

CSE 572 – Yousef Jarrar – Lab 04

Query #1: SB_CSE572_Q1:

```

SELECT A.CRSE_ID, A.ACAD_GROUP, A.SUBJECT, A.CATALOG_NBR, A.ACAD_ORG
FROM PS_CRSE_OFFER A
WHERE ( A.EFFDT =
        (SELECT MAX(A_ED.EFFDT) FROM PS_CRSE_OFFER A_ED
         WHERE A.CRSE_ID = A_ED.CRSE_ID
           AND A_ED.EFFDT <= SYSDATE)
        AND A.ACAD_ORG = '189')
    
```

Query Manager
Lab 04 01-29-2019 – CSE 572 (W)

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	Course ID	Acad Group	Subject	Catalog	Acad Org
1	000034	66	CSCI	698	189
2	000087	66	CSCI	295	189
3	000088	66	CSCI	399	189
4	000902	66	CSE	122	189
5	000903	66	CSE	124	189
6	000904	66	CSE	125	189
7	000905	66	CSCI	126	189
8	000906	66	CSE	127	189
9	000907	66	CSE	128	189
10	000908	66	CSE	129	189
11	000909	66	CSE	133	189
12	000910	66	CSE	134	189
13	000911	66	CSE	136	189
14	000912	66	CSE	141	189
15	000913	66	CSCI	160	189
16	000914	66	CSCI	230	189
17	000915	66	CSE	240	189
18	000916	66	CSCI	250	189
19	000917	66	CSCI	251	189
20	000918	66	CSE	280	189
21	000919	66	CSE	290	189
22	000920	66	CSE	292	189
23	000921	66	CSE	298	189
24	000922	66	CSCI	298K	189
25	000923	66	CSCI	300	189
26	000924	66	CSE	303	189
27	000925	66	CSE	310	189
28	000926	66	CSE	320	189

Query#2: SB_CSE572_Q2:

```
SELECT A.CRSE_ID, A.ACAD_GROUP, A.SUBJECT, A.CATALOG_NBR, A.ACAD_ORG, B.ACAD_GROUP,
B.DESCR, C.ACAD_ORG, C.DESCR
FROM PS_CRSE_OFFER A, PS_ACAD_GROUP_TBL B, PS_ACAD_ORG_TBL C
WHERE ( B.ACAD_GROUP = A.ACAD_GROUP
AND B.INSTITUTION = A.INSTITUTION
AND ( A.EFFDT =
    (SELECT MAX(A_ED.EFFDT) FROM PS_CRSE_OFFER A_ED
    WHERE A.CRSE_ID = A_ED.CRSE_ID
    AND A_ED.EFFDT <= SYSDATE)
AND B.EFFDT =
    (SELECT MAX(B_ED.EFFDT) FROM PS_ACAD_GROUP_TBL B_ED
    WHERE B.INSTITUTION = B_ED.INSTITUTION
    AND B.ACAD_GROUP = B_ED.ACAD_GROUP
    AND B_ED.EFFDT <= A.EFFDT)
AND C.ACAD_ORG = A.ACAD_ORG
AND C.EFFDT =
    (SELECT MAX(C_ED.EFFDT) FROM PS_ACAD_ORG_TBL C_ED
    WHERE C.ACAD_ORG = C_ED.ACAD_ORG
    AND C_ED.EFFDT <= SYSDATE)
AND A.ACAD_ORG = '189' ))
```

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	Course ID	Acad Group	Subject	Catalog	Acad Org	Acad Group	Descr	Acad Org	Descr
1	000034	66	CSCI	698	189	66	Natural Sciences	189	Computer Science & Engineering
2	000087	66	CSCI	295	189	66	Natural Sciences	189	Computer Science & Engineering
3	000088	66	CSCI	399	189	66	Natural Sciences	189	Computer Science & Engineering
4	000902	66	CSE	122	189	66	Natural Sciences	189	Computer Science & Engineering
5	000903	66	CSE	124	189	66	Natural Sciences	189	Computer Science & Engineering
6	000904	66	CSE	125	189	66	Natural Sciences	189	Computer Science & Engineering
7	000905	66	CSCI	126	189	66	Natural Sciences	189	Computer Science & Engineering
8	000906	66	CSE	127	189	66	Natural Sciences	189	Computer Science & Engineering
9	000907	66	CSE	128	189	66	Natural Sciences	189	Computer Science & Engineering
10	000908	66	CSE	129	189	66	Natural Sciences	189	Computer Science & Engineering
11	000909	66	CSE	133	189	66	Natural Sciences	189	Computer Science & Engineering
12	000910	66	CSE	134	189	66	Natural Sciences	189	Computer Science & Engineering
13	000911	66	CSE	136	189	66	Natural Sciences	189	Computer Science & Engineering
14	000912	66	CSE	141	189	66	Natural Sciences	189	Computer Science & Engineering
15	000913	66	CSCI	160	189	66	Natural Sciences	189	Computer Science & Engineering
16	000914	66	CSCI	230	189	66	Natural Sciences	189	Computer Science & Engineering
17	000915	66	CSE	240	189	66	Natural Sciences	189	Computer Science & Engineering
18	000916	66	CSCI	250	189	66	Natural Sciences	189	Computer Science & Engineering
19	000917	66	CSCI	251	189	66	Natural Sciences	189	Computer Science & Engineering
20	000918	66	CSE	280	189	66	Natural Sciences	189	Computer Science & Engineering
21	000919	66	CSE	290	189	66	Natural Sciences	189	Computer Science & Engineering
22	000920	66	CSE	292	189	66	Natural Sciences	189	Computer Science & Engineering
23	000921	66	CSE	298	189	66	Natural Sciences	189	Computer Science & Engineering
24	000922	66	CSCI	298K	189	66	Natural Sciences	189	Computer Science & Engineering
25	000923	66	CSCI	300	189	66	Natural Sciences	189	Computer Science & Engineering
26	000924	66	CSE	303	189	66	Natural Sciences	189	Computer Science & Engineering
27	000925	66	CSE	310	189	66	Natural Sciences	189	Computer Science & Engineering
28	000926	66	CSE	320	189	66	Natural Sciences	189	Computer Science & Engineering

Query#3: SB_CSE572_Q3:

```

SELECT A.CRSE_ID, A.ACAD_GROUP, A.SUBJECT, A.CATALOG_NBR, A.ACAD_ORG, B.ACAD_GROUP,
B.DESCR, C.ACAD_ORG, C.DESCR, D.CRSE_ID, D.EFF_STATUS, D.COURSE_TITLE_LONG, D.DESCRLONG
FROM PS_CRSE_OFFER A, PS_ACAD_GROUP_TBL B, PS_ACAD_ORG_TBL C, PS_CRSE_CATALOG D
WHERE ( B.ACAD_GROUP = A.ACAD_GROUP
AND B.INSTITUTION = A.INSTITUTION
AND ( A.EFFDT =
(SELECT MAX(A_ED.EFFDT) FROM PS_CRSE_OFFER A_ED
WHERE A.CRSE_ID = A_ED.CRSE_ID
AND A_ED.EFFDT <= SYSDATE)
AND B.EFFDT =
(SELECT MAX(B_ED.EFFDT) FROM PS_ACAD_GROUP_TBL B_ED
WHERE B.INSTITUTION = B_ED.INSTITUTION

```

```

AND B.ACAD_GROUP = B_ED.ACAD_GROUP
AND B_ED.EFFDT <= A.EFFDT)
AND C.ACAD_ORG = A.ACAD_ORG
AND C.EFFDT =
(SELECT MAX(C_ED.EFFDT) FROM PS_ACAD_ORG_TBL C_ED
WHERE C.ACAD_ORG = C_ED.ACAD_ORG
AND C_ED.EFFDT <= SYSDATE)
AND A.CRSE_ID = D.CRSE_ID
AND D.EFFDT =
(SELECT MAX(D_ED.EFFDT) FROM PS_CRSE_CATALOG D_ED
WHERE D.CRSE_ID = D_ED.CRSE_ID
AND D_ED.EFFDT <= SYSDATE)
AND A.ACAD_ORG = '189' ))

```

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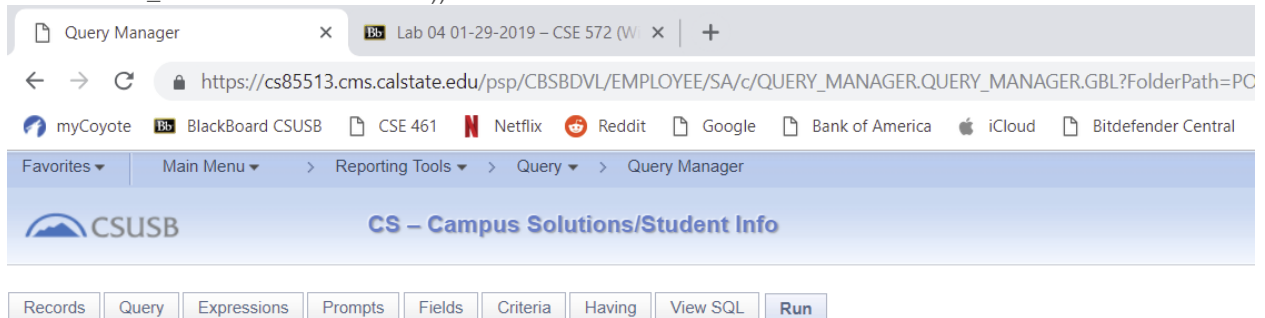
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	Course ID	Acad Group	Subject	Catalog	Acad Org	Acad Group	Descr	Acad Org	Descr	Course ID	Status	Long Title	Descr
1	000034	66	CSCI	698	189	66	Natural Sciences	189	Computer Science & Engineering	000034	I	Continuous Enrollment for Graduate Candidacy Standing	Independent study leading to completion of requirements (other than course work) for the masters degree. To retain classified standing in the masters program, a student must enroll in 698 each quarter until the project or thesis is accepted or the comprehensive examination passed. Students who enroll in 698 through the university have full use of all university facilities. See Page 331, Culminating Experience: Exam, Thesis, or Project. Prerequisites: advancement to candidacy and approval of program graduate coordinator or, if an interdisciplinary studies major, consent of the Dean of Graduate Studies. (0 units)
2	000087	66	CSCI	295	189	66	Natural Sciences	189	Computer Science & Engineering	000087	I	Computer Science Project	Production of documented computer programs under the direction of a faculty member. May be repeated twice for credit using different projects, a total of four units may apply toward graduation. Prerequisites: a minimum overall grade point average of 3.0 (B), consent of instructor, and departmental approval of a written proposal of a project submitted on a standard application filed in advance of the quarter in which the course is to be taken. (1-4 units)
3	000088	66	CSCI	399	189	66	Natural Sciences	189	Computer Science & Engineering	000088	I	Community Service Project	Credit for performing academically related tasks in such agencies as educational, governmental and social service institutions. May be repeated for a total of six units. No more than six units of credit for Community Service Project courses

Query#4: SB_CSE572_Q4

```
SELECT A.CRSE_ID, A.CRSE_OFFER_NBR, A.STRM, A.SESSION_CODE, A.CLASS_SECTION, B.EMPLID,
B.LAST_NAME, B.FIRST_NAME
FROM PS_CLASS_INSTR A, PS_NAMES_VW B
WHERE ( A.EMPLID = B.EMPLID
AND B.EFFDT =
(SELECT MAX(B_ED.EFFDT) FROM PS_NAMES_VW B_ED
WHERE B.EMPLID = B_ED.EMPLID
AND B.NAME_TYPE = B_ED.NAME_TYPE
AND B_ED.EFFDT <= SYSDATE)
AND A.CRSE_ID = '010057'
AND A.CRSE_OFFER_NBR = 2
AND A.STRM = '2192'
AND A.SESSION_CODE = '1'
AND B.NAME_TYPE = 'PRF'
AND B.EFFDT =
(SELECT MAX(B_ED.EFFDT) FROM PS_NAMES_VW B_ED
WHERE B.EMPLID = B_ED.EMPLID
AND B.NAME_TYPE = B_ED.NAME_TYPE
AND B_ED.EFFDT <= SYSDATE))
```



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	Course ID	Offer Nbr	Term	Session	Section	ID	Last	First Name
1	010057		2 2192	1	01	000005095	Mendoza	Josephine
2	010057		2 2192	1	02	000005095	Mendoza	Josephine

Query#5: SB_CSE572_Q5:

```
SELECT A.CRSE_ID, A.CRSE_OFFER_NBR, A.STRM, A.SESSION_CODE, A.CLASS_SECTION, A.SUBJECT,
A.CATALOG_NBR, A.DESCR, A.CLASS_NBR, B.DESCR
FROM PS_CLASS_TBL A, PS_TERM_TBL B
WHERE ( A.STRM = B.STRM
AND A.SESSION_CODE = B.SESSION_CODE
AND B.INSTITUTION = A.INSTITUTION
AND B.ACAD_CAREER = A.ACAD_CAREER
AND A.STRM = :1)
```

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Term	Description	Short Description
9999	End Term - Svc Indicator Use	End Term
2256	Summer 2025	Sum 2025
2254	Spring 2025	Sprg 2025
2252	Winter 2025	Wint 2025
2248	Fall 2024	Fall 2024
2246	Summer 2024	Sum 2024
2244	Spring 2024	Sprg 2024
2242	Winter 2024	Wint 2024
2238	Fall 2023	Fall 2023
2236	Summer 2023	Sum 2023
2234	Spring 2023	Sprg 2023
2232	Winter 2023	Wint 2023
2228	Fall 2022	Fall 2022
2226	Summer 2022	Sum 2022
2224	Spring 2022	Sprg 2022
2222	Winter 2022	Wint 2022
2218	Fall 2021	Fall 2021
2216	Summer 2021	Sum 2021
2214	Spring 2021	Sprg 2021
2212	Winter 2021	Wint 2021
2208	Fall 2020	Fall 2020
2207	Semester Conversion	Conv Term
2206	Summer 2020	Sum 2020
2204	Spring 2020	Sprg 2020
2202	Winter 2020	Wint 2020
2198	Fall 2019	Fall 2019


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	Course ID	Offer Nbr	Term	Session	Section	Subject	Catalog	Descr	Class Nbr	Descr
1	006276	1	2192	1	01	MUS	80	PREPARATORY VOICE	21741	Winter 2019
2	006276	1	2192	1	02	MUS	80	PREPARATORY VOICE	21742	Winter 2019
3	006277	1	2192	1	01	MUS	81	PREPARATORY PIANO	21743	Winter 2019
4	006278	1	2192	1	01	MUS	82A	PREP STRNG:VIOLIN	21744	Winter 2019
5	006279	1	2192	1	01	MUS	82B	PREP STRNG:VIOLA	21745	Winter 2019
6	006280	1	2192	1	01	MUS	82C	PREP STRNG:CELLO	21746	Winter 2019
7	006281	1	2192	1	01	MUS	82D	PREP STRNG:BASS	21747	Winter 2019
8	006282	1	2192	1	01	MUS	82E	PREP STRNG:GUITAR	21748	Winter 2019
9	006283	1	2192	1	01	MUS	83A	PREP WND:FLUTE	21749	Winter 2019
10	006284	1	2192	1	01	MUS	83B	PREP WND:CLARINET	21750	Winter 2019
11	006285	1	2192	1	01	MUS	83C	PREP WND:OBOE	21751	Winter 2019
12	006286	1	2192	1	01	MUS	83D	PREP WND:BASSOON	21752	Winter 2019
13	006287	1	2192	1	01	MUS	83E	PREP WND:SAXOPHONE	21753	Winter 2019
14	006288	1	2192	1	01	MUS	84A	PREP BRASS:TRUMPET	21754	Winter 2019
15	006289	1	2192	1	01	MUS	84B	PREP BRASS:HORN	21755	Winter 2019
16	006290	1	2192	1	01	MUS	84C	PREP BRASS:TROMBONE	21756	Winter 2019
17	006291	1	2192	1	01	MUS	84D	PREP BRASS:TUBA	21757	Winter 2019
18	006292	1	2192	1	01	MUS	85	PREPARATORY PERCUSSION	21758	Winter 2019
19	010443	3	2192	1	01	MUS	120	THEORY I	21759	Winter 2019
20	006301	1	2192	1	01	MUS	140	LOW-DIV VOICE I	21760	Winter 2019
21	006301	1	2192	1	02	MUS	140	LOW-DIV VOICE I	21761	Winter 2019
22	006302	1	2192	1	01	MUS	141A	LOW-DIV KEYBD I:PIANO	21762	Winter 2019
23	006303	1	2192	1	01	MUS	141B	LOW-DIV KEYBD:ORGAN	21763	Winter 2019
24	006304	1	2192	1	01	MUS	141C	LOW-DIV KEYBD:HARPSICHORD	21764	Winter 2019
25	006305	1	2192	1	01	MUS	142A	LOW-DIV STRING:VIOLIN	21765	Winter 2019
26	006306	1	2192	1	01	MUS	142B	LOW-DIV STRING I:VIOLA	21766	Winter 2019
27	006307	1	2192	1	01	MUS	142C	LOW-DIV STRING I:CELLO	21767	Winter 2019

Query#6: SB_CSE572_Q6:

```

SELECT A.CRSE_ID, A.CRSE_OFFER_NBR, A.STRM, A.SESSION_CODE, A.CLASS_SECTION, B.DESCR,
TO_CHAR(CAST((C.MEETING_TIME_START) AS TIMESTAMP),'HH24.MI.SS.FF'),
TO_CHAR(CAST((C.MEETING_TIME_END) AS TIMESTAMP),'HH24.MI.SS.FF'), C.STND_MTG_PAT,
D.BLDG_CD, D.ROOM, A.DESCR
FROM PS_CLASS_TBL A, PS_TERM_TBL B, PS_CLASS_MTG_PAT C, PS_FACILITY_TBL D
WHERE ( D.FACILITY_ID = C.FACILITY_ID
AND ( A.STRM = B.STRM
AND A.SESSION_CODE = B.SESSION_CODE
AND B.INSTITUTION = A.INSTITUTION
AND B.ACAD_CAREER = A.ACAD_CAREER
AND A.CRSE_ID = C.CRSE_ID
AND A.CRSE_OFFER_NBR = C.CRSE_OFFER_NBR
AND A.STRM = C.STRM
AND A.SESSION_CODE = C.SESSION_CODE
AND A.CLASS_SECTION = C.CLASS_SECTION
AND D.EFFDT =
(SELECT MAX(D_ED.EFFDT) FROM PS_FACILITY_TBL D_ED
WHERE D.SETID = D_ED.SETID
AND D.FACILITY_ID = D_ED.FACILITY_ID
AND D_ED.EFFDT <= SYSDATE)
AND A.CRSE_ID = '010057'

```


AND A.CRSE_OFFER_NBR = 2
 AND A.STRM = '2192'
 AND A.SESSION_CODE = '1'
 AND A.STRM = :1))

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Query SQL

```
SELECT A.CRSE_ID, A.CRSE_OFFER_NBR, A.STRM, A.SESSION_CODE, A.CLASS_SECTION_ID, A.DESCR, A.MTG_START, A.MTG_END, A.PAT, A.BUILDING, A.ROOM, A.DESCR
TO_CHAR(CAST((C.MEETING_TIME_START) AS TIMESTAMP), 'HH24.MI.SS.FF'), TO_CHAR(CAST((C.MEETING_TIME_END) AS TIMESTAMP), 'HH24.MI.SS.FF'), C.STND_MTG_PAT, D.BLDG_CD, D.ROOM, A.DESCR
FROM PS_CLASS_TBL A, PS_TERM_TBL B, PS_CLASS_MTG_PAT C, PS_FACILITY_TBL D
WHERE ( D.FACILITY_ID = C.FACILITY_ID
AND ( A.STRM = B.STRM
AND A.SESSION_CODE = B.SESSION_CODE
AND B.INSTITUTION = A.INSTITUTION
AND B.ACAD_CAREER = A.ACAD_CAREER
AND A.CRSE_ID = C.CRSE_ID
AND A.CRSE_OFFER_NBR = C.CRSE_OFFER_NBR
AND A.STRM = C.STRM
AND A.SESSION_CODE = C.SESSION_CODE
AND A.CLASS_SECTION = C.CLASS_SECTION
AND D.EFFDT =
(SELECT MAX(D_ED.EFFDT) FROM PS_FACILITY_TBL D_ED
WHERE D.SETID = D_ED.SETID
AND D.FACILITY_ID = D_ED.FACILITY_ID
AND D_ED.EFFDT <= SYSDATE)
AND A.CRSE_ID = '010057'
AND A.CRSE_OFFER_NBR = 2
AND A.STRM = '2192'
AND A.SESSION_CODE = '1'
AND A.STRM = :1 ))
```

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9999	End Term - Svc Indicator Use	End Term
2256	Summer 2025	Sum 2025
2254	Spring 2025	Sprg 2025
2252	Winter 2025	Wint 2025
2248	Fall 2024	Fall 2024
2246	Summer 2024	Sum 2024
2244	Spring 2024	Sprg 2024
2242	Winter 2024	Wint 2024
2238	Fall 2023	Fall 2023
2236	Summer 2023	Sum 2023
2234	Spring 2023	Sprg 2023
2232	Winter 2023	Wint 2023
2228	Fall 2022	Fall 2022
2226	Summer 2022	Sum 2022
2224	Spring 2022	Sprg 2022
2222	Winter 2022	Wint 2022
2218	Fall 2021	Fall 2021
2216	Summer 2021	Sum 2021
2214	Spring 2021	Sprg 2021
2212	Winter 2021	Wint 2021
2208	Fall 2020	Fall 2020
2207	Semester Conversion	Conv Term
2206	Summer 2020	Sum 2020
2204	Spring 2020	Sprg 2020
2202	Winter 2020	Wint 2020
2198	Fall 2019	Fall 2019

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Course ID	Offer Nbr	Term	Session	Section	Descr	Mtg Start	Mtg End	Pat	Building	Room	Descr
1 010057	2	2192	1	01	Winter 2019	4:00:00.000000PM	5:15:00.000000PM	TR	PL	283	DATABASE SYSTEMS
2 010057	2	2192	1	02	Winter 2019	5:30:00.000000PM	6:20:00.000000PM	TR	TBD	TBD-SB	DATABASE SYSTEMS

Query#7: SB_CSE572_Q7

```
SELECT A.ACAD_GROUP, A.ACAD_PLAN_TYPE
FROM PS_SB_PLN_DPT_COL A
WHERE ( A.ACAD_PLAN_TYPE = 'MAJ'
AND A.ACAD_GROUP = '66')
```

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	Acad Group	Plan Type	
1	66	MAJ	
2	66	MAJ	
3	66	MAJ	
4	66	MAJ	
5	66	MAJ	
6	66	MAJ	
7	66	MAJ	
8	66	MAJ	
9	66	MAJ	
10	66	MAJ	
11	66	MAJ	
12	66	MAJ	
13	66	MAJ	
14	66	MAJ	
15	66	MAJ	
16	66	MAJ	
17	66	MAJ	
18	66	MAJ	
19	66	MAJ	
20	66	MAJ	
21	66	MAJ	