Diagram:	Logical
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Modified by:	ajuu0001
Design:	mm_oraclemodel
Model:	Logical

STAFF

- P * staff_id
- * staff_fname
- * staff_lname
- * staff_phone
- * staff_date
- * staff_role
- * staff_faid
- F * center_id

CENTER

- P * center_id
- * center_name
- * center_phone
- * center_street
- * center_town
- center_post

CLASS_STAFF

- U * cstaff_leader
- UF* staff_id
- UF* class_no
- UF* center_id
- P * cstaff_no

CLASS

- PF* center_id
- P * class_no
- * class_start
- * class_cost
- class_maxno
- * class_sessno
- class_desc
- * class_type
- * class_gender
- * class_mins
- F * facility_no
- F * center_id1

ASSESSMENT

- PF* member_id
- P * assess_date
- * assess_weight
- * assess_blood
- * assess_bmi
- * assess_vo

PAYMENT

- UF* member_id
- U * payment_date
- P * payment_no

FACILITY

- PF* center_id
- P * facility_no
- * facility_name
- facility_desc
- * facility_capa

MEMBER_ATTENDANCE

- U * payment_date
- U * memberatd_total
- UF* member_id
- UF* class_no
- UF* center_id
- P * memberatd_no

MEMBER

- P * member_id
- * member_fname
- * member_lname
- * member_addr
- * member_phone
- * member_date
- F member_id1
- F * center_id

SESSION

- * sess_date
- PF* memberatd_no

Relationships: works at, assign, runs, have, runs, manage, held, make, takes, record, join, record, count, is referred by