history of the world has never created less pressure. At a time when international historians are looking for organizations, they are focusing on setting up research topics and relying heavily on individual design to find the information they have collected, the hypothetical ideas they have created, as well as the experimental themes. Each of these teams has its myth, question sets, a variety of information, and specific strategies that end up being considered as part of the topic itself and provide boundaries. Research, for example, of a co-operative organization, is often understood as a subject under major themes: type of object, nature type, national economy. Such points are often investigated within a built-in theoretical system and have greatly increased comprehension writing. Global self-esteem is not just a matter of being incredibly confident in the performance of others but of making use of such unexpected tests ⁽³⁾.

3.4 These contact searches often challenge the established categories of thoughts and common boundaries between topics. Thus, while we rely on the work of others, a world-class historian often breaks down. That may be the result of altering accentuation, focusing on integration over associated objects, investigations that often reveal undisclosed connections that cross the prescribed categories ⁽⁴⁾. It may result primarily in another view, another theory that changes the corresponding themes, exposes ideas that need to be reconsidered and recognizes recorded processes that are largely ignored. Or, most important of all, it may be the result of the use of ideas about global relations that define historical processes in new ways. In any case, when he is enthusiastically encouraged to have something new and important to say, the ancient world scientist cannot fail to recall the incredible dangers of breaking the divisions that have arisen as a result of certain knowledge and techniques ⁽⁵⁾.

3.5 It is not difficult to find international organizations, and researchers know in advance where to look. The most obvious are organizations all over the world, from one country to another, in major countries, and around the world. This stands out to us for two reasons. The first is the modern-day experience ⁽⁶⁾. Easy navigation and communication, an increase in both international market pressures, and concern for the environment have made us realize that the world is connected. Globalization is on everyone's lips, deception, and excuses, are often misused; and deep thinking cannot avoid the obvious. Communication in space attracts our attention for a specific reason and ⁽⁷⁾. Social research is based on the fact that travel and communication were long and difficult, that cultures and languages often magnify the concept of distance and complexity, and that cultures are often recognized and defined separately. The undeniable level of government and country, with its history and author, has blinded many to the continued existence of organizations ⁽⁸⁾. Whenever the response to data about international organizations is shocking, the unexpected comes from acknowledging that important relationships are not considered emerging, in the disclosure of their truth ⁽⁹⁾.

Analysis

Global communication analysis must take into account time and space⁽¹⁰⁾. Links formed in one era often change in context and definitions over time. The apparent trade in goods may have its most important effects on the ideas and customs associated with it but it begins to operate gradually. Former state obligations may go beyond the political alliances that formed them. Clarification of how global organizations that set out explicit origins are often more focused on planning than why they insist, change, or peter out - the most promising research regions in the history of the world. A reminder of the connection between space and time can be a useful way to continue the investigation but both are much easier and more practical to practice research.

4.1 Since world history, which is thought of as a form of recorded research, do not try to make the story of world history unforgettable by the islands, you can tolerate a lot of holes. However, experts in the history of the world have a variety of difficulties. As they continued to search for organizations, experts in the history of the world needed a sound reason for deciding their application. When the approved classification is denied their ability to summarize and the tendency to think no longer to reflect the limit of testing, organizations may be boundless ⁽¹¹⁾. Two of the most common tools for avoiding endless loop connections would be to focus on a well-

defined topic that is considered an example of other multidisciplinary nodes or to study a particular communication system, where it is necessary to provide a particular theory support.

4.2 The framework of the world history that everyone chooses will go a long way in determining which evidence is relevant; theories and methods used will shape its meaning. It seems to me, there are four broad ways to build a global, historical framework. One starts with a universal experience. People everywhere are building shelters, preventing, or surviving the disease, and, of course, eating. Environmental and economic factors, for example, have led many communities at different times to rely heavily on a single basic diet. Whether the staple foods were wheat, rice, potatoes, or something else, the production, distribution, and use of this basic ingredient were part of the social and cultural norms. Many variations of these factors have affected others through a process that can be researched. Similarly, living in cities sets working hours, and restaurants are now almost universal events that influence your food and cultural meanings. Building a global history based on a selected collection of universal experiences has significant benefits. It encourages comparisons of how communities meet the same needs and how different social systems respond to change and often chooses robust and open research. Nutrition courses, based on biology and medicine and their public health concerns, often work this way; and several chapters in this book demonstrate its effectiveness. Defining historical problems based on common experience can be done in a way that avoids placing Western models in non-Western societies. Deciding what universal experience to study and what comparisons to make is not possible, however, but requires a carefully defined perspective on historical change to avoid the simplicity that can be fuelled by thoughts about its general knowledge.

4.3 A second way to create a framework for world history is to trace the distribution of objects, techniques, ideas, and cultures from one place to another ⁽¹²⁾. William McNeill's research on the spread of disease worldwide is an outstanding example, and a few articles in this volume highlight its problem in terms of transmission. The previously unknown food distribution from the New World to Europe and Asia provides excellent historical examples of distribution, the current prevalence of fast food, one of the most talked-about ⁽¹³⁾. An important factor in changing history, the spread is the natural concern of world history. Tracking the movement of a specific object from one place to another over time allows for limited accuracy and precision of chronological order to compare different responses to similar opportunities and challenges. Tracking such contacts is even more important because everything has a certain culture and communication patterns thus having a very important history.

4.4 Within the dispersal structure, the global history of food can explore the diversity of plants and creatures, agricultural processes; the tendency to eat and the restrictions imposed by religion; or certain dishes, recipes, and public fun scattered by travellers, and sailors. Distribution courses tend to favour material and visual elements, churches over religious beliefs, inventions in addition to social organization, certain foods in addition to public relations. That can be a serious limitation, as well as the fact that the content may be changed automatically during the process. In the international literature of dispersal, critical issues and findings emerge less credible in the investigation of an idea or object spread than in the investigation of the reaction, which always reveals a surprising sequence of progress ⁽¹⁴⁾. Thus, research on the distribution of people, businesses and markets, labour practices, knowledge and strategies, religious or political organizations, or community policies can make a significant contribution to world history.

4.5 A third approach to building a global history plan uses common obligations in government affairs, financial matters, or culture to investigate the creation of a global corporate trap. This is often thought of in terms of trade or background, the relationship between a large number of the world's most famous and dynamic stories circulated in the last thirty years ⁽¹⁵⁾. Such attention to economic relations opens up a study of world history in many books of economic theory. The diversity of Marxism in particular has contributed to the ideology of dependence and the system of world capitalism that has been effectively used in examples from around the world. Political ties are important in the international literature of the impact of the movement and the opposing authorities, and current colonial research has improved how we can explain the lasting effect of interactive networks. Among the various approaches to global history,

the search for institutional organizations is often thought of as powerful, one that is well-suited to the well-being of modern people and is useful in the form of natural exploration ⁽¹⁶⁾.

Conclusion

5.1 Communication websites built on the food trade (as well as tobacco, tea, and opium) have been important in many historical periods. The exchange of wine and olive oil in the ancient world, the continued grain harvest in the Roman world, the interest in flavour in ancient times, and the export of meat and grain overseas have always set European historical records ⁽¹⁷⁾. Food was also an important commodity on relatively important trade routes in Asia and the Middle East. Researching international organizations on food highlights the importance of social and social factors such as language, religion, and migration in support of the corporate trap. From Japan to the European Union and North America, disputes over the quality and effects of unconventional food sources indicate the continuing importance of symbolic relationships and financial interests. In terms of individual and social style, food consumption is effective when it meets local and global ⁽¹⁸⁾. These examples also point to important changes in today's world; because world food history prioritizes the role of international marketing in today's economy, where the ability to create demand and produce products from other countries is one of the hallmarks of business finance. There is a dangerous tendency, however, to confuse contact with hegemony and suppose that vectors of influence flow only in one direction. International historians would not expect foreign practices to be sorted out or that such an experience might change culture, for there is a need for renewed evaluation when selected agreements are not available and when building networks⁽¹⁹⁾.

5.2 The fourth method of building on the framework of global history views cultural integration, not just as a conflict but as a process of change in which cultural identity is formed and transformed. Many aspects of this can be found in what the future holds for development history, global history compares basically in a small account of a fixed account and a more conspicuous cycle in cycles of real change. Improved international history of social experience, used to place the work on religion, language, and society, has a strong revival and recent 20thcentury concerns about patriotism, fundamentalism., And racism ⁽²⁰⁾. Used in a restaurant in world history, it explores how different foods work as public images and symbols of comparison. The variety of models has never been seen before, as well as the scope of the goals set for them. Types of food may reflect social diversity and reflect local areas ⁽²¹⁾. Speciality foods have long been associated with certain groups, and it has often been associated with regional food and climate change as the basis for the definition of population status. By the nineteenth century, as food choices increased, nationalism intensified, and food rations for the poor became increasingly evident, workers' food soon became a nickname for other nations: potato eaters, limey, frogs, and krauts⁽²²⁾.

5.3 The models are so interesting that they are often referred to as en-Route to the end of nature yet, however, the testing of public experience brings much to the table in world history. The coding process in which weight control programs in the general public became a character associated with certain characters and festivals and international gatherings is often important. Extended care of other people and a unique opportunity for personal affairs driven by decisions; to see progress for general term purposes. Public awareness around the world develops and transforms that awareness and decisions. Certain food sources, reorganized in ethnic restaurants around the world, have proved to be important in promoting a balance between interesting and natural, as a few sections here show. Food provides a touching symbol of globalization; and an investigation into how cooking styles adapt to new conditions can provide significant stability to the tendency to consider global history in terms of supernatural power, supernatural power, and supernatural power. The combination of major patterns and individual decisions, supernatural forces, and nearby circles, buildings, and societies that have given importance to all forms of history remains important in the history of the world ⁽²³⁾.

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Contributors: Author 1: Prof. (Chef) Subhadip Majumder, HOD, Silver Mountain School of Hotel Management and Author 2: Mr. Samir Thapa, CHE, Chairman, Founder Principal Silver Mountain School of Hotel Management.

Corresponding Author: Subhadip Majumder <u>subhadip.majumder@thechroniclekhana.com</u> <u>www.thechroniclekhana.com</u>: +977-9823053461