--Normalized Logical Schema:

SHIP (**SCode**, Name, Capacity, Width, Height, Depth)
OFFERS (**SCode**, IdSer)
COMMERCIAL_SERVICES (**IdSer**, Name, Category)
VISIT (**SCode**, **Vcode**, Date, Artime, LeaTime)
ATTRACTIONS (**SCode**, **VCode**, **AttractionName**)
DOCKING_CITIES (**ACode**, Coord, Name, Abitants)
STAFF_MEMBER (**SSN**, Name, Surname, Age, Gender, PhoneN*, Enrollment)
ROLE (**RCode**, Description)
TIME (**StartDate**, **EndDate**)
ASSIGNED (**SSN**, **RCode**, **StartDate**, **EndDate**)
COSTUMER (**SSN**, Name, Surname, Age, Gender, PhoneN*, FideltyCard*)
STAY (**SSN**, **StartDate**, **EndDate,** SCode, Cost, ACode, ACode)

--Referential integrity constraints:

Relation "OFFERS" (FOREIGN KEY (SCode)
                    REFERENCES SHIP (SCode)
                  FOREIGN KEY (IdSer)
                    REFERENCES COMMERCIAL_SERVICES (IdSer))

Relation "STAY" (FOREIGN KEY(SSN)
                   REFERENCES COSTUMER (SSN)
                 FOREIGN KEY(SCode)
                  REFERENCES SHIP(SCode)
                 FOREIGN KEY(ACode,ACode)
                  REFERENCES DOCKING_CITIES(ACode))

Relation "ATTRACTIONS" (FOREIGN KEY(SCode)
                         REFERENCES SHIP(SCode)
                        FOREIGN KEY(VCode)
                         REFERENCES VISIT(VCode)
)