The Egyptian Museum in Cairo (EMC) Past and Present

Rania Mostafa Eshaq Abdalla, Ali Omar Abdallah and Osama Abd El-Wareth Abd El-Megiud

Abstract
The Egyptian Museum, which is one of the largest museums in the world and the first national museum of antiquities in the Middle East, had a long history of construction. Its story begins when Muhammad Ali Pasha noticed the absurdity that occurs to antiquities, especially by foreigners, whether visitors or residents in Egypt, and their acquisition and smuggling and hence, he issued several orders to reduce this. This paper introduces the Egyptian Museum through the western inspiration. In addition, it presents the history of the Egyptian Museum in Cairo display starting from the background history and the beginning at Bulaq museum till present. It also discusses the architectural description of the museum. Moreover, it also discusses the Egyptian museum management and the structure of the museum’s exhibitions. This paper lists the museum renovations and developments along 118 years. It also discusses the educational role of the museum. And then, it presents an overview about the future vision of the three great museums of Egypt. It ends by the current European project in the EMC, and some recommendations towards the future of the Egyptian Museum in Cairo.

Keywords:
antiquities, acquisition, history, architecture, display, renovation.

Introduction
The EMC houses the world’s largest collection of antiquities from Pharaonic Egypt. The museum database records not less than one hundred and sixty thousand pieces currently, which fill the galleries, and storage facilities. The Egyptian government decided to build the EMC in the center of Cairo to be the first building built intentionally to function as a museum. The work started in 1897, and the museum was opened on the 15th of November 1902. The building was designed by the French architect “Marcel Dourgnon”, and it comprises more than 100 display halls distributed on two floors. There is also a big wide basement used to store. Another storage area is located in a part of the third floor. Along with some stone objects, in the garden of the museum are displayed the sarcophagus, and bronze statue of ‘Auguste Mariette’ in its western part (a French Egyptologist who came to Egypt in 1881 and got involved in excavations), and his statue is surrounded by other busts of distinguished Egyptian, and foreign Egyptologists 1.

The current display situation of the Egyptian museum, which is one of the most important museums for ancient Egyptian artifacts, still keeps its ancient identity as a place for preserving artifacts. The first display of the museum’s collection was considered an outstanding display compared with other museums at the same time; the same concept of the old display still exists till these days. The objects on the ground floor are arranged in a chronological order. The museum collection is classified by chronology or in themes such as the mummies (on the museum plan; the ground floor is the 1st and the first floor is the 2nd), which are the remarkable series of Pharaohs which were found in Thebes in the later years of the 19th century, and their acquisition gives this museum a unique position among all the world’s museums. The objects are of storytelling kind to give the visitor an idea of the use to which they were set in ancient times. The Egyptian Museum is the only museum in the world that is so piled and heaped with antiquities that it became a storehouse, and when Maspero was asked about the reason for that, he said: “The Egyptian Museum is an image of the cemetery or the Pharaonic temple, where the artist was exploiting every part to place a painting or hieroglyphic inscription. In fact, the modern Egyptian house at that time used to put up paintings and pictures so that every part on the wall is exploited. That is, the museum is a picture of the present and ancient Egyptians”2.

1 Mohamed Saleh and Hourig Sourouzian, Official Catalogue of the Egyptian Museum, Cairo (1987).
2 Zahi Hawass, “Antiquities and Secrets of the Egyptian Museum: A Century of Time”, Issues and opinions, December 7, 2002, https://web.archive.org/web/20041009165300/http://www.ahram.org.eg:80/archive/2002/12/7/OPIN12.HTM
In the second half of the 19th Century, Western understanding of Egyptian antiquity was introduced through the emerging discipline of Egyptology. The chronological framework introduced by archaeological studies replaced many of the earlier concepts about Egyptian history based on classical studies of Greek and Roman art history. The earliest principles of Egyptian archaeology had a direct and lasting impact on Egyptian museum arrangements. Throughout the 19th Century, Pharaonic culture became synonomous with Egypt influenced and affected by a Western-Orientalist perspective in literature, painting, photography, and exhibition. From this perspective and with the European aesthetic, the first major Egyptian museums established an exhibition order that reflected Western ideologies by separating Egyptian history within the urban fabric of Egypt itself. In the original formulation, the Museum of Egyptian Antiquities in the heart of Cairo came to represent an indigenous Egyptian culture and the other three collections were presented as ethnic deviations. Of the Pharaonic, the Coptic, and Islamic traditions indigenous Egyptian culture and the other three collections were presented and viewed as ethnic deviations. Of the Pharaonic, the Coptic, and Islamic traditions indigenous Egyptian culture and the other three collections were presented and viewed as ethnic deviations. Of the Pharaonic, the Coptic, and Islamic traditions indigenous Egyptian culture and the other three collections were presented and viewed as ethnic deviations. Of the Pharaonic, the Coptic, and Islamic traditions indigenous Egyptian culture and the other three collections were presented and viewed as ethnic deviations.

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The Egyptian Museum through the western inspiration

The Egyptian Museum was the first in the world to be designed and built as a museum rather than a building that has been converted into a museum, and it had followed the latest construction methods applied in that era. The patterns and elements of the architecture are influenced by classical (Greek) art and architecture, and it contains no influences of ancient Egyptian art and ancient Egyptian temples except in the design of its rooms or the interior halls, where the entrance hall simulates the edifices of ancient Egyptian temples particularly the design of rooms surrounding the central hall of the Edfu temple.

It is thought that Marcel Dornion, was inspired by the ancient Egyptian artists or engineers when planning the structure of the ancient Egyptian temples and other monasteries. So, as the ancient Egyptian depicted elements from nature as the papyrus plants, the lotus flower and palm leaves, Marcel Dornion used the same motifs as well to create the original context of the ancient Egyptian civilization even though it was only the beginning of the nineteenth century and new museology was not born yet. The two statues of Amenhotep III and Queen Ti were probably re-created in the original context through the location of its display in the Egyptian museum.

The foundation stone of the museum was laid in April 1897 by the Khedive ‘Abbas Hilmi II, and the museum was officially opened on 17 November 1902. The ground floor of the Egyptian Museum has an exhibition area of 5,400 square meters set aside for the chronological display of Egyptian antiquities. The first floor is dedicated to the display of ancient Egyptian civilization, arranged by themes, and contains complete archaeological collections, all in an area covering 3,500 square meters. The second floor is devoted to collections of sarcophagi from different eras and is reserved for scholars, although a plan is being developed to open it to the public in the near future.

The exhibition is arranged in seven sections that focus on specific periods and areas. In constructing the museum, attention was paid to ensuring ease of movement and accessibility between the floors and the display rooms in the Egyptian Museum. The most prominent feature of the museum is the central hall, which is the focus of the exhibition. The hall is divided into several sections, each representing a different period of Egyptian history.

The most famous collection is the collection of objects from the reign of Ramses II, which is displayed in the central hall. The hall is also home to the collection of objects from the reign of Tutankhamun, which includes the famous burial chamber and the tomb itself.

The museum also houses a collection of ancient Egyptian art and objects, including sculptures, paintings, and written material. The museum is also home to a collection of objects from the reign of Ramses II, which is displayed in the central hall. The hall is also home to the collection of objects from the reign of Tutankhamun, which includes the famous burial chamber and the tomb itself.

The museum is located in the heart of Cairo, and it is one of the most visited museums in the world. The museum is open daily from 9am to 4pm, and admission is free to the public. The museum is also home to a collection of objects from the reign of Ramses II, which is displayed in the central hall. The hall is also home to the collection of objects from the reign of Tutankhamun, which includes the famous burial chamber and the tomb itself.

The Egyptian Museum is a key site for the study of Egyptian history and culture, and it is a must-visit destination for anyone interested in ancient Egypt. The museum is open daily from 9am to 4pm, and admission is free to the public. The museum is also home to a collection of objects from the reign of Ramses II, which is displayed in the central hall. The hall is also home to the collection of objects from the reign of Tutankhamun, which includes the famous burial chamber and the tomb itself.

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Egyptian museum management and the structure of the museum’s exhibitions

The Egyptian curatorial tradition is absolutely crucial to a broader understanding of the arrangement of the personnel that governs the museum’s administration. In the principal museum tradition, the work of the curators comprises two roles referred to as: committee work and public relations. The work of committees includes major projects of collections management, conservation, study, and display, as well as routine tasks such as movement of objects, photography, labels revision, exhibition preparation, lighting, and furniture repair. Committees are generally composed of three or more curators as well as the technicians, carpenters, object handlers, security personnel, and specialists required for a particular project. The Egyptian Museum attracts huge numbers of visitors annually, double the average admission to all other major antiquities museums in Egypt combined13.

In general, the people who work in the Egyptian museums still need guidance to move to the international technicalities through a lot of training to equal international museum standards14. All forms of archaeological representation, which is the production of meaning through a visual language to communicate with the past, rely on the repetition of certain themes to establish social clarity. Museums are one of the most important media in archaeology, adding a material dimension to the visualization of history. By observing patterns in the arrangement and composition of archaeological displays, museum exhibition can be read as a visual narrative negotiating ideological links to the past. The structure of the exhibition is based on distinctions between the main object categories (monumental architecture, relief, statuary, and stelae) and minor object categories (ceramics, lithics, textiles, jewelry, ostraca, papyri, and coins), which reflect disciplinary differences between the history of art and material culture. Material sub-categories include ceramic, glass, ivory, bone, metal, wood, stone, etc. Centerpieces on display usually include highly recognizable or iconic items such as decorated pre-dynastic pottery, Pharaonic offering tables, Coptic scripture, and Islamic lanterns15.

Mummification is the only ubiquitously thematic archaeological exhibit and as a theme it surpasses all other historical contexts. Displays associated with death and burial in ancient Egypt are always set apart from a museum’s main exhibition with little chronological ordering. Writing and papyri is another common theme, but in general thematic exhibits are still far less common than classification exhibitions. Common representations of ancient Egypt focus on divinity and kingship, writing, mumification, agriculture, and military themes. Ancient Egyptian representations have long been used to support the political agendas of Western nations and to provide Western cultures and societies with a cultural and exotic counterpart16.

It is noteworthy that the Egyptian Museum display has created the context to the collection of Tutankhamun. Although it is an old display but it had a contextual display concerning the historical context and the story of the discovery, so, the gallery begins with the two guardsians that they were found in the tomb; the old photos of the discovery moments were combined with the display showing the collection also the same way as it was found. This display contextualized the collection inside the tomb attached to their original location. The display of Tutankhamun is considered unique as the international museums were not explicitly developed this time. Also, for the showcases, they were suitable and accessible for the visitors regarding the space of the view and the visual level. There are also some collections displayed together and played their role in the context of display such as: ‘Yuya and Thuya’ collection in the western gallery on the first floor, and ‘Maimerti’ which is now in room P17 –under renovation- (18 Dynasty, Bibi-Madat, tomb KV36, Thebes; west, Valley of Kings; Luxor/ EMC database). Additionally, there were two collections which are now in the NMEC, the first for ‘Senmedjem’ collection which was in room P17, (New kingdom, Deir el-Medina, tomb TT1, Thebes; west; Luxor/ EMC database), the second for ‘Hemaka’ (18 dynasty/Saqqara/ EMC database). Also, some of the columns removed from temples played their original roles– somehow –but not architecturally, but others did not; this was according to the place of displaying them inside the museum. The floor of the palace of Akhenaten also presented a dual role in creating the context, as the part displayed on the ground floor re-created the function of it, but the parts which were cut and hanged on different walls in the museum lost their main function as they were originally part of a floor.

13 Dooyen, “The Parties”, 1-37.
14 Zahi Hawass, “A New Era for Museums in Egypt”, Museum International 57 (1-2) (2005): 7.
15 Dooyen, “The Parties”, 1-37.
16 Dooyen, “The Parties”, 1-37.

Egyptian museum renovations

The Egyptian Museum had several renovations and developments through its history. At the end of 1977, the Egyptian museum projects began. The floor of the ground level was in a poor condition and restoration processes failed to keep it in good appearance; they began by renewing it. With the administrative changes in 1980 lqaipan began covering the floor of the ground level with alabaster17. With the continuous increase of visitors (about 2,500,000 visitors in the year) all year around the museum faced more problems:

• There was not space to allow an average of 4000-5000 visitors to move and enjoy being in the museum daily.

Air-circulation in the museum in the hot and humid months of the summer is lacking, although the museum was provided in the last years with fans to help having some air-movement (and not circulation).

• Security: Physical security by guards served to attain the museum security. This system is no more proper.

• Illumination: At the museum, we have some parts well and properly lighted naturally. Other galleries in the museum are over lighted or poorly lighted.

• Pollution and noise.

Curatorial problems: Trained curators are being missed because of retirements or attractive salaries and working conditions in universities, private sectors, and tourism.

The museum had undergone several renovations from 1973 to early 1999. In 1996, the Egyptian museum got provided with a new security system and air conditions in some of the rooms, new magazines and improved the museum displays.

Documentation: Special database was set up for the museum, and accurate documentation of objects is being implemented18. The documentation and collections management system at the museum is centered on the new Egyptian Museum Collections Management Database, which is supplemented and backed up by a fully manual system. The EMC database stores full and accurate object information for all of the artifacts in the museum, along with all collections management data19. The Egyptian Museum Database Project initially began in 2005. In its first iteration, the new database was established using File-maker Pro, to replace an older database at the museum. The new database was meant to record “basic object information and collections management data, such as object location and object movement”. The volunteer database team at the time had no access to the museum’s register books and could only input data from the museum’s published catalogues into File-maker Pro. Eventually in 2009, the EMC database was migrated to the collections management system KE Emo20.

Restoration: A small unit of restoration works in a very satisfactory way. We received the help of the Romish-Germanish museum in Mainz for the restoration of the difficult copper statues of Pepi I and his son21.

On 9 December 2002, Egypt celebrated a great occasion (The centennial of the EMC), it had been a hundred years since the Egyptian Museum was established. An archaeological exhibition was held, and it included newly discovered pieces from all the archaeological areas. It was firstly displayed inside the basement of the museum, and this exhibition was called ‘Hidden treasures’, and a huge tent was erected on the west side of the museum, in which the ceremony was held, and which witnessed a media coverage. Part of the EMC was migrated outside the country by seven hundred people from Egypt and countries around the world, who came to celebrate the establishment of the only museum, which was inaugurated in 190222.

The archival temporary exhibition was the collection of the archival papers, registers, plans and catalogues that tell the history of the Egyptian Museum. The centennial of the EMC was a worldwide celebration where many VIPs attended, ministers and international scholars, artists and actors and headed by the president’s wife ‘Suzan Mubarak’. And the whole museum was painted inside out23.

The year 2003 completely changed the image of the Egyptian Museum, where the main entrance to the museum became a door

17 Diane Abou-Ghazi, “The Egyptian museum”, Annales du Service des Antiquités de L’Egypte, Vol. LXVI (1978): p. 201-202.
18 Mohamed Salah, “Egyptian Museum Renovations”, personal communication with author, November, 2020.
19 Janeen Karamie, The Egyptian Museum Database, Digitizing, and Registrar Training Projects: Update 2012, accessed January 21, (2021), http://users.novar.org/download/The_Egyptian_Museum_Database_Digitizing/5/2012.pdf
20 Keny M. Camacho, “(I, Ihy) And Restoration”, personal communication with author, November, 2020.
21 Mohamed Salah, “Egyptian Museum Renovations”.
22 Hawass, “Antiquities”.
23 Elham Salah El-Din, personal communication with author, August, 2020.

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for visitors only, and all sales outlets and cafeterias were removed. Temporary exhibits have rarely been in the museum, but starting in 2008, it was practically held back again, with only three months or less between each of them. The number of external exhibitions has increased, allowing museum treasures to be seen far beyond Tahrir Square.

The educational role of the Egyptian museum

The role of modern museums should not be restricted only to such academic/scientific tasks, they should also have a cultural and educational mission, connecting cultural heritage with the surrounding community. In light of this, the Egyptian Museum’s Educational Center was created, comprising two main units:

1. A school for adults, which operated twice a year (each time for 25 weeks) for the study of history, civilization, and archaeology; and for four times for the study of the ancient Egyptian language. Instructors were senior archaeologists and university professors. The first round began in January 2002. The idea was originally sponsored by the Secretary-General of the SCA, and supervised by Dr. Samia El Mallah and Ms. Elham Salah Eldin.

2. A school and workshop for students of all ages, which was inaugurated on the 18th of January 2002.

The museums are overwhelmed with responsibilities of teaching and educating their communities for saving their heritage under any circumstances.

During the 21st century, the ministry of culture and antiquities managed a program for renovating the Egyptian museum and built two new museums, a project which started by an Italian fund project in 2000 and then continued by the Egyptians.

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The educational role of the Egyptian museum

The three principal museums in Egypt that were addressed by the new program are: the Grand Museum of Egypt (GEM) built near the Pyramids, the National Civilization Museum (NMEC) at Fustat, and the existing Egyptian Museum (EMC) in Tahrir Square. The project aims were that every museum has its own character, a distinctive feature that attracts people. The main feature of the new Grand Museum near the pyramids of Giza will be the 5,000 artifacts from the tomb of Tutankhamun but its collections will be extensive. The Civilization Museum in Fustat will depict the entire historical landscape of Egypt and will also house the royal mummies. The Egyptian Museum will display the history of art.

Although the Grand Museum will contain Tutankhamen collection, and the Fustat Museum will contain the mummies, the Egyptian Museum will remain a museum of ancient Egyptian art, and the exhibits will be reduced and transferred to other museums, and the galleries of the museum will be supplied with effects of the highest level to suit the display of the museum and the grandeur of its history.

The author states that the ancient Egyptians themselves appreciated beauty and showed interest in it, so they created 2D reliefs and 3D models, which represent a non-intentional context to reflect their daily life inspired with their thoughts and philosophy. This is the time for change, and the permanent display of the Egyptian museum has to develop following the development of the scientific research field of archaeology and museums that was produced copiously through the recent years. The Egyptian museum in Cairo has currently a renovation project of the European Union (EU), where the benefit of the context of display is considered based on the international standards.

European Union renovation project

In 2010, the Minister of Antiquities with the Egyptian-European Scientific Committee, have discussed the final proposal of the Egyptian Museum in Cairo (EMC) development project. The development process is carried out with the grant of the European Union and is implemented jointly by the Ministry of Antiquities and the consortium of directors of five European museums with a display of major Egyptian collections. The Meck Committee and the EU Consortium have selected a suite of galleries for redisplay at the entrance of the EMC (Work Package 1), to ensure maximum impact and visibility for the project (See figure 6). The suite comprises:

1. The entrance rotunda 'room 48'
2. The gallery ‘room 43’ between the rotunda and the grand atrium
3. The Old Kingdom galleries to the west of the rotunda ‘rooms 46, 47, 51’.
4. The Late Period and Ptolemaic galleries to the east of the rotunda ‘rooms 49 and 50’.

There will remain about 5000 objects in the EMC after the current movements to the other museums. The museum should have a new context of display. For example, as for Khafre, the great king of the 4th dynasty and the only statue, it is better to have a new display in a large room in order to clarify the important significance of the collection and support the display by digital tools indicating to the other part of the collection in the Met (to make a connection between the collection) to create the context for them as a complete collection to clarify their function and to give the visitor a good vision for the whole collection. Another example is the statues of ‘Nefert’ from the 4th dynasty; they are displayed in room 42 while the walls of their tomb displayed in room 32. Displaying the statues with the walls of their tomb in one gallery would help to re-create the context of the tomb as a complete construction.

Collections should not be divided because it does not make sense for the visitors to see part of a tomb collection in a gallery and the other part in another gallery or might be in another museum. The EMC also houses a various collection from King Sahure’s temple from the 5th dynasty; they varied between (Great columns, blocks, fragments, parts of walls reliefs, and the finest head for Pharaohs from quartzite). It would be better for the collection to be gathered in the same gallery and to make a link to their original site in Abusir. Some of the objects, of the King Sahure, were recently transferred from the EMC to the GEM, and it would be better if the GEM could re-contextualize the context of the king’s temple by linking the objects to their original location where the temple was. Even though dividing collections between museums is not accepted, finally we have to deal with the current situation.

Conclusions

The Ministry of Antiquities has a strategy for the three Grand Museums, GEM, NMEC and EMC which give concept, themes and story for each one of them; also the curators and other professors’ teams chose the related collection to each theme and story. Finally, the Egyptian museum decided on 5000 masterpieces to keep for EMC to be displayed according to the new scenario after the renovation. These selected 5000 pieces covered the history from the archaic period to the Graeco-Roman period and would never be moved from the EMC to any other museum. The future vision for the new display of the EMC is still discussing and searching for standard of re-contextualization.

28 Hawass, "Antiquities".
29 EU project work plan, short version (January, 2019).
Figures

Figure 1: Salle du centre (nœf principale) at the Boulaq Museum in Cairo, 1872 [Delé and Béchard from Travellers in the Middle East Archive, http://hdl.handle.net/1911/10225]. Wendy Doyon, “The Poetics of Egyptian Museum Practice”, The British Museum studies in ancient Egypt and Sudan 10 (2008): 1-37.

Figure 2: Salle du centre (nœf latérale) at the Boulaq Museum in Cairo, 1872 [Delé and Béchard from Travellers in the Middle East Archive, http://hdl.handle.net/1911/10226]. Doyon, “The Poetics”, 1-37.

Figure 3: Khedive Ismail’s Giza palace, home of the Egyptian Museum, 1890–1902. Photograph No. 99 by Félix Bonfils. Donald Reid, Whose Pharaohs? (Berkeley: University of California Press, 2002).

Figure 4: A monument to western Egyptology: the Egyptian Museum Cairo, inaugurated in 1902. Photograph by Donald Reid. Reid, Whose Pharaohs? (Berkeley: University of California Press, 2002).
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