**2013 Certificated Staff Position Request**

Business, Computer Studies, and Economic Development –

1 – Computer Applications/Computer Information Science

2 – Accounting

3 – Management/Marketing/Business

4 – Real Estate

Health Sciences –

1 – Child and Family Education (Palmdale)

2 – Radiologic Technology

Kinesiology, Athletics and Dance

1 – Kinesiology (Head Volleyball Coach)

2 – Kinesiology (Head Boys Soccer Coach)

3 – Kinesiology (Head Baseball Coach)

Language Arts –

1 – Communication (Journalism Component primary) (Two positions)

2 – English (Two positions)

3 – Reading

Math, Science and Engineering –

1 – Geology/Earth Science/Geosciences (Two positions)

2 – Mathematics (Two positions)

3 – Chemistry and Physical Science

4 – Computer Aided Design (CAD) – Drafting

Social and Behavioral Sciences –

1 – Economics

2 – Psychology

3 – History

Technical Education –

1 – Administration of Justice (Lancaster)

2 – Welding

3 – Clothing and Textiles

4 – Administration of Justice (Palmdale)

Visual and Performing Arts –

1 – Film, Television, and Radio

2 – Theatre Arts

Counseling –

1 – Counselor (Palmdale Center - General)

2 – Counselor (Lancaster - General)

3 – Counselor (Transfer Center)

Final Ranking of Certificated Requests

2013 – 2014

1. Geology/Earth Science/Geosciences
2. Counselor (Palmdale Center - General)
3. English
4. Mathematics
5. Administration of Justice (Lancaster)
6. Communication
7. Economics
8. Welding

Position #9, #10 and #11 were discussed in length during the meeting with the Senate President, and Superintendent/President which consensus was not met in regards to the hiring of these specific positions.

Reading – currently the English and Reading faculty are discussing how to establish a course that combines English and Reading curriculum to increase success rates in remedial courses. It was discussed that it would be more beneficial to wait to see the outcome of the discussions and possibly more beneficial to commit to hiring another English faculty.

Computer Applications/Computer Information Science – the District would have to commit a significant amount of money to ensure a lab and equipment is available to offer the program. Currently there are not the funds to establish a lab or the equipment needed to facilitate the full program. Given the budget constraints would it be advantageous to hire a faculty in this discipline without ensuring the necessary program equipment and lab can be facilitated. The discipline faculty should consider submitting for Perkins Grant funding to ensure the future success of this program.

The Computer Aided Design: Drafting – there is definitely a need to hire a faculty in this position to supplement the Engineering program. The program has been waning and does not have the high FTES values as other MSE programs but this does not negate the need to move forward and get this program fully operational with a full-time faculty.

1. Computer Aided Design (CAD) – Drafting
2. Reading
3. Computer Applications/Computer Information Science
4. Film, Television, and Radio
5. Theatre Arts
6. Counselor (Lancaster - General)
7. English
8. Kinesiology (Head Volleyball Coach)
9. Communication (Journalism Component primary)
10. Accounting
11. Mathematics
12. Child and Family Education (Palmdale)

STEM Grant Funded – Chemistry (Palmdale)