

PLANNING COMMISSION STAFF REPORT

APPLICATION:

CUP2015-13

AGENDA ITEM:

PH-2

PREPARED BY:

Jose Barriga

MEETING DATE:

October 14, 2015

SUBJECT:

Conditional Use Permit CUP2015-13

800 Royal Oaks Drive

Assistant Planner

REQUEST:

Review of a Conditional Use Permit to operate an educational institution

in the M (Manufacturing) Zone.

APPLICANT:

Mt. Sierra College

101 East Huntington Drive

Monrovia, CA 91016

ENVIRONMENTAL DETERMINATION:

Categorical Exemption (Class 1)

BACKGROUND: In September of 1998, the Planning Commission approved Conditional Use Permit CUP98-15 to allow Mt. Sierra College an educational institution to locate at 101-121 East Huntington Drive. With their lease soon expiring, Mt. Sierra College has been searching for new campus location that is compatible with their use.

SUBJECT PROPERTY: The subject site is located on southwest corner of Royal Oaks Drive and South Mountain Avenue. The lot is approximately 8.94 acres and is comprised of two parcels.

The subject site is improved with 2 two-story buildings with approximately 639 parking spaces provided, that is also referred to as the Monrovia Technology Campus. The site is served by three (3) ingress/egress points on Royal Oaks Drive and one (1) on South Mountain Avenue with a bridge over the Sawpit Wash. Mt. Sierra is proposing to occupy a portion of the eastern building.

The subject property is located in the M (Manufacturing) Zone and is surrounded by various types of development. The properties located to the north and west are zoned Manufacturing and operate as manufacturing and Trader Joe's corporate offices. To the south, the property is zoned CRS (Commercial-Regional/Subregional) and Manufacturing that is operated a shopping center and light industrial uses. To the east, the property is zoned PD-7 (Planned Development Area 7) and are operated as an educational institution, light manufacturing, and dialysis center.

DISCUSSION/ANALYSIS:

Site Plan/Floor Plan

The applicant is proposing to occupy approximately 27,000 square feet located in the eastern building of the first floor of the 120,000 square foot two-story building. The driveway approach South Mountain Avenue will serve as the primary access point that leads to the majority of the parking spaces dedicated to the college. The building provides two entrance points to the facility, one entrance on the east and the second on the north side of the building.

The proposed floorplan provides classrooms, offices, staff and student lounge, bookstore, multi-purpose room, and guest reception. Since the Monrovia Technology Campus was completed in 2003, the proposed use will only require interior improvements.

Operation

Currently, the college has between 450-500 students seeking bachelor degree, 35-40 administrative staff members, and 10-12 faculty members. A total of 114 lectures and labs sessions are offered per week. The college is accredited by Accrediting Commission of Career Schools and Colleges (ACCSC) and offers Bachelor of Art and Science degrees programs in Information Technology, Media Arts, and Business.

Classes are offered quarterly and are conducted Monday through Saturday, starting at 8:00 AM each morning. Evening classes will end by 11:00 PM Monday through Thursday, Friday classes will conclude at 7:00 PM, and Saturday classes will conclude by 5:00 PM.

Parking

Mt. Sierra College has been allocated 108 parking spaces that are located on the east side of the project site. The parking spaces are distributed between the parcel accessed from South Mountain Avenue and the parcel accessed from Royal Oaks Drive. The allocated number of parking spaces and operation are consistent with the previous CUP approval. Based on the proposed operation there will be adequate parking to accommodate the use. The existing schedule indicates that a majority of the classes commence in the afternoon or evening when neighboring businesses are not occupying the parking lot. The class schedule (Attachment A) provides a breakdown of the existing schedule and is consistent with the previous approval. Additionally, the new site at 800 Royal Oaks Drive will provide substantial additional parking, if required, on site.

Conclusion

The proposed use will continue in providing a complimentary operation to the existing research and development uses along the East Huntington Drive High Tech Corridor to the south. This site is appropriate to accommodate an educational institution with the existing building and available parking.

RECOMMENDATION: Staff recommends approval of the Conditional Use Permit CUP2015-13. If the Planning Commission concurs with this recommendation then, following the public hearing, the appropriate actions are to:

1. Pursuant to the California Environmental Quality Act ("CEQA") and the City's local CEQA Guidelines, the Planning Commission in the exercise of its independent judgment finds that CUP2015-13 is categorically exempt from CEQA under Class 1.

- 2. The Planning Commission finds that the custodian of records for all other materials that constitute the record of proceeding upon which this decision is based is the Planning Division Manager. Those documents are available for public review in the Planning Division located at 415 South Ivy Avenue, Monrovia, California, 91016.
- 3. The Planning Commission in the exercise of its independent judgment hereby makes the findings listed on attached Data Sheet No. 3 for CUP2015-13, which are incorporated herein by this reference.
- 4. The Planning Commission approves CUP2015-13, subject to the attached Planning Conditions on Data Sheet No. 1 and recommendations in the Staff Report, all of which are incorporated herein by this reference.

MOTION:

Approve CUP2015-13 pursuant to the recommendations in the Staff Report.

DATA SHEET 1

Planning Conditions

CUP2015-13

800 Royal Oaks Drive

Development of the subject property and operations on the site must remain in substantial conformance at all times with the request and application forms and plans for CUP2015-13, to operate an educational institution in approximately 27,000 square feet of the 120,000 square foot two-story building with 108 dedicated parking spaces submitted by the applicant, as approved by the Planning Commission and placed on file in the office of the Planning Division, except as modified by the conditions imposed by the Planning Commission and by subsequent modifications determined by the Planning Division Manager to be in substantial compliance with the conditions of approval.

- 1. The approval shall be for a higher education facility which provides educational programs of study in selected information technology and business disciplines.
- 2. Any deviation in the operations that will impact the parking demand shall require prior, Planning Commission or Development Review Committee, review and approval as determined appropriate by the Planning Division.
- 3. All exterior signs shall be submitted for review by the Development Review Committee and no exterior sign may be installed without prior approval of the Development Review Committee. The existing electronic message board sign located on the northeast corner of Huntington Drive and Myrtle Ave shall be removed. If it is to be relocated to the proposed site, the electronic message board sign shall be subject to the Minor Conditional Use Permit process.
- 4. All supplies, products, materials, and equipment shall be stored within the building. Outdoor storage of supplies, products, materials, and equipment is prohibited.
- 5. The Development Review Committee shall review the use six from the date the use commences. The review shall focus on compliance with the conditions of approval related to any impacts to the surrounding properties.
- 6. All parking related to the educational institution shall remain on site.
- 7. Any violation of these conditions of approval or the Monrovia Municipal Code may be subject to the Administrative Fine Ordinance, other available remedies and/or revocation or modification of this permit at the discretion of the City Attorney and City Prosecutor.
- 8. In addition to Planning (Data Sheet No. 1), the Applicant shall also comply with all requirements of the Monrovia Municipal Code, Building Division and Fire Department that are directly applicable to the project.

- 9. The term "Applicant" as used herein shall include the applicant, the property developer and all successors in interest to this conditional use permit.
- 10. This CUP may be called for review, including modification or revocation, at any time by City Staff, the City Council, or Planning Commission if a violation of the approved conditions or the Monrovia Municipal Code (MMC) is alleged, or if it is alleged that the establishment, or its patrons, are creating a public nuisance, and such violation or public nuisance is verified as valid by the Police Department, Code Enforcement, or other City department. In addition to any other remedy available to the City, security measures may be required such as adding an employee to monitor the area where problems are occurring.
- 11. Indemnification. As a condition of approval, Applicant agrees to defend, indemnify, protect and hold harmless City, its officers, officials, employees, agents and volunteers from and against any and all claims, actions, or proceeding against the City, its officers, officials, employees, agents and/or volunteers to attack, set aside, void or annul, an approval of the City, Planning Commission or City Council concerning this permit and the project. Such indemnification shall include damages, judgments, settlements, penalties, fines, defensive costs or expenses, including, but not limited to, interest, attorneys' fees and expert witness fees, or liability of any kind related to or arising from such claim, action, or proceeding. The City shall promptly notify the Applicant of any claim, action, or proceeding. Nothing contained herein shall prohibit City from participating in a defense of any claim, action or proceeding. The City shall have the option of coordinating the defense, including, but not limited to, choosing counsel for the defense at Applicant's expense.
- 12. The Applicant shall, within 30 days after approval by the Planning Commission, submit to the Community Development Department his/her written consent to all of the conditions of approval contained in Data Sheet Numbers 1. This CUP shall be void and of no force or effect unless such written consent is submitted to the City within the 30 day period.
- 13. The use or development associated with this CUP shall begin within one (1) year after its approval or it will expire without further action by the City.
- 14. All of the above conditions shall be complied with prior to commencement of the operation, unless an earlier compliance period is specified as part of a condition.

DATA SHEET 3



CUP2015-13

800 Royal Oaks Drive

CONDITIONAL USE PERMIT

As required by Section 17.52.290 of the Monrovia Municipal Code, the decision for granting Conditional Use Permit No. CUP2015-13 to operate an educational institution (Mt. Sierra College) in the M (Manufacturing) Zone located at 800 Royal Oaks Drive is based on the following findings:

- A. The project site is adequate in size, shape and topography for an educational institution. The existing site is relatively flat and is developed with a 120,000 square foot two-story building that can accommodate the educational institution use.
- B. The project site has sufficient access to streets and highways, adequate in width and pavement type to carry the quantity and quality of traffic generated by the educational institution. The site is served by three (3) driveway approaches on Royal Oaks Drive and one (1) on South Mountain Avenue. The proposed use will not create a significant traffic impact.
- C. The educational institution is compatible with the General Plan and will not adversely impact the objectives of the General Plan. The property is designated as Manufacturing in the Land Use Element of the General Plan. Mt. Sierra College offers educational opportunities that are consistent with the policies stated in the General Plan and will be complimentary to the businesses in the East Huntington Drive High Tech Corridor.
- D. The educational institution will comply with the applicable provisions of the Zoning Ordinance and will be consistent with the approved conditional use permit. The proposed use is permitted with a Conditional Use Permit and will not adversely impact the Zoning Ordinance.
- E. The proposed location of an educational institution and the conditions under which it will be operated or maintained will not be detrimental to the public health, safety or welfare, nor will it be materially injurious to properties or improvements in the vicinity. The proposed use will be a positive addition to the existing development and general area.



Surrounding Land Uses

CUP2015-13

800 Royal Oaks Drive

Property Description:

The site is located on the southwest corner of Royals Oaks Drive and South Mountain Avenue. The lot is comprised to two lots for a lot area of approximately 8.94 acres. The site is developed with a 120,000 square foot

two-story building.

Zoning

Subject site:

M (Manufacturing)

Surrounding pattern:

north: M (Manufacturing)

south: CRS (Commercial-Regional/Subregional), M

(Manufacturing)

east: PD-7 (Planned Development Area 7)

west: M (Manufacturing)

Land Use

Subject site:

Monrovia Technology Campus

Surrounding pattern:

north: Manufacturing (Ducommun Aerospace)

south: Shopping Center

east: Trader Joe's Corporate Office

west: Mountain View Dialysis Center, Belco Packaging

Systems Inc., Monrovia Community Adult School

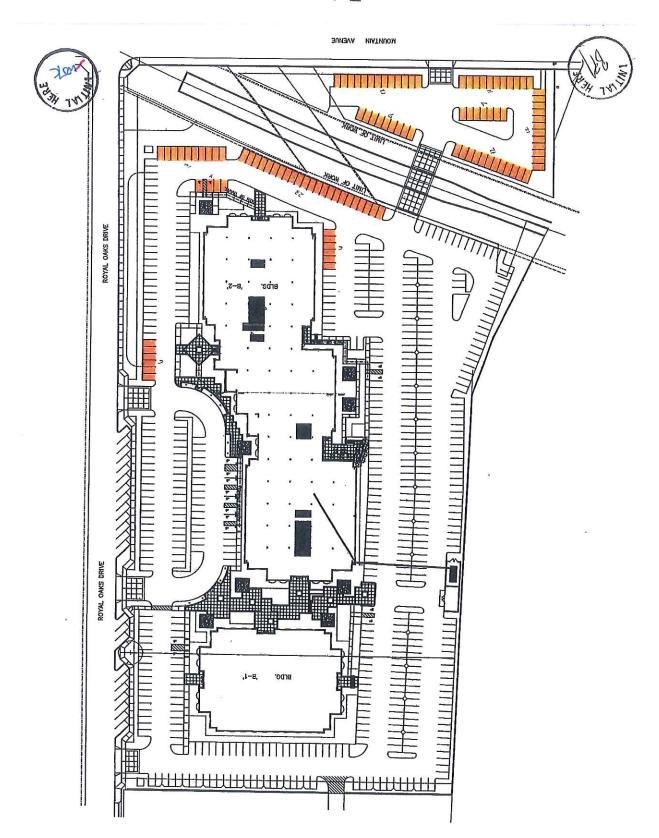
Environmental Determination:

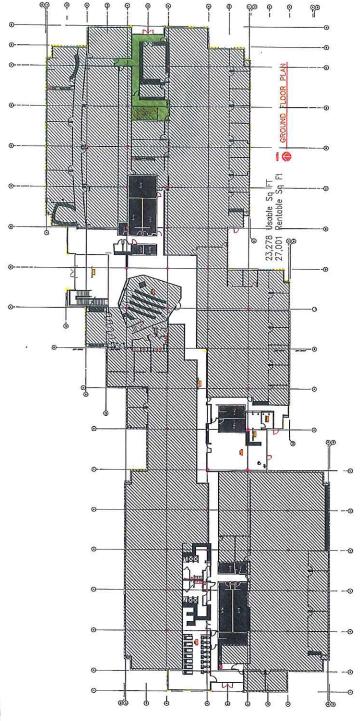
Categorical Exemption Class 1

Applicable Ordinance Regulations:

MMC 17.52.020 Planning Commission Authority

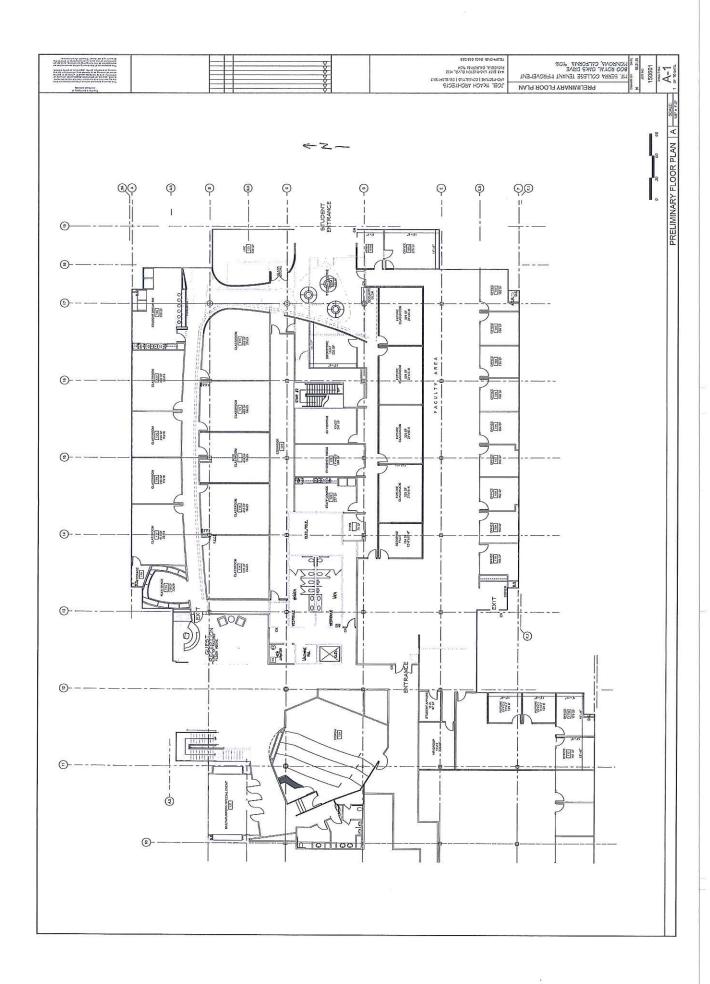
for CUP











NOTICE OF PUBLIC HEARING

MONROVIA PLANNING COMMISSION 415 South Ivy Avenue Monrovia, CA 91016

This Notice is to inform you of a public hearing to determine whether or not the following request should be granted under Title 16 and/or 17 of the Monrovia Municipal Code:

APPLICATION:

Conditional Use Permit CUP2015-13

REQUEST:

Review of a Conditional Use Permit to operate an educational institution

in the Manufacturing (M) Zone.

ENVIRONMENTAL

DETERMINATION:

Categorical Exemption (Class 1)

APPLICANT:

Mt. Sierra College

PROPERTY ADDRESS:

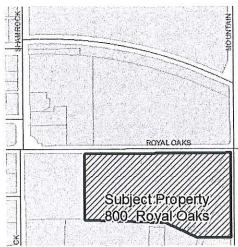
800 Royal Oaks Drive

DATE AND HOUR OF HEARING: Wednesday, October 14, 2015 at 7:30 PM

PLACE OF HEARING: Monrovia City Hall, Council Chambers, 415 South Ivy Avenue, Monrovia,

California

AREA MAP:



If you challenge this application in court, you may be limited to raising only those issues you or someone else raised at the public hearing described in this notice, or in written correspondence delivered to the Planning Division at, or prior to, the public hearing. This application will not alter the zoning status of your property. For further information regarding this application, please contact the Planning Division at (626) 932-5565.

Staff Report pertaining to this item will be available on Thursday, October 8, 2015 after 4 p.m. at:

Monrovia City Hall 415 South Ivy Avenue Monrovia, CA 91016

Este aviso es para informarle sobre una junta pública acerca de la propiedad indicada mas arriba.

Si necesita información adicional en español, favor de ponerse en contacto con el Departamento de Planificación al número (626) 932-5587.

Craig Jimenez, AICP Planning Division Manager

ATTACHMENT A

AMT SIERRA COLLEGE 2015 FALL QUARTER SCHEDULE

		MM			MA			NM					Ma	TW				TA			N.			
	127	MTH0085	Basic Math (precollegiate)	Ted Wu									127	PDT0350	Portfollo Development	Migo Wu					HUM0205	History of Civilization	Joy Harrison	
	126	ENG0085	Evolving English (precollegiate)	Rhea Sanchez	ENG0155	Advanced English Composition	Rhea Sanchez	FINO301	Finance	Benjamin Reyes			126					ENG0335	Introduction to Literature	Rhea Sanchez	PDT0115	College Success & Study Skills	Rhea Sanchez	
	125	CIT0230	Network Systems Administration I & Lab	David Llu	CIT0101	Introduction to PC Hardware & Lab	Maurice Dosso	CIT0353	Introduction to UNIX & Lab	Ashton Potter			125					DES0391	3-D Principles II & Lab	Andrew Bina	CIT0425	Network Management II & Lab	Sean Osborn	
	124							PHL0405	Ethics & Legal Issues	Benjamin Aydindzhyan			124								PSY0215	Psychology	Jamle McDonough	
	123							CIT0405	Structured Query Language & Lab	Javier Andre			123					HUM0245	History of Language & Moving images	Roshan Hubbard	ECN0250	Economics II	Benjamin Reyes	
//	121				GAM0410	Senior Thesis I for Gaming	Paul Smith	GAM0356	Alternative Techniques in 3- Structured Query Language D Production II & Lab	Paul Smith	7.0	V	121					GAM0135	Digital Painting for Gaming	Migo Wu	GAM0362	Character Studio & Character Rigging & Lab	Eddle Maristela	
MONDAY	120							SEC0305	Computer Forensics & Lab	Jesus Padro		IUESDAY	120								TCT0355	Advanced Wireless Communications & Lab	Ardoush Baghdasarlan	
	119				DES0202	Information Design & Lab	Matt Seng	DES0231	Digital Imaging III & Lab	Teod Tomlinson			119								CIT0180	C++ Programming 1 & Lab	Javier Andre	
	118				DES0230	Digital Imaging II & Lab	Mike Pace	DES0130	Digital Imaging I & Lab	Mike Pace			118	DES0453	Digital Publishing & Lab	Mitchell Gohman		DES0451	Web Design III & Lab	Mitchell Gohman	DES0390	3-D Principles I & Lab	Andrew Bina	
	117				BUS0480	Negotiation Strategies	Vicky Panosslan	BUS0490	Leadership: Building & Managing Success Teams	Randall Slade			117					ACC0101	Accounting Basics I	Shael Jacobson	ACC0102	Accounting Basics II	Shael Jacobson	The second secon
	103												103								PDT0425	Career Strategies	Edith Hernandez	
	100												100				(4)							
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ATTACHMENT A

		WW				WA				WN						RM				RA				RN			
	127					DES0400	Publication Design & Lab	Mike Pace		SPH0305	Speech Communications	Daniel Chodos			127	PHL0145	Critical Thinking & Problem Solving	Glenn Baxley		PDT0315	Information Literacy & Research Skills	Glenn Baxley		GAM0204	Game Design & Gameplay & Lab	Dan Carreker	
	126					DES0411	Senior Thesis & Lab	Raul Gardea		GAM0354	Alternative Techniques in 3- D Production I & Lab	Jason Taylor			126					DES0404	Pre-Press Design & Lab	Matt Seng		ENG0135	English Composition	Rhea Sanchez	
	125					GAM0470	Advanced Scripting for Games & Lab	Dan Carreker			Network Systems Administration II & Lab				125					CIT0120	Local Area Networks I & Lab	Maurice Dosso		GAM0350	Keyframe Animetion & Lab	Eddie Maristela	
	124					MGT0315	Business Management II	Mike Magro		CIT0140	Programming Fundamentals I & Leb	Dan Carreker			124	MGT0410	Human Resource Management	Randall Slade						GAM0370	Beginning Scripting for Games & Lab	Sean Osborn	
	123	PMT0310	Project Management & Lab	Randall Slade		HUM0240	History of Graphic Design	Roshan Hubbard		DES0102	Typography/Layout & Lab	Mike Pace			123					HUM0235	Art History	Roshan Hubbard		FIN0321	Financial Management for Entrepreneurs	Sal Rodriguez	
DAY	121	GAM0305	Digital Sculpture	Andrew Bina		GAM0320	Level Design II & Lab	Paul Smith		GAM0420	Level Design III & Lab	Paul Smith	\ \ \	17	121					GAM0260	Environmental Modeling &	Jason Taylor		GAM0250	Introduction to 3-D Principles & Lab	Jason Taylor	
WEDNESDAY	120									CIT0335	Wide Area Networks & Internetworking II & Lab	Ted Dalton	TUIIDEDAY	DONOL	120								15	SEC0130	Introduction to Information Security & Lab	Elma Hartunian	
3	119					DES0302	Advanced Typography & Lab	Matt Seng		DES0106	Digital Painting and Lab	Teod Tomilnson			119									CIT0210	Introduction to Database Management & Lab	Ted Dalton	
	118	DES0121	Digital Illustration II & Lab	Raul Gardea		DES0210	Animation & Lab	Teod Tomlinson		GAM0480	Game Audio & Sound Design & Lab	Jonathan Patterson			118					DES0421	Special Effects II & Lab	Laurel Klick		DES0420	Special Effects I & Lab	Andrew Luna Flores	
	117									PDT0426	Career Strategies for the Media Arts	Migo Wu			117					DES0471	Dynamic Web Medla I & Lab	Mitchell Gohman		POL0210	Political Science	Alessia Berghoudian	
	103					PDT0375	Portfollo Review	Jordan Jannone		PMT0410	Senior Project I & Lab	Mike Magro			103									ENG0260	Storytelling	Jordan Jannone	
	100														100												
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ATTACHMENT A

	FM			FA				FN					SM			SA		
127								DES0105	Fundamental Drawing	Steven Dally		127	ENG0250	Introduction to Mythology	Glenn Baxley	ENG0300	Professional Writing	Glenn Baxtey
126				DES0410	Senior Thesis I	Laurel Kilck		SOC0165	Spelology	Jocelyn Mustain		126	PIMT0499	Senior Project II	Mike Magro			
125	CIT0103	Introduction to Computers for Gaming & Lab	Laura Markarian					CIT0102	Introduction to PC Operating Software & Lab	Maurice Dosso		125				SEC0330	Wireless Security & Lab	David Liu
124				MKT0215	Marketing I	Vicky Panossian						124	SEC0145	Intrusion Detection & Lab	Jesus Padro	SEC0315	Management & Lab	esus Padro
123								SEC0250	Network Security & Lab	Jesus Padro		123	MTH0135		Roy Boulghourjian	DES0463	Interactive Media III & Lab	Ombr Pater
121								GAM0220	Lavel Design I & Lab	Jason Taylor	AY	121				_	_	Catalog Market
120				SEC0255	Security Design & Lab	tba: to be announced		CIT0220	Introduction to Wireless Communications & Lab	David Llu	SATURDAY	120	TCT0115	Introduction to Voice Communications & Lab	Ardoush Baghdasarlan	TCT0460 GAM0201	& Lab	Associate Designation
119											S	119	BUS0101	Introduction to Business & Lab	Randall Slade			Andread Inna Elones
118	DES0240	Sound I & Lab	Keegan Anglim	DES0440	Sound II & Lab	Keegan Anglim		DES0370	Motion Graphics I & Lab	Laurel Klick		118				DES0120	Digital Illustration I & Lab	Raul Gardea Andrew Luna Flores A
117	CIT0360	Systems Analysis & Design & Lab	Randall Slade	CIT0240	Programming Fundamentals II & Lab	Dan Carreker	3	BUS0450	Business Strategic Planning	Vicky Panossian		117	DES0361	Interactive Media II & Lab	Omor Patel			
103							٠					103			100			
100												100						
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