

Harran





Harran Archaeological Site Visiting Hours

Apr	ril 1	1-0	cto	ber	31

Wednesday Thursday 8.00 8.00 19.00 **Saturday** 8.00 19.00 **Tuesday** 8.00 19.00 **Friday** 8.00 19.00 **Sunday** 8.00 19.00 8.00 19.00

October 31- April 1

Monday Tuesday 8.00 Thursday Friday Sunday Wednesday Saturday 8.00 17.00 8.00 17.00 17.00 17.00 17.00 17.00 17.00

Address Harran/Şanlıurfa • Tel: (0414) 313 15 88 Please visit the website for current information

















Center of Faith and Science Harran





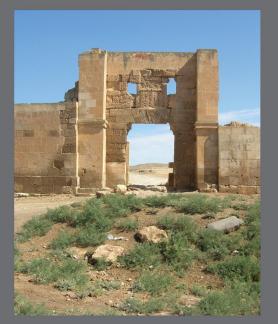


Harran Archaeological Site is located at Harran Township, 44 km to the south of Şanlıurfa Province. Located at the center of the plain, called with the same name, Harran is at the junction of the roads stretching from south – to north and from east – to west. Having been settled by numerous civilisations, i.e. Old Assyrians, New Assyrians, Hittites, New Babilonians, Meds, Persians, Helens, Romans, East Romans, Emevis, Abbasids, Hamdanis, Numeyris (1059), Seldjuks (1086), Zengis and Ayyubids (1182), Harran was destroyed by Mongolians in 1272, and their people and wealth were carried to Mosul and Mardin. Harran has become the capital city of New Assyrian Kingdom and Umayyad State along the history and is the central city of Diyar-I Mudar at Cezire region.

It is indicated that Harran is named such because that it was built by "Haran", uncle of Prophet Abraham. Harran means "road" in Chaldean language.

Existence of the Temple of Moon God Sin at Harran has provided a sanctity to this city throughout the historical ages. Harran's Moon God Sin was made witness to the peace concluded among the kingdoms. As mentioned in the holy books, the settlement of Prophet Abraham in Harran has moved this city to a state of becoming a center of tolerance. Presence of more than one hundred scholars from Harran is well-known in history. Some of these are; astronomer – translator Sabit b. Kurra, astronomer el-Battani, religious scholar Şeyh-ül İslam İbni Teymiyye, physician, philosopher, mathematician İbrahim bin Zahrun.

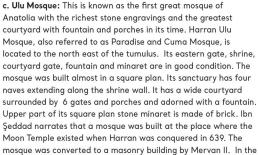
Fortress - Palace, Harran Ulu Mosque, Harran Tumulus, Conic Domed Houses, Market Bath, Eastern Market, Vaulted Road Market, Fountain Yard, Aroma Shop are located in Harran within the elliptical city wall of about 4 km length.

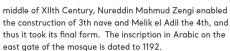


a. City Walls: Fortification which surround Harran city together with a moat is elliptical in plan and have a dimension of 1350 x 1000 m. The city wall of about 4 km length is 8 m. high and 1.50 m wide. It has six gates, i.e. Anadolu Gate, Aslanlı Gate, Baghdat Gate, Mosul Gate, Rakka Gate and Aleppo Gate. There exists 187 square faced buttresses in regular intervals. The standing inscription on Aleppo Gate is dated to 1192.

b. Internal Fortress: Internal fortress is to the south east of the city and has a quasi-rectangular plan of dimension 130 x 90 m and 30 m height. Polygonal (11 sides) towers are located at the corners. It is surrounded by a moat. Fortress - Palace has 3 stories. The walls are in ashlar masonry and brick is used in some sections, vaults and arches. Galleries, halls and rooms are located at the stories. There exist embrasures at the galleries through which bows and arrows were used. At the second story, Fortress mosque and Palace bath and, to the south east, the gate with dog relief can be seen. İbn Şaddad, İbn el Varag and Dımaşki indicate in their memoires that the fortress was previously a temple of Sabians. It is stated that the temple of Sabians was destroyed and instead a palace was constructed and this palace was converted to the internal fortress by building polygonal towers and bulky external walls with galleries along the circumference of the palace in the period of Zengis and Ayyubids.







d. Conic Dome Houses: Conic dome houses of beehive form are seen at the current settlement of Harran. Such adobe-type is preferred in the region since the Neolithic age (Arpacia, Tel Halaf etc.). Conic domed houses of Harran which are thought to be built about 200 years ago form a cool space in summer and warm space in winter. The houses can be enlarged by increasing the number of domed-units to meet the extra space demand created by the number of the increasing household.