

VENTURA COUNTY COMMUNITY COLLEGE DISTRICT PERSONNEL COMMISSION

MEETING AGENDA FOR DECEMBER 17, 2015 5:30 p.m.

Thomas G. Lakin Board Room District Administrative Center 255 W. Stanley Ave, Suite 150 Ventura, CA 93001

ALL ITEMS ARE SUBJECT TO DISCUSSION/ACTION

- 1. CALL TO ORDER
- 2. ROLL CALL
- 3. PUBLIC COMMENTS REGARDING AGENDA ITEMS
- 4. ADMINISTRATION OF THE OATH OF OFFICE Sherry Manley Dreher
- 5. MINUTES

Joint Personnel Commission and VCCCD Board of Trustees Meeting – November 10, 2015 Personnel Commission Meeting – November 19, 2015

- 6. CORRESPONDENCE
- 7. OLD BUSINESS

None

- 8. REPORTS
 - A. Classified Employees Representative's Report
 - B. Board of Trustees Meeting Report
 - C. Director's Report
 - Current Recruitments Report
 - Positions Filled & Pending Report
 - Upcoming Recruitments Report
 - Classification Studies Report
 - D. Commissioners' Reports
- 9. SCHEDULE OF 2016 PERSONNEL COMMISSION MEETINGS
- 10. ATTENDANCE AT THE 2016 CSPCA CONFERENCE

February 25 – 28, Anaheim, California

11. ESTABLISHMENT OF A NEW CLASSIFICATION

A. Network Administrator I

12. TITLE CHANGE OF A CLASSIFICATION

A. Network Administrator to Network Administrator II

13. RECLASSIFICATION OF A POSITION

- A. Library Assistant
- B. Maintenance Worker I

14. REVISION OF A CLASSIFICATION

A. Marketing Specialist

15. ELECTION OF THE PERSONNEL COMMISSION CHAIR FOR 2016

16. RECESS TO CLOSED SESSION

None

17. RECONVENE IN OPEN SESSION

N/A

18. PUBLIC COMMENTS REGARDING NON-AGENDA ITEMS

19. DATE AND TIME OF NEXT PERSONNEL COMMISSION MEETING

The date and time of the next scheduled meeting of the Personnel Commission is January 21, 2016, at 5:30 p.m. The meeting will take place in the Dr. Thomas G. Lakin Boardroom at the District Administrative Center at 255 West Stanley Avenue, Suite 150 in Ventura, California.

20. ADJOURNMENT

Written materials relating to a Commission meeting item that are distributed to at least a majority of the Commission members less than 72 hours before a noticed meeting and that are public record not otherwise exempt from disclosure will be available for inspection at the District Administrative Center located at 255 West Stanley Avenue, Suite 150, Ventura, CA 93001 or at the Personnel Commission meeting.

Pursuant to the Federal Americans with Disabilities Act, if you require any special accommodation or assistance to attend or participate in the meeting, please direct your written request, as far in advance of the meeting as possible, to the office of Michael Arnoldus, Director of Employment Services/Personnel Commission

Ventura County Community College District 255 West Stanley Avenue, Suite 150 Ventura, CA 93001 (805) 652-5521



Personnel Commission

Director's Report November 17, 2015 - December 14, 2015

Current Classified Selection Processes									
Job Title	Number of Applications	Location	Open Date	Closing Date	Type of Exam	T&E Completed By	Written / Performance Exam Date	Oral Exam Date	Anticipated Certification Date
Accounting Technican	11	DAC	12/08/15	01/03/16	Training & Experience/Written Test/Technical Interview	01/04/16 - 01/06/16	01/11/16	01/18/16 - 01/22/16	01/26/16
Budget Director	14	DAC	11/20/15	12/13/15	Training & Experience/Technical Interview	12/14/15 – 12/21/15	N/A	01/04/16 - 01/08/16	01/12/16
Community College Police Officer I	4	DAC	12/08/15	01/10/16	Written Test/Technical Interview	N/A	01/19/16	02/01/16 - 02/05/16	02/09/16
Executive Assistant to the President (Confidential)	47	МС	10/07/15	10/22/15	Written Test/Technical Interview	N/A	11/06/15	11/24/15	11/27/15
Financial Aid Specialist	30	MC	11/05/15	11/20/15	Training & Experience/Technical Interview	11/23/15 – 12/02/15	N/A	12/15/15	12/17/15
Financial Aid Technician	54	МС	11/05/15	11/20/15	Written Test/Technical Interview	N/A	12/03/15	12/17/15	12/21/15
Grant Director – Science, Technology, Engineering, Mathematics (Stem) Grant	7	ос	11/23/15	12/22/15	Training & Experience/Technical Interview	12/23/15 – 01/04/16	N/A	01/04/16 - 01/08/16	01/12/16
Grounds Maintenance Worker	41	VC	09/15/15	09/30/15	Written Test/Technical Interview	N/A	10/15/15 - 10/16/15	11/16/15	11/18/15
Instructional Lab Technician II - Chemistry	20	VC	10/09/15	11/01/15	Training & Experience Evaluation/Technical Interview	11/09/15	N/A	11/16/15 – 11/20/15	11/24/15
Job Developer	26	ос	11/20/15	12/11/15	Training & Experience Evaluation/Technical Interview	12/14/15 – 12/21/15	N/A	01/04/16 - 01/08/16	01/12/16

Current	Classified	Selection	Processes	(cont.)
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Job Title	Number of Applications	Location	Open Date	Closing Date	Type of Exam	T&E Completed By	Written / Performance Exam Date	Oral Exam Date	Anticipated Certification Date
Library Technician	41	VC	10/09/15	10/25/15	Training & Experience Evaluation/Technical Interview	10/26/15 – 11/02/15	N/A	11/18/15	11/20/15
Performing Arts Center Technician I	12	VC	09/24/15	10/25/15	Training & Experience Evaluation/Technical Interview	10/26/15- 11/02/15	N/A	12/01/15	12/03/15
Senior Accounting Technician	11	МС	10/12/15	11/27/15	Written Test/Technical Interview	N/A	11/23/15	12/10/15	12/14/15
Senior Administrative Assistant	56	DAC	11/05/15	11/20/15	Written Test/Technical Interview	N/A	12/07/15 – 12/08/15	01/04/16 – 01/22/16	01/26/16
Senior Payroll Technican	12	DAC	10/26/15	11/16/15	Technical Interview	N/A	N/A	12/02/15	12/04/15
Student Activities Specialist	56	ОС	11/23/15	12/13/15	Training & Experience Evaluation/Technical Interview	12/14/15 – 12/21/15	N/A	01/04/16 - 01/08/16	01/12/16

Current Classified Positions Filled						
Employees Hired	Classification	Position Number	Location	Status	Effective Date	
Anthony Diaz-Brown	Instructional Lab Technician I – Automotive	XCU105	ос	Probationary	12/07/15	
Lynda Dobson	Administrative Assistant	MCU011	МС	Probationary	11/23/15	
Jannette Jauegui	Public Information Officer	DCU156	DAC	Probationary	12/06/15	
Cassy Marcum	Admissions and Records Technician	XCU404	ос	Probationary	12/07/15	
Sara Murillo	Office Assistant	VCU500	VC	Probationary	11/23/15	
Karyl Osher	Admissions and Records Techncian	VCU148	VC	Probationary	11/10/15	

Current Classified Positions Pending				
Classification	Position Number	Location		
Custodian	MCU499	MC		
Custodian	MCU326	МС		
Custodian	MCU354	МС		
Custodian	XCU043	ос		
Custodian	XCU107	ос		
Child Development Assistant	MCU317	МС		
Counselor Assistant	XCU400	ос		
Counselor Assistant	VCU092	VC		
Grounds Miantenance Worker	VCU086	VC		
Instructional Lab Technician I - Automotive	VCU154	VC		
Instructional Lab Technician II – Chemistry	VCU068	VC		
Library Technician	VCU475	VC		
Office Assistant	XCU103	ос		
Performing Arts Center Technican I	VCU568	VC		
Plumber	XCU108	ОС		
Registrar	VSC119	VC		
Tutorial Services Specialist II	XCU052	ОС		
Warehouse Operator	MCU494	MC		

Upcoming Recruitments				
Classification	Position Number	Location		
Child Development Associate	MCU036	МС		
Instructional Data Specialist	VCU558	VC		
Instructional Lab Technician II – Sciences	XCU104	ос		
Locksmith	MCU104	МС		
Maintenance Worker II	MCU412	МС		
Student Success and Support Services Supervisor	TBD	МС		
Vice Chancellor, Business & Administrative Services	DMC031	DAC		

Requested Position Classification Studies					
Classification	Location	Request Date	Status		
Grant Accounting Administrative Assistant	VC	7/16/15	In progress		
Maintenance Worker I	VC	1/14/15	In progress		
Library Assistant	VC	4/27/15	In progress		



PERSONNEL COMMISSION

2016 SCHEDULE OF MEETINGS (subject to change)*

Thursday, January 21 st	5:30 p.m.
Thursday, February 18 th	5:30 p.m.
Thursday, March 17 th	5:30 p.m.
Thursday, April 21 st	5:30 p.m.
Thursday, May 19 th	5:30 p.m.
Thursday, June 16 th	5:30 p.m.
Thursday, July 21 st	5:30 p.m.
Thursday, August 18 th	5:30 p.m.
Thursday, September 15 th	5:30 p.m.
Thursday, October 20 th	5:30 p.m.
Thursday, November 17 th	5:30 p.m.
Thursday, December 15 th	5:30 p.m.



PERSONNEL COMMISSION VENTURA COUNTY COMMUNITY COLLEGE DISTRICT ESTABLISHMENT OF A NEW CLASSIFICATION

RECOMMENDATION:

A. ESTABLISHMENT OF A NEW CLASSIFICATION

CLASSIFICATION TITLE:

Network Administrator I

B. CHANGE OF CLASSIFICATION TITLE

From: Network Administrator To: Network Administrator II

ANNUAL SALARY RANGE:

\$65,112-\$89,904 (Classified Salary Schedule #310)

BACKGROUND: The Associate Vice Chancellor of Information Technology requested the establishment of the proposed classification to install and maintain networks. The current classification of Network Administrator is responsible for additional higher-level duties including planning, designing, and developing networks and planning and overseeing network projects. Commission staff recommends the establishment of Network Administrator I and the retitling of Network Administrator to Network Administrator II in order to create a classification series that allows for the appropriate assignment of network-related duties.

BASES OF RECOMMENDATION: Under the general direction of the Associate Vice Chancellor of Information Technology, an incumbent in the proposed classification will implement and maintain data and voice communications systems that support administrative and instructional needs. A classification specification detailing the approved duties and responsibilities of the established classification and a revised classification specification to reflect the title change are presented for approval in conjunction with this report.

The recommended salary for the proposed classification is based on internal alignment and external market data. With regard to internal alignment, the proposed classification is assigned duties of greater complexity, scope, and level of responsibility than those of an Information Technology Support Specialist III, which is placed at salary range 300 of the Classified Salary Schedule. An Information Technology Support Specialist III assists with the installation of networks while a Network Administrator I independently installs networks as well as performs other higher-level tasks. The proposed salary is lower than that of Network Administrator II which has higher-level responsibility including independently designing networks and planning and overseeing network projects.

With regard to the external market, classifications with similar duties and level of responsibility were found at Santa Barbara City College (Network Specialist II, \$60,785-\$74,050/annual), Sonoma County Community College District (Network Technician, \$65,220-\$79,272/annual), Los Angeles County Community College District (Computer and Network Support Specialist, \$64,396-\$79,776/annual), Yosemite Community College District (Network Analyst, \$62,760-\$80,076/annual), Santa Monica College (Network Analyst, \$71,892-\$87,396/annual), and State Center Community College District (Network Coordinator, \$74,617-\$90,660/annual). In consideration of this information, placement on Classified Salary Schedule #310 (\$65,112-\$89,904 annual) is appropriate.

CLASS TITLE: NETWORK ADMINISTRATOR I

BASIC FUNCTION:

Under the general direction of the Associate Vice Chancellor, Information Technology, plan, analyze, develop, implement, secure, and maintain, and manage cost effective data and voice communications systems that support administrative and instructional needs. A Network Administrator is also responsible for the strategic implementation of network based applications, systems, and security of all network resources.

DISTINGUISHING CHARACTERISTICS:

A Network Administrator I installs and maintains networks. In comparison, a Network
Administrator II provides technical direction to lower-level staff and, under minimal supervision,
performs the most complex network administration work which includes responsibility for
designing networks, planning and overseeing network projects, recommending policies and
procedures pertaining to network operations, and collaborating with vendors and making decisions
regarding purchases.

REPRESENTATIVE DUTIES:

Serve as the District's network administrator for various locations; propose assist in the implementation of policies and procedures relating to network operations, security, and controls such as user access and re-routing, and assist in the implementation of such policies and procedures. *E*

Plan, organize, and overseeComplete projects related to the design, development, enhancement, maintenance, and implementation of local and wide area networks and related equipment; perform troubleshooting to identify network problems; take corrective actions to restore connectivity and network services to optimal service levels; exercise functional supervision over lower level staff and contractors as warranted. E

Design and maintain network infrastructure standards, including but not limited to routers, switches, firewalls, servers, and wireless and other network resources; ensure appropriate use of all District WAN facilities/dedicated bandwidth, carrier circuits, and wireless and microwave services. *E*

Design, implement, and maintain technologies to ensure the security of all network and system resources; create and apply new firewall rules or modify existing rules to accomplish organizational objectives. E

Collaborate with vendors to support and enhance existing network applications and infrastructure, evaluate project offerings, and produce and submit RFP, RFQ, and bid documents; maintain appropriate vendor relationships, and in conjunction with the purchasing department, negotiate purchase agreements and contracts; formulate and recommend future network strategic third party alliances. *E*

NETWORK_ADMINISTRATOR (continued)

Install, administer, and troubleshoot telecommunication network equipment and telephones; provide technical assistance related to the maintenance of wireless communication devices, telephones, and voice messaging systems; may install wire and cabling in ceilings and walls. *E*

Install, repair, and maintain District security equipment including video surveillance cameras, building access control systems, badge readers, alarm codes, mass notification systems, and related software. \boldsymbol{E}

Develop and promote network project proposals to ensure technically and economically feasible network systems are maintained throughout the District. *E*

Perform other duties as assigned.

E =essential duties

KNOWLEDGE AND ABILITIES:

KNOWLEDGE OF:

Principles of network design

Industry standard best practices for networking

Principles of project management

Routing hardware, software, and protocols

Firewalls and perimeter security, including strong encryption methodologies

Principles of Wide Area Network (WAN) design, implementation and management in a multi-site environment, including dedicated leased lines and microwave/wireless technologies

Principles of Local Area Network (LAN) <u>designimplementation</u>, including VLAN implementation High-speed LAN and WAN technologies

Remote access methods, including Virtual Private Network (VPN) technologies

Open source and commercial network management systems, including knowledge of SNMP

Principles of network monitoring, including usage, performance, and bandwidth management

Network troubleshooting techniques, including use of packet capture devices

Network services such as DNS and DHCP

Principles of networking a wide variety of operating systems

Principles of auditing network security, including log review and the use of filtering, tracking, and event correlation tools

Intrusion detection and prevention systems

Principles of wireless technologies and options, both local and carrier

Principles of technical report writing

ABILITY TO:

Identify network system issues and opportunities, analyze problems and alternatives, and develop sound conclusions and recommendations

Understand, interpret, explain, and apply applicable federal, state, and local policies, laws, and regulations

Effectively train non-technical personnel in IT-related subject matter

Communicate clearly and concisely, both orally and in writing

Establish and maintain effective working relationships

Work on multiple projects simultaneously

NETWORK_ADMINISTRATOR (continued)

Work under changing and intensive deadlines with frequent interruptions Prepare clear, concise, and comprehensive technical reports

EDUCATION AND EXPERIENCE:

Any combination equivalent to:

<u>Education</u>: A bachelor's degree from a recognized college or university preferably with coursework in management information systems, computer science, information technology, or a related field. Experience in addition to that listed below may be substituted for two years of the required education on a year-for-year basis provided that graduation from high school or evidence of equivalent educational proficiency is met.

<u>Experience</u>: Three years of recent full-time, paid experience in the design, planning, installation, maintenance, and management of local and wide area networks and communications equipment.

A bachelor's degree, preferably with coursework in management information systems, computer science, information technology, or a related field **AND** two years of experience installing and maintaining local and wide-area networks and communications equipment.

<u>OR</u>

An associate degree, preferably with coursework in management information systems, computer science, information technology, or a related field **AND** four years of experience installing and maintaining local and wide-area networks and communications equipment.

LICENSES AND OTHER REQUIREMENTS:

Valid California driver license

WORKING CONDITIONS:

ENVIRONMENT:

Office environment with time spent in computer hardware housing areas Driving a vehicle to various district locations Variable hours, including evenings

PHYSICAL ABILITIES:

Hearing and speaking to communicate with users

Ability to sit, stand, and walk for extended periods of time

Ability to work safely in confined spaces

Normal vision to design install and troubleshoot network systems

Dexterity of hands and fingers to operate a computer keyboard and utilize hand and power tools Ability to safely lift heavy equipment and supplies

Ability to work safely at heights, including the use of ladders and other related equipment

NETWORK_ADMINISTRATOR (continued)

HAZARDS:

Risk of electrical shock due to exposure to computer hardware and moving mechanical parts Extended use of keyboard and mouse Extended viewing of a computer monitor

CLASS TITLE: NETWORK ADMINISTRATOR II

BASIC FUNCTION:

Under the general direction of the Associate Vice Chancellor, Information Technology, plan, analyze, develop, implement, secure, maintain, and manage cost effective data and voice communications systems that support administrative and instructional needs. A Network Administrator II is also responsible for the strategic implementation of network-based applications, systems, and security of all network resources.

DISTINGUISHING CHARACTERISTICS:

A Network Administrator II provides technical direction to lower-level staff and, under minimal supervision, performs the most complex network administration work which includes responsibility for designing networks, planning and overseeing network projects, recommending policies and procedures pertaining to network operations, and collaborating with vendors and making decisions regarding purchases. In comparison, a Network Administrator I does not perform these responsibilities and is primarily responsible for installing and maintaining networks.

REPRESENTATIVE DUTIES:

Serve as the District's network administrator for various locations; propose policies and procedures relating to network operations, security, and controls such as user access and rerouting, and assist in the implementation of such policies and procedures. \boldsymbol{E}

Plan, organize, and oversee projects related to the design, development, enhancement, maintenance, and implementation of local and wide area networks and related equipment; perform troubleshooting to identify network problems; take corrective actions to restore connectivity and network services to optimal service levels; exercise functional supervision over lower-level staff and contractors as warranted. \boldsymbol{E}

Design and maintain network infrastructure standards, including but not limited to routers, switches, firewalls, servers, and wireless and other network resources; ensure appropriate use of all District WAN facilities/dedicated bandwidth, carrier circuits, and wireless and microwave services. *E*

Design, implement, and maintain technologies to ensure the security of all network and system resources; create and apply new firewall rules or modify existing rules to accomplish organizational objectives. E

Collaborate with vendors to support and enhance existing network applications and infrastructure, evaluate project offerings, and produce and submit RFP, RFQ, and bid documents; maintain appropriate vendor relationships, and in conjunction with the purchasing department, negotiate purchase agreements and contracts; formulate and recommend future network strategic third-party alliances. *E*

Install, administer, and troubleshoot telecommunication network equipment and telephones;

NETWORK ADMINISTRATOR II (continued)

provide technical assistance related to the maintenance of wireless communication devices, telephones, and voice messaging systems; may install wire and cabling in ceilings and walls. *E*

Install, repair, and maintain District security equipment including video surveillance cameras, building access control systems, badge readers, alarm codes, mass notification systems, and related software. \boldsymbol{E}

Develop and promote network project proposals to ensure technically and economically feasible network systems are maintained throughout the District. E

Perform other duties as assigned.

E = essential duties

KNOWLEDGE AND ABILITIES:

KNOWLEDGE OF:

Principles of network design

Industry standard best practices for networking

Principles of project management

Routing hardware, software, and protocols

Firewalls and perimeter security, including strong encryption methodologies

Principles of Wide Area Network (WAN) design, implementation and management in a multi-site environment, including dedicated leased lines and microwave/wireless technologies

Principles of Local Area Network (LAN) design, including VLAN implementation

High-speed LAN and WAN technologies

Remote access methods, including Virtual Private Network (VPN) technologies

Open source and commercial network management systems, including knowledge of SNMP

Principles of network monitoring, including usage, performance, and bandwidth management

Network troubleshooting techniques, including use of packet capture devices

Network services such as DNS and DHCP

Principles of networking a wide variety of operating systems

Principles of auditing network security, including log review and the use of filtering, tracking, and event correlation tools

Intrusion detection and prevention systems

Principles of wireless technologies and options, both local and carrier

Principles of technical report writing

ABILITY TO:

Identify network system issues and opportunities, analyze problems and alternatives, and develop sound conclusions and recommendations

Understand, interpret, explain, and apply applicable federal, state, and local policies, laws, and regulations

Effectively train non-technical personnel in IT-related subject matter

Communicate clearly and concisely, both orally and in writing

Establish and maintain effective working relationships

Work on multiple projects simultaneously

Work under changing and intensive deadlines with frequent interruptions

NETWORK ADMINISTRATOR II (continued)

Prepare clear, concise, and comprehensive technical reports

EDUCATION AND EXPERIENCE:

Any combination equivalent to:

Education: A bachelor's degree from a recognized college or university preferably with coursework in management information systems, computer science, information technology, or a related field. Experience in addition to that listed below may be substituted for two years of the required education on a year-for-year basis provided that graduation from high school or evidence of equivalent educational proficiency is met.

Experience: Three years of recent full time, paid experience in the design, planning, installation, maintenance, and management of local and wide area networks and communications equipment.

A bachelor's degree, preferably with coursework in management information systems, computer science, information technology, or a related field **AND** three years of experience designing, planning, installing, maintaining, and managing local and wide area networks and communications equipment.

OR

An associate degree, preferably with coursework in management information systems, computer science, information technology, or a related field **AND** five years of experience designing, planning, installing, maintaining, and managing local and wide area networks and communications equipment.

LICENSES AND OTHER REQUIREMENTS:

Valid California driver license

WORKING CONDITIONS:

ENVIRONMENT:

Office environment with time spent in computer hardware housing areas Driving a vehicle to various district locations Variable hours, including evenings

PHYSICAL ABILITIES:

Hearing and speaking to communicate with users

Ability to sit, stand, and walk for extended periods of time

Ability to work safely in confined spaces

Normal vision to design and troubleshoot network systems

Dexterity of hands and fingers to operate a computer keyboard and utilize hand and power tools

Ability to safely lift heavy equipment and supplies

Ability to work safely at heights, including the use of ladders and other related equipment

NETWORK ADMINISTRATOR II (continued)

HAZARDS:

Risk of electrical shock due to exposure to computer hardware and moving mechanical parts Extended use of keyboard and mouse Extended viewing of a computer monitor

PERSONNEL COMMISSION VENTURA COUNTY COMMUNITY COLLEGE DISTRICT

RECLASSIFICATION OF A POSITION TO AN EXISTING CLASSIFICATION

COMMISSION STAFF RECOMMENDS THAT THE FOLLOWING RECLASSIFICATION BE APPROVED:

From: Library Assistant To: Instructional Lab Technician I –

(Schedule 205 \$3,087-\$4,266/month) Learning Resources

(Schedule 230 \$3,530-\$4,880/month)

Incumbent: Sarah Downs Location: Learning Resources Center, Ventura College

BACKGROUND:

The Ventura College Learning Resources Supervisor and the incumbent requested the subject position be studied to ensure it is classified appropriately. The recommendation to reclassify the position to an Instructional Lab Technician I – Learning Resources is based upon a review of the incumbent's completed position information questionnaire, a desk audit of the subject position, and interviews with the incumbent and supervisor of the position.

BASES OF RECOMMENDATIONS:

The incumbent spends a majority of her time performing Instructional Lab Technician duties. An Instructional Lab Technician I – Learning Resources is responsible for providing instructional and technical assistance to students, faculty, and others concerning the Learning Resources Center's resources and equipment and performing minor repair and preventative maintenance to lab equipment. In contrast, a Library Assistant is responsible for performing a variety of clerical tasks in support of the library.

Specifically, the incumbent was found to be performing the following duties:

- Assisting students, faculty, and others in the operation of equipment in the Learning Resources Center
- Performing minor repairs and routine preventative maintenance on equipment and processing requests for major repairs
- Recruiting, selecting, training, and providing work direction to student assistants and tutors, scheduling hours, monitoring performance, and preparing and maintaining records including payroll
- Interviewing, assessing needs, and scheduling students requesting tutorial services and coordinating with faculty to identify tutoring needs
- Ensuring that policies and procedures of the Learning Resources Center are followed

While the incumbent also performs duties consistent with the Library Assistant class concept, such responsibilities are performed a minimal amount of time.

Given that the incumbent spends a majority of her time performing duties consistent with the classification of Instructional Lab Technician I – Learning Resources, a reclassification of the subject position to such classification is warranted.

CLASSIFICATION REVIEW COMMITTEE AND STATUS OF INCUMBENT:

On December 2, 2015, the Classification Review Committee reviewed the proposed recommendation and unanimously supported the recommendation to reclassify the subject position. Those present at the meeting were Sylvia Barajas, Vice President, Business Services at Moorpark College; Ornpawee Duangpun, Instructional Data Specialist at Ventura College; David Keebler, Interim Vice Chancellor, Business and Administrative Services; Tim Harrison, Interim Vice President, Business Services at Ventura College; and Linda Resendiz, Senior Administrative Assistant at Moorpark College.

The incumbent did not gradually accrue the Instructional Lab Technician I – Learning Resources duties. Therefore, it is recommended that the incumbent be required to pass a qualifying examination prior to being placed in the reclassified position.

CLASS TITLE: LIBRARY ASSISTANT

BASIC FUNCTION:

Under the direction of a Learning Resources Supervisor or a Dean, a Library Assistant performs a variety of clerical tasks in support of the library.

REPRESENTATIVE DUTIES:

Utilize library electronic information systems to input and download inventory, requisition, and invoice data for copy cataloging, including the processing of standing order requisitions, annual database renewals, periodical subscriptions, and supplies; gather data required for standardized circulation reports and inventory management. \boldsymbol{E}

Copy catalog and process incoming materials including books, magazines, newspapers, college catalogs, microfilm and periodicals, compact disks and records, and digital media using library inventory electronic information systems; label and media stamp articles; affix security strips; prepare media for distribution; remove records of discarded materials from library catalog; process invoices; document and resolve inventory discrepancies, including contacting publishers to resolve discrepancies as needed. \boldsymbol{E}

Check in and out print, non-print, and digital material such as books, periodicals, special collections, compact disks, and digital media to patrons at circulation desk; issue library cards as appropriate. \boldsymbol{E}

Provide routine information to library patrons and staff concerning library materials, services, policies, and programs; assist patrons on-site, online, and by telephone with directions and general information regarding the library; assist library patrons in the use of equipment such as computers, copiers, microfilm and microfiche readers, printers, and scanners. \boldsymbol{E}

Process overdue notices; calculate, collect, and record library fees for lost or overdue materials; issue receipts for fees paid. \boldsymbol{E}

Assist staff in preserving, digitizing, and maintaining special collections such as reserves, textbook lending, rare books, periodicals, reference, and digital media. E

Prepare and submit interlibrary loan requests for both loaned and borrowed materials; maintain interlibrary loan records. E

Shelve materials; check condition of materials, removing from circulation damaged articles in need of repair; repair damaged and worn articles as appropriate. E

File, duplicate, compile, update, and maintain records and reports regarding circulation and library services; update library website as directed. E

LIBRARY ASSISTANT (continued)

Train and provide work direction to student workers as assigned.

Perform related duties as assigned.

KNOWLEDGE AND ABILITIES:

KNOWLEDGE OF:

Principles and practices of library ordering, cataloging, processing, and maintenance of print, non-print, and digital library materials

Computerized library and office productivity software such as inventory management databases, spreadsheets, word processing, scheduling and publishing software

Common library equipment, photocopiers, digital recorders, cash registers, and microfilm and microfiche readers

Library terminology and standard practices

Library of Congress cataloging system

Library services, programs, resources, and technology available for patron use

General clerical principles and practices

Modern office practices, procedures, and technologies

Record-keeping, filing, and reporting techniques

Basic math

Correct English usage, grammar, spelling, punctuation and vocabulary

Principles of telephone etiquette

ABILITY TO:

Communicate effectively, both orally and in writing

Understand and follow oral and written directions

Operate a cash register and make change accurately and completely

Interpret, apply, and explain rules and procedures

Keyboard/type at 35 net words per minute from clear copy

Establish and maintain cooperative and effective working relationships with others using tact, patience, and courtesy

Train and provide work direction to others

EDUCATION AND EXPERIENCE:

Any combination equivalent to: graduation from high school and one year of clerical experience including six months of clerical or higher level experience working in a library.

WORKING CONDITIONS:

ENVIRONMENT:

Library environment subject to constant interaction with students, staff, and the public

PHYSICAL ABILITIES:

LIBRARY ASSISTANT (continued)

Hearing and speaking to communicate with library patrons

Seeing to read library materials

Reaching horizontally and above the shoulder to shelve and retrieve books and other media

Carrying and lifting books

Dexterity of hands and fingers to operate audio-visual and office equipment

Pulling and pushing to move book carts

Bending at the waist to retrieve and shelve media

CLASSIFICATION TITLE: INSTRUCTIONAL LAB TECHNICIAN I-LEARNING RESOURCES

BASIC FUNCTION:

Under the direction of an assigned supervisor, plan, and organize activities of the Tutoring/Learning Resource Center at the Off-Campus Center. Select, train, and schedule tutors and student personnel assigned to the center; provide instructional and technical assistance to students, faculty, and others concerning Learning Resource Center's print and non-print media information resources and equipment and perform minor repair and preventative maintenance to lab equipment; plan, organize, and provide technical direction for Media Services; perform a variety of related clerical duties.

REPRESENTATIVE DUTIES:

Schedule use of facility, schedule and oversee staffing of facility, monitor student attendance, and prepare related reports; assure policies and procedures are followed.

Interview, assess needs, and schedule students requesting tutorial services; coordinate with faculty to identify tutoring needs.

Recruit, select, train, and provide work direction to student assistants and/or tutors; schedule hours, monitor performance, prepare and maintain records including payroll.

Assist students and staff in the operation of equipment, running programs, retrieving printouts, creating and formatting documents, and in using microcomputer applications, copiers, scanners, and printers.

Provide technical instruction and assistance to students, faculty, and others concerning print and non-print media and a variety of other types of information resources.

Order and maintain inventory of materials such as reserve materials, videos, books, periodicals, and any optional text materials; process, shelve, maintain, and inventory according to established policies and procedures.

Circulate to students and faculty a variety of Learning Resource equipment and materials, schedule computer use and check out instructional materials following established policies and procedures.

Perform minor repairs and routine preventative maintenance on equipment such as computers, peripheral equipment, and audio-visual equipment; diagnose equipment malfunction; and process requests for major repairs.

Perform a variety of clerical functions related to the Learning Resource Center, including typing of correspondence, requisition, flyers, etc.

Prepare a variety of records, reports, and files.

INSTRUCTIONAL LAB TECHNICIAN-LEARNING RESOURCES (continued)

Perform related duties as assigned.

KNOWLEDGE AND ABILITIES:

KNOWLEDGE OF:

Methods, procedures and materials used in tutorial services

PC operating systems such as WIN 2000, WIN XP, etc

Computer hardware and software products and their associate use in office and educational environments

Correct English usage, grammar, spelling, punctuation, and vocabulary

Interpersonal skills using tact, patience, and courtesy

Oral and written communication skills

Record-keeping techniques

Principles and practices of work direction and training

Audio-visual equipment and materials common to colleges, their uses and limitations, and technical terminology

Set-up and operation of audio-visual equipment

ABILITY TO:

Plan and organize activities of a tutorial center

Properly set up, operate, and demonstrate the correct operation and use of tools, materials, and equipment used in the lab

Plan, oversee, schedule, and coordinate the distribution and operation of audio-visual materials and equipment

Work independently with little direction

Analyze situations accurately and adopt an effective course of action

Plan and organize work of self and others

Interpret, apply, and explain program, office, and department policies, rules, and regulations

EDUCATION AND EXPERIENCE:

Any combination equivalent to completion of two years college level course work plus two years of related learning resources work experience, and six months of experience in computer hardware and software operations.

WORKING CONDITIONS:

ENVIRONMENT:

College tutoring/computer lab environment

PHYSICAL ABILITIES:

Hearing and speaking to communicate with others Seeing to review documents to assure accurate completion

INSTRUCTIONAL LAB TECHNICIAN-LEARNING RESOURCES (continued)

Sitting and standing for extended periods of time Reaching to retrieve and file records Dexterity of hands and fingers to operate computer and audio-visual equipment

PERSONNEL COMMISSION VENTURA COUNTY COMMUNITY COLLEGE DISTRICT

RECLASSIFICATION OF A POSITION TO AN EXISTING CLASSIFICATION

COMMISSION STAFF RECOMMENDS THAT THE FOLLOWING RECLASSIFICATION BE APPROVED:

From: Maintenance Worker I To: Maintenance Worker II

(Schedule 230 \$3,530-\$4,880/month) (Schedule 250 \$3,936-\$5,426/month)

Incumbent: David Esquivel Location: Maintenance & Operations, Ventura College

BACKGROUND:

Ventura College administration and the incumbent requested the subject position be studied to ensure it is classified appropriately. Commission staff's determination to reclassify the position to a Maintenance Worker II is based upon a review of the incumbent's completed position information questionnaire, a desk audit of the subject position, and discussions with the supervisor of the position. Commission staff determined that the duties and responsibilities assigned to the position have gradually increased in terms of scope, complexity, and level of responsibility.

BASES OF RECOMMENDATIONS:

A Maintenance Worker I performs a variety of semi-skilled work across many trades and is designed to provide assistance to journey-level classifications when necessary. In comparison, the Maintenance Worker II classification is designed to encompass the Maintenance Worker I duties as well as skilled duties in one or more trade.

The subject position meets the class concept of Maintenance Worker II in that he spends a significant portion of his time performing duties at the skilled level in the areas of carpentry, roofing, and electrical. As Mr. Esquivel has gained more experience and skill in the carpentry area, he has been assigned more complex responsibilities, including performing rough carpentry for new and repair work, building partitions, constructing walls, and installing drywall. These duties require more skill and are at a higher level than what is expected of a Maintenance Worker I. Furthermore, as more complex projects have arisen in the roofing area, the incumbent has been assigned responsibility for repairing and replacing flashings and paper tar (or roof felts), as well as installing shingles. Mr. Esquivel has also been responsible for applying cold roofing materials (such as black tar or silver elastic coding) with mastic guns, brushes, rollers, and trowels on various projects. He is also solely responsible for the inventory of roofing materials and estimates material and labor cost when needed. These duties do not fall within the class concept of Maintenance Worker I because they require higher-level skill in the roofing trade. Finally, Mr. Esquivel serves as a backup to the Electrician when he is not available. This includes working from blueprints, maintaining stock levels for electrical equipment, and troubleshooting complex electrical issues on his own. These duties do not fall under the class concept of Maintenance Worker I.

Given that the aforementioned findings, Commission staff has determined that a reclassification of the subject position to the classification of maintenance Worker II is warranted.

CLASSIFICATION REVIEW COMMITTEE AND STATUS OF INCUMBENT:

On December 2, 2015, the Classification Review Committee reviewed the proposed recommendation and unanimously supported the recommendation to reclassify the subject position. Those present at the meeting were Sylvia Barajas, Vice President, Business Services at Moorpark College; Ornpawee Duangpun, Instructional Data Specialist at Ventura College; David Keebler, Interim Vice Chancellor, Business and Administrative Services; Tim Harrison, Interim Vice President, Business Services at Ventura College; and Linda Resendiz, Senior Administrative Assistant at Moorpark College.

The incumbent has occupied his position for more than seven years with satisfactory performance in addition to gradually accruing the higher-level responsibilities over the course of the last five years. Therefore, it is recommended that the incumbent be reclassified with his position in accordance with Personnel Commission Rule 215.

CLASS TITLE: MAINTENANCE WORKER I

BASIC FUNCTION:

Under the direction of the Maintenance Supervisor, perform semi-skilled to skilled maintenance, repair and construction duties on campus buildings and equipment; assist skilled trade workers as assigned.

DISTINGUISHING CHARACTERISTICS:

The Maintenance Worker II classification performs a variety of skilled work in the maintenance, construction and repair of campus facilities and equipment. The work requires the use of journey-level tools and the ability to do skilled work in one or more of the trades. However, work of a semi-skilled nature is frequently assigned to the incumbent. Incumbents in the Maintenance Worker I classification perform *basic* semi-skilled maintenance and repair work on campus facilities and equipment.

REPRESENTATIVE DUTIES:

Perform semi-skilled to skilled maintenance, repair and construction work in the basic trades such as locksmithing, carpentry, painting, electrical, plumbing and heating. *E*

Perform semi-skilled welding and metal fabrication work in the repair and maintenance projects of District buildings, facilities and equipment. E

Assist in the construction, installation and maintenance of sheetrock, roofs, furniture, fences, cabinets, shelving, chalkboards and bulletin boards. *E*

Install, repair and maintain gas and water lines; install, adjust, repair and maintain electrical equipment and a variety of apparatus. E

Assist in the repair and maintenance of heating and cooling equipment. E

Repair and replace floors and ceiling tiles. E

Assist in the installation, repair and maintenance of door locks and enclosures. E

Prepare surfaces, mix paints and finish a variety of equipment, furniture and other physical structures. E

Operate a variety of power equipment including table saws, drills, skill saws, compressors, trucks, tractors, trenchers, chipping hammers and other maintenance tools and equipment; drive a vehicle to conduct work. \boldsymbol{E}

MAINTAINANCE WORKER I (continued)

Maintain appropriate records and reports. E

Assist skilled trade workers as assigned,

Perform related duties as assigned.

KNOWLEDGE AND ABILITIES:

KNOWLEDGE OF:

Interpersonal skills using tact, patience and courtesy
Methods, equipment and materials used in semi-skilled maintenance
Technical aspects of the field of specialty
Record-keeping techniques
Health and safety regulations

ABILITY TO:

Understand and follow oral and written directions

Communicate effectively both orally and in writing

Maintain simple records

Establish and maintain cooperative and effective working relationships with others

Perform semi-skilled maintenance work using a variety of tools and machines utilized in the basic trade

Analyze situations accurately and adopt an effective course of action

Work from blueprints, shop drawings and sketches

Observe legal and defensive driving practices

Perform heavy manual labor

Use a variety of tools and machines utilized in trades to which assigned

EDUCATION AND EXPERIENCE:

Any combination equivalent to: two years experience in general maintenance and repair or construction work.

LICENSES AND OTHER REQUIREMENTS:

Valid California driver's license

WORKING CONDITIONS:

ENVIRONMENT:

Indoor and outdoor environment Driving a vehicle to conduct work

MAINTAINANCE WORKER I (continued)

PHYSICAL ABILITIES:

Lifting and carrying heavy objects
Pushing and pulling
Walking and standing for extended periods of time
Dexterity of hands and fingers to operate a variety of hand and power tools
Reaching overhead above the shoulders and horizontally
Kneeling or crouching

HAZARDS:

Chemical fumes

Working in a cramped or restrictive work chamber Working around and with machinery having moving parts Working around fumes from paints and solvents

CLASSIFICATION TITLE: MAINTENANCE WORKER II

BASIC FUNCTION:

Under the direction of the Maintenance Supervisor, perform semi-skilled to skilled maintenance, repair, and construction duties on campus buildings and equipment; assist other skilled trades workers as assigned.

DISTINGUISHING CHARACTERISTICS:

The Maintenance Worker II classification performs a variety of skilled work in the maintenance, construction and repair of campus facilities and equipment. The work requires the use of journey-level tools and the ability to do skilled work in one or more of the trades. However, work of a semi-skilled nature is frequently assigned to the incumbent. Incumbents in the Maintenance Worker I classification perform basic semi-skilled maintenance and repair work on campus facilities and equipment.

REPRESENTATIVE DUTIES:

Perform semi-skilled to skilled maintenance, repair and construction work in the basic trades such as carpentry, painting, electrical, welding, masonry, glazing, plumbing and heating; assist other skilled trades personnel in the performance of their work; work from blueprints, drawings, sketches or verbal instruction. \boldsymbol{E}

Perform a variety of gas and arc welding work; fabricate, install and repair utility lines, fencing, gates, furniture and other equipment and structures. E

Construct, install, maintain and repair roofs, gutters, signs/posts, furniture, fences, cabinets, shelving, chalkboards and bulletin boards. *E*

Install, repair, and maintain gas and water lines; install and repair doors and window glass; perform a variety of glazing work; repair roof and window leaks; install, adjust, repair and maintain electrical equipment and a variety of apparatus. \boldsymbol{E}

Assist in the repair and maintenance of hearing and cooling equipment; repair and replace floors and ceiling tiles; assist in the installation, repair and maintenance of door locks and enclosures. *E*

Perform a variety of masonry work involving plaster, stucco and concrete; form, pour, shape and finish concrete. E

Prepare surfaces, mix paints and finish a variety of equipment, furniture and other physical structures. E

Prepare and maintain a variety of records and reports related to work orders, labor and materials. E

Operate a variety of power tools and equipment related to function, to include table saws, drills, skill saws, compressors, grinders, heli-arc machine, arc welding equipment, oxy/acetylene welding

MAINTENANCE WORKER II (continued)

and cutting equipment, tractors, trenchers, chipping hammers and other maintenance tools and equipment. \boldsymbol{E}

Assist skilled trade workers as assigned. *E*

Perform other related duties as assigned.

KNOWLEDGE AND ABILITIES:

KNOWLEDGE OF:

Trades used in building and equipment maintenance, alteration and repair

Methods, equipment and materials used in maintenance trades

Technical aspects of the field of specialty

Proper methods of storing equipment, materials and supplies

Record-keeping techniques

Health, safety and environmental compliance regulations

ABILITY TO:

Perform semi-skilled to skilled maintenance work in general maintenance, repair and construction of campus facilities and equipment

Safely operate a variety of tools and equipment related to assigned function including saws, drill presses, grinders, welding equipment and other machines and tools used in the basic trades

Work from blueprints, drawings and sketches

Plan and organize work

Analyze situations and accurately adopt an effective course of action

Maintain simple records and reports

Perform heavy manual labor

Establish and maintain a cooperative working relationship with others

Understand and follow oral and written directions

Observe campus vehicles and observe legal and defensive driving practices

EDUCATION AND EXPERIENCE:

Any combination equivalent to: two years experience in general maintenance and repair or construction and two years experience performing skilled work in one of more of the construction trades or field of specialty as so designated.

LICENSES AND OTHER REQUIREMENTS:

Valid California driver's license.

WORKING CONDITIONS:

ENVIRONMENT:

Indoor and outdoor environment Subject to driving a vehicle to conduct work

MAINTENANCE WORKER II (continued)

PHYSICAL ABILITIES:

Lifting and carrying objects weighing up to 50 pounds
Pushing, pulling, walking and standing for extended periods of time
Dexterity of hands and fingers to operate a variety of hand and power tools
Reaching overhead, above the shoulders, and horizontally
Kneeling or crouching
Climbing and working from ladders or scaffolding

CLASS TITLE: MARKETING SPECIALIST

BASIC FUNCTION:

Under the general supervision of the Director of Administrative Relations, design district marketing materials and coordinate, plan, and implement marketing-related activities that promote interest in district—wide and/or college-specific programs, services, and events.

REPRESENTATIVE DUTIES:

Design, write, and edit college and district_wide marketing and outreach materials for distribution to the public; coordinate all phases of the production of VCCCD's promotional marketing materials, including writing, layout, photography, design, printing, and distribution of materials. *E*

Provide input and technical support relative to the planning, development, and implementation of the annual district-wide and/or college marketing plans and targeted marketing campaigns; assist with conducting district-wide, college, and community based needs assessments including conducting focus groups and administering assessment surveys; ensure district-wide/college marketing activities are conducted in collaboration with outreach programs at the colleges-as-as-appropriate. E

Establish and implement district-wide <u>and college</u> marketing-related standard operating procedures and guidelines to ensure consistency of marketing materials and practices; assist in monitoring content and branding of $\frac{\text{VCCCD}}{\text{VCCCD}}$ websites and portals. E

Photograph district-wide and college events for marketing-related purposes; maintain photo library for marketing-related uses. \boldsymbol{E}

Conduct evaluations to assess the effectiveness of all marketing strategies, programs, materials, and activities; maintain a database of marketing-related information-regarding VCCCD and its colleges. *E*

Maintain and post information on event calendars, marquees, portals, and social media platforms. E

Write, coordinate, monitor, and track online promotional marketing initiatives, including ads, ecampaigns, search engine optimization, and web analytics. *E*

Assist in conducting the district-wide publications audit and maintain publications library. $\emph{\textbf{E}}$

Participate in the coordination of district-wide/college events and activities, including coordinating the arrangement of facilities, overseeing preparation and set-up activities, arranging and supervising vendor services, notifying attendees and participants, and preparing associated materials. \boldsymbol{E}

CLASS TITLE: MARKETING SPECIALIST (continued)

Process and monitor marketing-related purchase requisitions and invoices; order and maintain an inventory of marketing supplies. E

Perform related duties as assigned.

KNOWLEDGE AND ABILITIES:

KNOWLEDGE OF:

District organization, operations, policies, and objectives
Principles of marketing and outreach in higher-education
Correct English usage, grammar, spelling, punctuation, and vocabulary
Common word processing, spreadsheet, database, and desktop publishing software programs
including Adobe InDesign and Microsoft Publisher
Methods and techniques of desktop publishing including layout, design, and printing
Methods and techniques of photography
Principles of general and financial record-keeping

ABILITY TO:

Communicate effectively, both orally and in writing
Learn and use emerging technologies
Analyze situations accurately and develop effective courses of action
Work independently with little direction
Organize and prioritize work to meet schedules and timelines
Establish and maintain effective working relationships with others
Use a 35 mm and/or digital camera, video camera, scanner, and computer

EDUCATION AND EXPERIENCE:

Any combination equivalent to a Bachelor's degree in marketing, graphic design, journalism, multi-media production or related field AND three years of professional-level work experience designing and implementing marketing products and strategies.

WORKING CONDITIONS:	 Formatted: Strikethrough
<u>ENVIRONMENT:</u>	 Formatted: Strikethrough
Office environment with frequent interruptions	 Formatted: Strikethrough
PHYSICAL ABILITIES:	 Formatted: Strikethrough
Dexterity of hands and fingers to operate office equipment including a computer keyboard	Formatted: Strikethrough
Prolonged sitting, standing, walking, reaching, twisting, turning, kneeling, bending, squatting and stooping in the performance of daily activities	 Formatted: Strikethrough
Vision for reading marketing materials, correspondence, and reports, and using the computer	 Formatted: Strikethrough
Hearing and speaking to communicate and provide information to others	 Formatted: Strikethrough