

Locations

Gardena

661 West Redondo Beach Boulevard
Gardena, CA 90247
Phone: 424.246.3000
Fax: 424.246.3099

UEI College

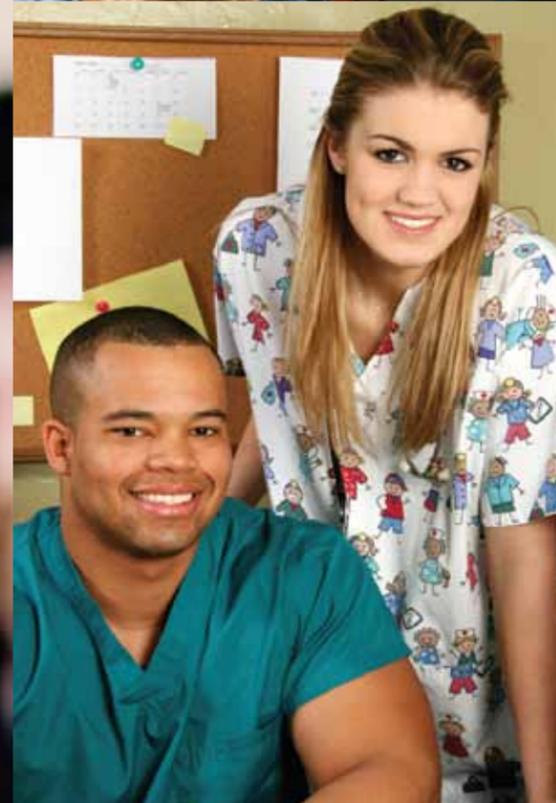
www.uei-edu.com

UEI College

2011

Student

Success is Our Success



Gardena – Main

661 West Redondo Beach Blvd.
Gardena, CA 90247
Phone: 424.246.3000
Fax: 424.246.3099

Program offered

Automotive Technician
Medical Billing and Insurance Coding
Medical Assistant
Dental Assistant
Pharmacy Technician
Business Office Administration
Computer Systems Technician
Criminal Justice

Fresno – Main

2002 N. Gateway Blvd.
Fresno, CA 93727
Phone: 559-456-0623
Fax: 559-456-0188

Programs Offered

Business Office Administration
Medical Billing and Insurance Coding
Medical Assistant
Cardiovascular/EKG technician
Dental Assistant
Pharmacy Technician

**Additional campuses owned and operated
by International Education Corporation
under the UEI Brand****Accredited by ACCET****Huntington Park (HP) - Main**

6055 Pacific Boulevard
Huntington Park, CA 90255
Phone: 323.277.8000
Fax: 323.277.8016

Chula Vista – Branch of HP

310 Third Avenue, Suites C6/C7
Chula Vista, CA 91910
Phone: 619.409.4111
Fax: 619.409.4114

El Monte- Branch of HP

3401 Rio Hondo Avenue,
Suite 100
El Monte, CA 91731
Phone: 626.927.9000
Fax: 626.927.9350

Ontario - Branch of HP

4730 Ontario Mills Parkway
Ontario, CA 91764
Phone: 909.476.2424
Fax: 909.987.8748

San Bernardino- Branch of HP

295 East Caroline Street, Suite E
San Bernardino, CA 92408
Phone: 909.554.1999
Fax: 909.554.1991

Riverside – Branch of Gardena

1860 University Ave.
Riverside, CA 92507
Phone: 951.300.5500
Fax: 951.784.1494

Program offered

Medical Billing and Insurance Coding
Medical Assistant
Dental Assistant
Pharmacy Technician

San Diego- Branch of HP

3666 Kearny Villa Road, Suite 100
San Diego, CA 92123
Phone: 858.492.4200
Fax: 858.492.4299

Van Nuys- Branch of HP

7335 Van Nuys Boulevard
Van Nuys, CA 91405
Phone: 818.756.1200
Fax: 818.994.2607

Anaheim – Branch of HP

401 Carl Karcher Way
Anaheim, CA 92801
Phone: 714.941.5800
Fax: 714.490.0586

Accredited by ACCET**Jacksonville (JAX) - Main**

3563 Philips Highway, Building C,
Suite 300
Jacksonville, Florida 32207
Phone: 904.391.6500
Fax: 904.448.0280

Morrow – Branch of JAX

1564 Southlake Parkway
Morrow, Georgia 30260
Phone: 678.422.4500
Fax: 678.422.4501

San Marcos – Branch JAX

2085 Montiel Road Suite D100
San Marcos, CA 92069
Phone: 760.690.5200
Fax: 760.739.0668

Student Success is Our Success



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www.uei.edu

UEI Gardena Group

General Information

Welcome to UEI College where our vision is to be the premier provider of career education. Our years of experience have earned us the trust of employers, and this trust is based on the performance of our graduates. We believe that by teaching skills necessary to succeed in today's changing world, we help our students achieve success for themselves and the community they live in.

UEI College

Mission

We prepare students for employment by providing industry-validated education and training within a positive, supportive and caring environment.

Vision

The premier provider of career education

Values

We are committed to:

- One Standard of Excellence
- Success
- Teamwork
- Respect
- Integrity
- Customer Service
- Changing Lives

School History and Description

UEI College in Gardena, CA was founded in September of 1991 as American Auto Institute. In March 2005 the school became accredited by Accrediting Commission of Career Schools and Colleges of Technology. The school was acquired by International Education Corporation (IEC) in July 2009 and renamed UEI College. The campus was relocated to its present location in Gardena, California in January of 2011. The corporate office is located in Irvine, California. UEI College is a California corporation and a wholly owned subsidiary of International Education Corporation. The Board of Directors for UEI College are Fardad Fateri, Janis Paulson and Douglas Min. The members of the Board of Directors for its parent company, International Education Corporation, are Doug Mellinger, Jim Mathis, Tom Hartman, Dr. Fardad Fateri, Jared Bluestein, Kevin Bousquette and Thomas Crawford.

Accreditation and Approvals

Institutional Accreditation

UEI College is accredited by the Accrediting Commission of Career Schools and Colleges (ACCSC) ACCSC is a national accrediting agency recognized by the U.S. Department of Education under a provision of Public Law 82-550.

State Approval

UEI College has approval to operate from Bureau of Private Postsecondary Education (BPPE) in the State of California through a license by means of accreditation.

Veterans

UEI College is approved to train Veterans by the State approving agency.

Upon request, an enrolled or prospective student may review copies of the documents that describe the school's accreditation and approval.

All veteran students requesting VA benefits while attending school must sign the "Veterans Information Addendum to catalog" prior to starting school.

Entitlement Agencies

Eligible students may apply to the following agencies for determination of benefits while attending UEI College:

- U.S. Department of Veteran Affairs
- State Department of Vocational Rehabilitation
- U.S. Department of Education

Approvals

The Dental Assistant program has not yet gained approval from the Dental Board of the state of California. This program is not yet approved because it is a new program and therefore students will not be immediately eligible to sit for the RDA exam as a graduate of the Gardena campus.

Class Schedules

Class Start Schedule

UEI College campuses offer year-round enrollment. All modules are approximately four weeks in length. (See the Academic Calendar, Insert A of this catalog) The programs at UEI College are divided into modules that are self-contained units of instruction. Students can enter at the beginning of most modules and continue in the cycle until completion of the program. UEI College offers morning, afternoon, evening and weekend classes at most locations. All classes are held on campus. UEI College does not provide English as a Second Language coursework.

Campus Holidays

In observance of the following holidays, UEI College does not hold classes on: New Year's Day, Martin Luther King Jr.'s Birthday, President's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving (2 days), and Winter Break. (See the Academic Calendar, Insert A of this catalog)

Professional Appearance and Dress Code

Professional appearance presents the image of performing well in the workplace. UEI College prides itself on training the highest quality student for today's workplace and part of this preparation is the adoption of a professional dress code. We aim for the highest standards and expect our students to have the same goal. The standards are to be followed by all students of the college in the laboratory and administrative classes, and at all times while on campus and during externship. Please see your Admissions Representative or the Director of Education for the Professional Appearance and Dress Code information.

Student Conduct

Students are expected to follow all the rules and regulations of UEI College and to conduct themselves within the parameters of acceptable behavior at all times. Students should exhibit professionalism throughout the duration of the training. Any infraction of the schools rules and regulations, or improper behavior, will result in suspension and/or termination, at the discretion of the Executive Director/Campus President.

Facilities

Facilities and Equipment

UEI College campuses are designed to teach students the skills required in their chosen career fields. Each facility is equipped with the appropriate furniture, equipment, and supplies required to conduct programs effectively. The facilities are clean and present a professional appearance. All laboratories have workstations simulating the actual work environments which students will encounter in a professional setting.

Class Size

UEI College limits the size of its classes to maintain the educational soundness of its instructional programs. Class size may vary from one subject area to another and from laboratory to lecture. The ratio of student to teacher is listed with each program outline.

Non-Discrimination Policy

The UEI College catalog and the policies and procedures described herein apply equally to all students enrolled at any of the UEI College locations.

UEI College does not discriminate on the basis of race, color, religion, national origin, sex, age, disability or handicap. The school complies with title IV of the Civil Rights Act of 1964, as amended; Title IX of the Education Amendments Act of 1972; and the Age Discrimination Act of 1975.

UEI College complies with the provisions of the Americans with Disabilities Act (ADA) of 1990 and with Section 504 of the Rehabilitation Act of 1973. The student must notify school management of his/her disability. The school will make every effort to assist physically or mentally challenged persons in their pursuit of educational opportunities. Students with impairments are subject to the same standardized tests with accommodations as set out by the test developer. Contact the Executive Director/Campus President for additional information.

Admissions

Admission Process

All prospective applicants must be personally interviewed by a school representative, tour the campus and receive a catalog describing the course offerings and the school policies. Once it has been determined in what program the applicant is interested, a standardized entrance assessment is administered and the student visits the Financial Planning department to receive information regarding funding options.

As a prospective student, you are encouraged to review this catalog prior to signing an enrollment agreement. You are also encouraged to review the School Performance Fact Sheet, which must be provided to you prior to signing an enrollment agreement

General Admissions Requirements for all Programs

Must be at least 17 years of age and a High School graduate or GED holder or be 18 years of age and applying as an "Ability to Benefit" (ATB) student in eligible programs, complete an interview with a school representative to determine desire, ability and commitment, achieve a passing score on the appropriate entrance assessment, receive a tour of the campus, review the school catalog and complete and sign the Enrollment Agreement.

Additional Admissions Requirements for Dental Assistant, Medical Assistant, Medical Billing Insurance Coding and Automotive Technician

Must be at least 17 years of age and a High School graduate or GED holder or be 18 years of age and applying as an "Ability to Benefit" (ATB) student in eligible programs

1. Achieve a passing score on the appropriate entrance assessment

Additional Admissions Requirements for Pharmacy Technician Programs

1. Must be at least 17 years of age and a High School graduate
2. Achieve a passing score on the appropriate entrance assessment

ATB Eligible Programs

Students who are not high school graduates or have not passed the GED may apply for the following programs: Automotive Technician, Dental Assistant, Medical Assistant, and Medical Billing Insurance Coding.

Entrance Assessment Score Requirements

High School graduates or GED holders must take and pass a nationally normed standardized assessment with the following minimum scores:

Automotive Technician.....	15
Dental Assistant	13
Medical Assistant	13
Medical Billing Insurance Coding	15
Pharmacy Technician.....	16

Students who are not high school graduates or have not passed the GED must take and pass a two part nationally normed standardized test recognized and approved by the United States Department of Education that measures basic skills in reading and arithmetic.

The Wonderlic Basic Skills Test (WBST) minimum scores are:

Verbal	200
Quantitative	210

Transfer of Credit Policy

Students who have completed similar training courses at other institutions may apply for transfer of credit according to the following policy and procedure:

1. Complete and submit a Transfer of Credit Application to the Director of Education prior to the date of your first class.
2. Provide an official transcript and catalog with course descriptions of the prior post-secondary training. Official transcripts are required to post transfer credits. Unofficial transcripts can be used to evaluate credit. Photocopies will not be accepted.
3. Courses from accredited post-secondary training programs that correspond directly in content, scope and length to UEI College courses will be considered for credit.
4. Only training courses with a grade of C or 2.0 or above will be considered for credit.
5. Credit by examination, prior work experience, military service, internships or practicum may be accepted.
6. No more than 50% of the total credits of the program can be accepted from transfer credits outside of the UEI College system.
7. Students transferring from another UEI College campus will be granted credit for all passing courses taken within the last twelve months.
8. A student may appeal the decision on transfer credits to the Executive Director/Campus President. The Executive Directors/President's decision will be final.
9. UEI College does not charge any fee for evaluating or accepting transfer credits. The approval of transfer credits will reduce one's tuition charge and may affect financial aid eligibility and the length of one's program.

Transfer of Credit, Program Costs & Financial Aid Information

Notice Concerning Transferability of credits and Credentials Earned at our Institution

The transferability of credits you earn at UEI College is at the complete discretion of the institution to which you may seek to transfer. If the credits of the diploma that you earn at this institution are not accepted at the institution to which you seek to transfer, you may be required to repeat some or all of your coursework at that institution. For this reason you should make certain that your attendance at this institution will meet your educational goals. This may include contacting an institution to which you may seek to transfer after attending UEI College to determine if your credits or diploma will transfer.

The institution does not have any articulation agreements with other colleges at this time.

Program Costs

Program Tuition and Fees

The registration fee is \$50.00

The tuition for all programs are due and payable at the time of enrollment. Tuition and fees are the same for in-state and out-of-state students. Tuition can be paid by any of the following methods: Cash, check, credit, loans, grants or scholarships. Please see the tuition sheet, Insert C of this catalog for your program tuition.

Books and Supplies

All textbooks and training materials for the course will be supplied by the school for student use. Students must furnish their own incidental supplies such as pens, paper, notebooks, etc. Note: Classroom reference textbooks are not issued to students but are supplied in sufficient numbers to complete assignments. Books that are lost, mutilated or not returned in a timely manner will be replaced at the expense of the student.

Transportation costs

Local transportation costs are estimated at \$28.00 per week and may vary in specific areas. There are no fees for parking.

Delinquent Accounts

Delinquent accounts may result in suspension or termination from the program and may be submitted for collection with collection agencies.

Any checks returned for non-sufficient funds will be charged an additional \$15 to the students account.

Federal Financial Aid Information

Financial Assistance, in the form of grants and loans, is available to eligible applicants who have the ability and desire to benefit from the specialized training offered at UEI College.

To receive financial assistance you must:

1. Usually have financial need
2. Be a U.S. citizen or eligible non-citizen
3. Have a social security number
4. If male, be registered with selective service
5. While attending school, be making Satisfactory Academic Progress

UEI College will provide a Free Application for Federal Student Aid (FAFSA) and other financial aid related forms to assist in determining funding eligibility.

Financial Aid Programs

The following are brief descriptions of the Federal financial aid programs available at UEI College under the Title IV program.

Federal Pell Grant

A Federal Pell Grant is an award that does not have to be repaid. Funds are awarded to students with "exceptional need."

Federal Supplemental Educational Opportunity Grant (FSEOG)

An FSEOG is an award that does not have to be repaid. These funds are allocated to UEI College by the federal government and available funds are limited. Funds are awarded to students with "exceptional need."

Direct Subsidized Loan

This loan is a low interest loan made by the U.S. Department of Education to students. The federal government pays the interest on the loan during school attendance, for a six-month grace period following school attendance, and during any periods of deferment. Eligibility for a Direct Subsidized Loan is based on "financial need."

Direct Unsubsidized Loan

This loan is a low interest loan made by the U.S. Department of Education to students. The student pays all the interest on the loan. A student does not have to demonstrate "need" in order to obtain this loan.

Academic Policies & Procedures

Direct Plus Loan

This loan is a low interest loan made by the U.S. Department of Education to parents of a “dependent” student. The loan application is subject to the U.S. Department of Education’s approval of the borrower’s credit report.

Federal Work-Study Program

This program allows eligible students to work part-time to meet a portion of their educational expenses. The federal government allocates these funds to UEI College and available funds are limited. Application for a work-study position will be accepted once the student has started school and will be awarded based on availability.

Return of Federal Financial Aid Funds

If the student is a recipient of the “Title IV” funds previously described (federal work-study excepted) and withdraws from school prior to completing the program of study, the student may not be able to keep all the financial aid funds received in order to pay the educational expenses.

The school will calculate the amount of financial aid earned up to the last date of attendance using a formula mandated by the U.S. Department of Education. If the amount of Federal Financial Aid Funds received is more than the amount of the aid earned, the difference must be returned to the appropriate “Title IV” program in the following order:

1. Direct Unsubsidized Loan
2. Direct Subsidized Loan
3. Federal Perkins Loan
4. Direct Plus Loan
5. Federal Pell Grant
6. Federal SEOG Grant
7. Other “Title IV” loan or grant assistance

Scholarships

The **IEC Family Scholarship** provides additional financial assistance of \$500 per qualified student who enrolls and starts school while a member of his or her immediate family is currently enrolled in UEI College and is considered an active (attending) student or is a graduate of the school.

Patriot Scholarships are awards of \$500 for tuition and are available to qualified veterans, active duty military, reservists, and eligible dependents. The applicant must submit a scholarship application form, including a written narrative illustrating military service and outlining future educational and professional goals.

Student Success Scholarships are awards of \$500 for tuition available to re-entry students. Applicants who have currently re-entered their program of study within a twelve month period at any UEI campus are eligible for this scholarship upon uninterrupted completion of their program.

Academic Standards

Definition of a Clock and Credit Hour

The conversion from clock hours to credit hours is 15 clock hours of lecture or 30 of lab, or 45 of externship equals one semester credit hour. A clock hour is defined as a 60-minute span of time in which no less than 50 minutes is devoted to actual class instruction, with the remaining portion being designated as a break.

Grading System

UEI College uses the following scale as its standard grading system.

Percent	Grade Point Average
90 - 100	4.0
80 - 89	3.0
70 - 79	2.0
0 - 69	0.0

Student Progress Reporting

At the end of each module, students receive a Progress Report. Students have up to seven (7) days after the module ends to appeal any attendance or grade. No changes will be made after seven (7) days. While on externship, students are evaluated on their performance and receive a letter grade.

Make-up Work

Make-up work must be arranged between the student and the instructor. All make-up work must be completed within the current module.

Graduation Requirements

To be eligible for graduation and receive a diploma the student must complete each module in the program with a minimum grade point average of 2.0, meet the attendance requirements for the training as stated in the attendance policy, successfully complete all elements of externship, if required, and satisfy all financial obligations to the school.

Academic Policies & Procedures Continued

Attendance Policy

Attendance

1. Students must attend class at least 80% of the total scheduled in-school training days. The 80% is cumulative attendance for the entire program.
2. If a student is absent more than 25% in any one module, he or she will be dropped from school. Exceptions, though rare, are at the discretion of the DOE and/or Executive Director/President based on extenuating circumstances up to 10 consecutive days.

Definition of Extenuating Circumstances

- Death of immediate family member
- Medical emergency of student or immediate family member

In School Attendance

Students may repeat any incomplete or failed module and can repeat no more than four (4) modules during his/her training.

Tardy

If a student is tardy for class, as defined below, points will be deducted from the professional development grade he/she receives each day and time missed will be counted toward the total hours missed.

Definition of a tardy: Arriving late for class, (recorded in 15 minutes increments) including returning late from breaks or leaving early from class.

Externship Attendance

For most programs the final module of training is externship. Externship is held off campus at an approved site. Students in all programs except Automotive Technician are expected to complete 160 hours of externship within a four-week period. The Dental Assistant program externship is 170 hours.

The Career Readiness Seminar is training that delivers information critical to career success in the student's chosen field and is required prior to starting externship. During externship, the student is required to attend the hours scheduled until the externship is 100% complete. Students should expect to spend eight hours per day, five days a week, during externship and will need to make plans accordingly. Most externships are unpaid. While the school will try to accommodate any special scheduling needs, the school does not guarantee evening or weekend externship sites. If, for any reason, the student must miss hours during externship, the student must call the extern site prior to the absence and is required to make up the missed hours in order to successfully complete the externship. Students who interrupt their

externship training for twelve consecutive scheduled work days will be dropped from the program. If a student fails his/her externship they must repeat the entire 160/170 hours for a new grade. Students who are unable to secure an extern site within twelve calendar days will be dropped from the program.

Leave of Absence

Occasionally emergency situations arise, such as family tragedies, medical, or military obligations, making it necessary for students to briefly interrupt their education. Recognizing this, the school permits students to request a Leave of Absence (LOA). The following criteria is expected to be met:

1. The student must request the leave in writing prior to the expected LOA.
2. Granting an LOA is at the discretion of the Executive Director/Campus President
3. An LOA will not be granted during the first module.
4. Students must return on a module start date of a module.
5. Total LOA time must not exceed 120 calendar days within a twelve month period.
6. Students who fail to return to class on the first day of the module in which they are scheduled to return will be dropped from the program.

If a student needs a module of training out of the normal cycle he/she may request an "Administrative LOA" to allow the school to schedule them for the next module they need to complete the program. To be eligible for this LOA the above criteria (1-5) must also be met.

Re-admission Policy

A student who has withdrawn or has been suspended may apply for re-admission by contacting the Director of Education. The school reserves the right to refuse re-admittance based upon the attendance, academic, and conduct history of the student during previous enrollment periods. Students who apply for re-entry will be given credit for any class that was successfully completed within the last twelve months.

Academic Policies & Procedures continued

Satisfactory Academic Progress

Students must demonstrate Satisfactory Academic Progress by maintaining a minimum cumulative grade point average and progress academically at a rate that allows them to complete the program in a timely manner. Progress is measured at the end of each module.

Withdrawals, Incompletes and Repetitions

A student who fails a module must repeat that module and pass with a grade point average of 2.0 in order to graduate. When repeating a module, the highest achieved grade for that module becomes the official grade.

Students may fail no more than four modules and still be considered making academic progress.

Incomplete work must be turned in within seven (7) days of the end of the module. After seven (7) days an F grade will be assigned to all incomplete work.

Withdrawal

Students may be withdrawn from the program by the Executive Director/Campus President for any of the following reasons:

- Excessive absenteeism or tardiness
- Failure to achieve Satisfactory Academic Progress
- Cheating
- Conduct that reflects poorly upon the school, staff or other students
- Failure to meet financial obligations
- Possession of drugs, alcohol or weapons on school premises
- Behavior creating a safety hazard to other persons at the school
- Any other determined infraction of conduct

Appeal Process

Students have the right to appeal any action by the school (termination from program, etc.). To do so, the student must submit a written appeal within 48 hours to the Executive Director/Campus President, stating the basis for the appeal and include any relevant documentation to support the request. The appeal will be reviewed and responded to within two class days from the date the appeal was filed.

Required Grades

Students must achieve a cumulative 2.0 grade point average by the time they have completed the program to graduate. To be considered making academic progress toward graduation, a student must achieve a cumulative grade point average of 1.5 by the end of the fourth successfully completed module.

Required Completion Rate

A student must progress toward completion of the program at a specified rate and must complete the program within one and one-half times the published program length. For example, if the program consists of 8 modules the student must complete the program within 12 attempted modules.

Sample completion chart

Modules Attempted	Min. Mod Completed	Modules Attempted	Min. Mod Completed
1	0	7	3
2	1	8	4
3	1	9	4
4	2	10	6
5	2	11	7
6	3	12	8

Time taken for an approved Leave of Absence will not be included in the calculation of a student's maximum time to complete the program.

Students dropped for lack of satisfactory academic progress may apply for re-admission after a waiting period of one module. If accepted for re-admission, the student will be enrolled for a probationary grading period. The student must complete the probationary grading period with a minimum module grade point average of 2.0 before financial aid eligibility will be reestablished. This applies only to students dropped for lack of academic progress. It does not apply to voluntary withdrawals.

Students who change their educational objectives by changing programs will calculate only the current program in the completion time calculation.

UEI College does not offer remedial courses.

Cancellation and Refund Policy

Cancellation Policy

UEI College complies with applicable state cancellation and refund requirements.

You have the right to cancel your agreement for a program of instruction, without any penalty or obligations, through attendance at the first class session or the seventh day after enrollment, whichever is later. Cancellation shall occur when you give written notice of cancellation at the address listed in this catalog. You can do this by mail, hand delivery, telegram or email. The written notice of cancellation, if sent by mail, is effective when deposited in the mail, properly addressed with postage prepaid.

After the end of the cancellation period, you also have the right to stop school at any time. If you withdraw from the course of instruction after the end of the cancellation period, you are only obligated for charges for the total scheduled hours through your last day of attendance.

(b) All monies paid will be returned within thirty (30) days after the school receives the applicant's Notice of Cancellation; or if the school cancels this agreement within thirty(30) days after the school's cancellation date.

(c) If the applicant does not provide a Notice of Cancellation within the time frames specified in paragraph (a) (i) above, the school shall retain the \$50.00 registration fee.

Tuition Refund Policy

A student has the right to withdraw from a program of instruction at any time. Notification of intent to withdraw must be made to the Director of Education. Upon withdrawal, the tuition refund amount is calculated in the following manner:

- a) the total tuition program cost is divided by the number of hours in the program to obtain an hourly tuition charge for the program.
- b) the total scheduled hours, as of the student's last date of attendance, are multiplied by the hourly tuition charge calculated in step (a) to determine the amount of tuition owed to the school.
- c) The amount of tuition paid by the student is determined.
- d) If the amount of the tuition paid by the student as determined in step (c) is more than the amount owed to the school as determined in step (b) the difference is the refunded amount.

The withdrawal date for refund calculation purposes is the last date of recorded attendance.

The table below illustrates the application of the refund policy. The example assumes an original tuition charge of \$10,000 and assumes the student paid the entire \$10,000.

Percent of Program Completed	10%	25%	50%	60%	75%
Tuition Paid by Student	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000
Tuition Owed by Student	\$1,000	\$2,500	\$5,000	\$6,000	\$7,500
Refund Amount	\$9,000	\$7,500	\$5,000	\$4,000	\$2,500

Payment of the Refunds

Refunds will be paid within forty five (45) days from the date of determination of withdrawal.

Refunds and Equipment costs

If you obtain equipment, as specified in the agreement as a separate charge, and return it in good condition within 30 days following the date of your withdrawal, the School shall refund the charges for the equipment paid by you. If you fail to return the equipment in good condition, allowing for reasonable wear and tear, within this 30-day period, the School may offset against the refund the documented cost to the School of that equipment. You should be liable for the amount the School has charged in the contract. In any event, you will never be charged more than the equipment charges stated in the contract.

Cancellation of Classes/Course and Program Changes

The school reserves the right to cancel any course or program for which there are insufficient enrollments.

The school reserves the right to change course curriculum, textbooks, schedules, prerequisites and requirements.

Return of Federal Financial Aid Funds

If the student is a recipient of the "Title IV" funds previously described (federal work-study excepted) and withdraws from school prior to completing the program of study, the student may not be able to keep all the financial aid funds received in order to pay the educational expenses.

The school will calculate the amount of financial aid earned up to the last date of attendance using a formula mandated by the U.S. Department of Education.

Student Services

Return of Federal Financial Aid Funds continued

If the amount of Federal Financial Aid Funds received is more than the amount of the aid earned, the difference must be returned to the appropriate "Title IV" program in the following order:

1. Direct Unsubsidized Loan
2. Direct Subsidized Loan
3. Federal Perkins Loan
4. Direct Plus Loan
5. Federal Pell Grant
6. Federal SEOG Grant
7. Other "Title IV" loan or grant assistance

Student Services

Student Academic Advisement

UEI College's faculty and staff are available to advise students on academic problems, and, if necessary, provide referral to special counseling or additional services when required.

Career Services Assistance

The school maintains a policy of providing career development assistance for all of its graduates. No school can ethically promise or guarantee a job. However, UEI College does assist with resume writing, interviewing techniques, job-search skills, arranging appointments for job interviews and subsequent follow-up.

Career development assistance is available to any graduate who requests it and who follows UEI College's guidelines. If a student/graduate does not successfully complete all of the required classes, and/or is uncooperative with the campus staff, placement assistance may be denied.

Academic Coaching and Tutoring Support

UEI College instructional staff is available to assist students with academic coaching and additional tutoring to support student success. Students are encouraged to contact the Director of Education to schedule coaching or tutoring appointments.

Student Appreciation and Recognition

UEI College believes that student success is our success and we support the acknowledgement and recognition of our outstanding students. Students may aspire to be recognized at their school for perfect attendance, President's List recognition, serving as a Student Mentor and additional awards and recognition. Please contact the Director of Education for information on student appreciation and recognition.

Student Mentoring

UEI College provides student mentoring to support new students to assimilate into the school and their program. Student mentors are selected based on their leadership, attitude and overall school performance. Please contact the Director of Education for additional information on student mentoring programs.

Student Complaint/Grievance Procedure

Students are encouraged to bring any complaints or grievances to the attention of their instructor, if appropriate. If the instructor is not successful in resolving the issue, the instructor will notify the Director of Education. The Director of Education will investigate and assess the issue and make a resolution, notifying the Executive Director/Campus President. If the issue cannot be resolved by the Director of Education, the Executive Director/Campus President is contacted.

If the determination made by the Executive Director/Campus President is not satisfactory to the student, the student may make an appeal in writing to the company Answer Program, send an email to: Answerprogram@iecglobal.com or call toll free 1-866-591-8588. The appropriate individual in the corporate office will be assigned to the concern immediately and will contact the student to discuss the issue.

Answer Program
International Education Corporation
16485 Laguna Canyon Road Suite 300
Irvine, CA 92618

Schools accredited by the Accrediting Commission of Career Schools and Colleges (ACCSC) must have a procedure and operational plan for handling student complaints. If a student does not feel that the school has adequately addressed a complaint or concern, the student may consider contacting the Accrediting Commission. All complaints considered by the Commission must be in written form, with permission from the complainant(s) for the Commission to forward a copy of the complaint to the school for a response. The complainant(s) will be kept informed as the status of the complaint as well as the final resolution by the Commission.

Please direct all inquiries to: Accrediting Commission of Career Schools and Colleges. 2101 Wilson Blvd. Suite 302, Arlington, VA 22201, (703) 247.4212, or www.accsc.org

A copy of the Commission's complaint form is available at the school and may be obtained by contacting the Executive Director.

Student Services

As student or any member of the public may file a complaint about the institution with the Bureau for Private Postsecondary Education (BPPE) by calling the Bureau at 1.888.370.7589 or by completing a complaint form, which can be obtained on the bureau's Internet Web site bppe@dca.ca.gov.

Any questions a student may have regarding this catalog that have not been satisfactorily answered by the institution may be directed to the BPPE at 2535 Capitol Oaks Drive, Suite 400, Sacramento, CA 95833, bppe@dca.ca.gov, 1.888.370.7589, fax 916.574.8648

Arbitration

Any controversy, dispute or claim which cannot be resolved through the school's internal dispute resolution process shall be settled by arbitration administered by the American Arbitration Association in accordance with its Commercial Arbitration Rules, and judgment on the award rendered by the arbitrator may be entered in any court having jurisdiction thereof.

Library Services

Based on course offerings, campuses provide ample reference materials required to complete assignments for each program curricula. Resources include access to Internet and printing along with various periodicals, videos/DVDs and volumes housed on campus.

Privacy Rights

The Family Educational Rights and Privacy Act (FERPA) is a federal law designated to protect the privacy of the students' educational records. Students have the right to review their records and request changes to any records believed to be inaccurate, approve the release of information in their records, and file a complaint with the U.S. Department of Education if the student believes the school failed to comply with requirements of FERPA. Records will be released without student's consent to a governmental agency as required by law or pursuant to a subpoena, court order or other compulsory legal process.

State law requires this educational institution to maintain school and student records for a period of not less than five (5) years.

Crime Awareness and Campus Security

UEI College annually publishes a Campus Security Disclosure that contains detailed information regarding crime statistics for each campus. Additionally, the school distributes pertinent information related to the school's policies and procedures for maintaining campus security. This information provides the student with detailed information regarding the school's

procedures and measures for crime prevention and instructions for reporting crimes.

Drug Prevention Program

UEI College annually publishes and distributes information on the Drug and Alcohol Abuse Awareness Program to all enrolled students and to new students enrolled after the annual distribution date. UEI College has established a referral service for drug abuse prevention programs. Any student who wishes counseling or help with substance or alcohol abuse should consult the Executive Director/Campus President.

GED Referral Program

Currently UEI College does not offer any GED courses. However, for the benefit of students who do not have a high school diploma or GED, the school provides a referral service on the available GED programs near the campus.

Housing

The institution does not offer any dormitory facilities nor does it offer any assistance locating off-site housing. To check on the availability and cost of local housing please check Internet sources for local listings and prices.

Automotive Technician Diploma

Program Objective

The Auto Technician diploma program prepares students to successfully enter the workforce in an entry-level position in automotive maintenance and repair. It consists of a well-balanced comprehensive program that combines the theoretical aspects of automotive diagnostics with direct hands-on practical training in repair procedures a shop environment. The program introduces students to basic and advanced automotive technology including engine theory, fuel systems, fuel injection theory, electrical diagnosis, ignition systems, carburetor repair, tune-up and onboard-computerized engine control. In addition, the program provides instruction in brakes, heating and air-conditioning, manual and automatic transmissions, and front-end alignment. Particular emphasis is placed on hybrid drive systems and emerging auto technologies. Students will gain professional skills such as understanding instructions, communicating effectively, and be able to complete basic automotive diagnostic, repair and safety procedures.

Career Outcomes

This program prepares students for an entry-level Automotive Technician

The program is 36 weeks long and consists of nine modules. Each module is 80 hours and is conducted in both a classroom and shop environment on campus. There is no externship for this program as all practical experience can be conducted in a shop environment. To receive a diploma, the student must successfully complete all nine modules.

Program Outline

Module Course Number	Contact Hours	Semester Credit Units*
AT 110 Engine Theory and Systems	80	4.0
AT 120 Electrical Theory and Diagnosis	80	4.0
AT 130 Engine Performance and Ignition Systems	80	4.0
AT 140 Fuel Systems and Emission Controls	80	4.0
AT 150 Steering, Suspension and Passenger Comfort	80	4.0
AT 160 Brake Systems	80	4.0
AT 170 Manual Transmissions	80	4.0
AT 180 Automatic Transmissions	80	4.0
AT 190 Preventative Maintenance and Hybrid Technology	80	4.0
Totals	720 clock hours	36 semester credit units

A module is a self-contained unit of instruction. Classes have a maximum student teacher ratio of 40:1 for lecture and 30:1 for lab. * One clock hour is defined as a 60-minute span of time in which at least 50 minutes is devoted to actual class instruction and the remainder is designated as a break. One semester credit unit is equivalent to 15 clock hours of lecture, 30 clock hours of laboratory.

Dental Assistant Diploma

Program Objective

Upon completion of this program, students will be prepared for an entry-level dental assisting position. Students are trained in clinical, radiographic and preventive dentistry procedures, their services are also sought by dental offices, dental supply manufacturers, hospital dental departments and insurance companies. Graduates are also eligible to take the RDA exam that is offered by the State of California Dental Board.

Career Outcomes

This program prepares students for an entry-level dental assisting position

The program is 32 weeks long and consists of eight modules. The first seven modules are 90 hours each, 22.5 hours a week and are conducted in a classroom and laboratory environment on campus. The eighth module is spent in an externship consisting of 170 hours of on-the-job training at an approved extern employment site in the community and a short on-campus Career Readiness Seminar prior to the first day at the extern site.

Program Outline

Module Course Number	Title	Course Clock Hours	Semester Credit Units *
DA 110	Dental Science/Medical Emergencies	90	4.5
DA 120	Chair Side Assisting	90	4.5
DA 130	Radiography	90	4.5
DA 140	Dental Material	90	4.5
DA 150	Preventative Dentistry	90	4.5
DA 160	Dental Specialties	90	4.5
DA 170	Prosthodontics/ Administrative Assistant	90	4.5
DA 190	Externship	170	3.7
Totals		800 clock Hours	35 semester credit units

A module is a self-contained unit of instruction. Students can enter at the beginning of any module except externship and continue in the cycle until completion of the program. Dental Assisting classes have a maximum student teacher ratio of 40:1 for lecture and a maximum of 5:1 per operatory.

* One clock hour is defined as a 60-minute span of time in which at least 50 minutes is devoted to actual class instruction and the remainder is designated as a break. One semester credit unit is equivalent to 15 clock hours of lecture, 30 clock hours of laboratory or 45 clock hours of externship.

Medical Assistant Diploma

Program Objective

Upon completion of this program, students will be prepared for an entry-level position as a front or back office medical assistant in the health care industry. Students are trained in basic medical procedures for both the front and back office in clinics, hospitals and doctor's offices.

Career Outcomes

This program prepares students for positions such as Medical Assistant, Medical Receptionist, Medical Office Manager, Clinical Assistant, Medical Records, Medical Lab Assistant, or Medical Administrative Assistant.

The program is 32 weeks long and consists of eight modules. The first seven modules are 80 hours each, 20 hours a week and are conducted in a classroom and laboratory environment on campus. The eighth module is spent in an externship consisting of 160 hours of on-the-job training at an approved extern employment site in the community and a short on-campus Career Readiness Seminar prior to the first day at the extern site.

Program Outline

Module Course Number	Course Title	Clock Hours	Semester Credit Units *
MA 110	Administrative Medical Assisting Duties	80	4.0
MA 120	Introduction to Anatomy & Physiology	80	4.0
MA 130	Office Environmental Safety, Infection Control and Laboratory	80	4.0
MA 140	Psychology and Special Senses	80	4.0
MA 150	Medical Management	80	4.0
MA 160	Clinical Medical Assisting Duties	80	4.0
MA 170	Pharmacology and Office Emergencies	80	4.0
MA 190	Externship	160	3.5
Totals		720 clock hours	31.5 semester credit units

A module is a self-contained unit of instruction. Students can enter at the beginning of any module except externship and continue in the cycle until completion of the program. Medical Assisting classes have a maximum student teacher ratio of 40:1 for lecture and 30:1 for medical lab.

* One clock hour is defined as a 60-minute span of time in which at least 50 minutes is devoted to actual class instruction and the remainder is designated as a break. One semester credit unit is equivalent to 15 clock hours of lecture, 30 clock hours of laboratory or 45 clock hours of externship.

Medical Billing and Insurance Coding Diploma

Program Objective

Upon completion of this program, students will be prepared for an entry-level medical billing or coding position in the health care industry. Positions are available in clinics, hospitals and private practices. Students are trained to code medical procedures and diagnoses, complete insurance claim forms and assess patient records for claims reimbursement.

Career Outcomes

This program prepares students for positions such as Hospital Medical Billing and Coding, Medical Office Billing and Coding, Claims Examiner, Insurance Company Reviewer, Self-Employed Medical Biller, Clinic Billing and Coding, or Medical Insurance Claims Processor.

The program is 32 weeks long and consists of eight modules. The first seven modules are 80 hours each, 20 hours a week and are conducted in a classroom and laboratory environment on campus. The eighth module is spent in an externship consisting of 160 hours of on-the-job training at an approved extern employment site in the community and a short on-campus Career Readiness Seminar prior to the first day at the extern site.

Program Outline

Module Course Number	Course Title	Clock Hours	Semester Credit Units *
MB 110	Insurance Billing	80	4.0
MB 120	Insurance Coding Principles	80	4.0
MB 130	Medical Law and Ethics	80	4.0
MB 140	Documentation and Records	80	4.0
MB 150	Medical Billing & Collections	80	4.0
MB 160	Insurance Practices	80	4.0
MB 170	Medical Office Procedures	80	4.0
MB 190	Externship	160	3.5
Totals		720 clock hours	31.5 semester credit units

A module is a self-contained unit of instruction. Students can enter at the beginning of any module except externship and continue in the cycle until completion of the program. Medical Billing and Insurance Coding classes have a maximum student teacher ratio of 40:1 for lecture and 30:1 for computer lab.

* One clock hour is defined as a 60-minute span of time in which at least 50 minutes is devoted to actual class instruction and the remainder is designated as a break. One semester credit unit is equivalent to 15 clock hours of lecture, 30 clock hours of laboratory or 45 clock hours of externship.

Pharmacy Technician Diploma

Program Objective

Upon completion of this program, students will be prepared for an entry-level pharmacy technician position in the health care industry. Positions are available in Retail Pharmacies, Hospital Pharmacies, and any Pharmaceutical Business. Students are trained in dosages and solution preparations, medication preparation in sterile and non-sterile environments, record keeping functions associated with dispensing pharmaceuticals and processing insurance claims, and maintaining drug inventory.

Career Outcomes

This program prepares students for positions such as Retail Pharmacy Technician, Hospital Inpatient Pharmacy Technician, Closed Door Pharmacy Technician, Hospital Outpatient Pharmacy Technician, Mail Order Pharmacy Technician, Home Health Care Pharmacy Technician, Purchasing Inventory Technician, or Customer Service Clerk. The State of California requires all Pharmacy Technicians be licensed with the State. Licensing includes fingerprinting and a criminal background check.

The program is 32 weeks long and consists of eight modules. The first seven modules are 80 hours each, 20 hours a week and are conducted in a classroom and laboratory environment on campus. The eighth module is spent in an externship consisting of 160 hours of on-the-job training at an approved extern employment site in the community and a short on-campus Career Readiness Seminar prior to the first day at the extern site.

Program Outline

Module Course Number	Course Title	Clock Hours	Semester Credit Units *
PT 110	Sterile Preparations	80	4.0
PT 120	Internal Medicine	80	4.0
PT 130	Pharmacy Law	80	4.0
PT 140	Pharmacology and Compounding	80	4.0
PT 150	Hospital Pharmacy Procedures	80	4.0
PT 160	Retail Pharmacy Procedures	80	4.0
PT 170	Retail Pharmacy Operations	80	4.0
PT 190	Externship	160	3.5
Totals		720 clock hours	31.5 semester credit units

A module is a self-contained unit of instruction. Students can enter at the beginning of any module except externship and continue in the cycle until completion of the program. Pharmacy Technician classes have a maximum student teacher ratio of 40:1 for lecture and 30:1 for pharmacy lab.

* One clock hour is defined as a 60-minute span of time in which at least 50 minutes is devoted to actual class instruction and the remainder is designated as a break. One semester credit unit is equivalent to 15 clock hours of lecture, 30 clock hours of laboratory or 45 clock hours of externship.

Course Descriptions

Diploma Course Numbering

Courses are listed using the following numbering system:

AT.....Automotive Technician
DADental Assistant courses
MAMedical Assistant courses
MB.....Medical Billing and Insurance Coding courses
PT.....Pharmacy Technician courses

Automotive Technician

AT 110 Engine Theory and Systems 4.0 units

Key events in the design and development of the automobile are reviewed, including the construction and manufacturing process. Students are introduced to the basics of engine design, evaluation, diagnosis, disassembly, and cleaning. The theory and service of the upper and lower ends of the engine are studied in detail. Diagnostic equipment and tools used with these systems are reviewed, as are the essentials of shop safety and accident prevention procedures necessary when servicing these systems. Lecture hours: 40. Lab hours: 40. Prerequisite: None.

AT 120 Electrical Theory and Diagnosis 4.0 units

This module covers the basic principles and terms of automotive electrical systems as well as their diagnosis and service. Electrical components covered include batteries, charging systems, lighting, and electrical instrumentation. Diagnostic equipment and tools used with these systems are reviewed, as are the essentials of shop safety and accident prevention procedures necessary when servicing these systems. Lecture hours: 40. Lab hours: 40. Prerequisite: None.

AT 130 Engine Performance and Service 4.0 units

Fundamentals of the major engine performance systems and components are introduced. Students learn how the information gathered from on board diagnostic systems, scan testers, and symptom charts will aid them in evaluating engine problems. Ignition system diagnosis and service are reviewed. This course also discusses the importance of active and passive passenger restraint systems. The identification and use of hand tools and key shop equipment is also reviewed. Lecture hours: 40. Lab hours: 40. Prerequisite: None.

AT 140 Fuel Systems and Emissions Controls 4.0 units

The functions of fuel delivery, electronic fuel systems and fuel injection diagnosis and services are covered in this course. The importance of the proper operation of intake and exhaust systems is highlighted. In addition, emissions control systems diagnosis and service are also covered. Electric, hybrid and fuel cell vehicles and alternative fuels are

examined. Diagnostic equipment and tools used with these systems are reviewed, as are the essentials of shop safety and accident prevention procedures necessary when servicing these systems. Lecture hours: 40. Lab hours: 40. Prerequisite: None.

AT 150 Steering, Suspension and Passenger Comfort 4.0 units

This course centers on the single point of contact between the road and the vehicle: tires, wheels and the associated steering and suspension systems. The student will understand how the suspension and tires need to react to existing driving conditions. Manual and power-assisted steering systems are examined. The procedures for conducting an accurate wheel alignment will emphasize the benefits of proper service techniques. Diagnosis and servicing of automotive heating and air conditioning systems are also reviewed. Diagnostic equipment and tools used with these systems are discussed, as are the essentials of shop safety and accident prevention procedures necessary when servicing these systems. Lecture hours: 40. Lab hours: 40. Prerequisite: None.

AT 160 Brake Systems 4.0 units

Students are introduced to the basic scientific theories and mathematical calculations underlying automotive function, design, and operation. Braking systems, including hydraulic, drum, disc, and antilock assemblies are detailed. Inspection, servicing and preventive maintenance are emphasized. Diagnostic equipment and tools used with these systems are reviewed, as are the essentials of shop safety and accident prevention procedures necessary when servicing these systems. Lecture hours: 40. Lab hours: 40. Prerequisite: None.

AT 170 Manual Transmissions 4.0 units

The major components of manual transmission systems are explored in this course. Students will understand the functions of the clutch, flywheel, transaxle, differential, and CV joints. Transmission and transaxle design and basic gear theory are investigated. Diagnosis and service of clutch and manual transmission problems are covered including disassembly, repair, and reassembly. Diagnostic equipment and tools used with these systems are reviewed, as are the essentials of shop safety and accident prevention procedures necessary when servicing these systems. Lecture hours: 40. Lab hours: 40. Prerequisite: None.

AT 180 Automatic Transmissions 4.0 units

The components and operation of automatic transmissions and transaxles is the focus of this course. Torque converters, planetary gear controls, linkages, transfer cases, and sensors are among the components that will be discussed. Electronic automatic transmissions are reviewed. The student will be introduced to transmission/transaxle design and function for hybrid vehicles. The components of four- and all-wheel drive systems, and their advantages, are investigated. Diagnosis, disassembly and reassembly of systems are

Course Descriptions

highlighted as well. Diagnostic equipment and tools used with these systems are reviewed, as are the essentials of shop safety and accident prevention procedures necessary when servicing these systems. Lecture hours: 40. Lab hours: 40. Prerequisite: None.

AT 190 Preventative Maintenance and Hybrid Technology **4.0 units**

Proper preventative maintenance and basic service procedures and detailed in this course. Hybrid vehicles are reviewed, including the evolution of hybrid technology, as well as diagnostic and safety procedures. Also highlighted is the role of the automotive technician within the service facility including professional communication techniques, managing workflow and working as part of a service team. Diagnostic equipment and tools used with these systems are reviewed, as are the essentials of shop safety and accident prevention procedures necessary when servicing these systems. Lecture hours: 40. Lab hours: 40. Prerequisite: None.

Dental Assistant

Module **4.5 units**

DA110 Dental Science/Medical Emergencies

This module encompasses the study of human development including the development of two sets of teeth: the primary and permanent dentition. Students also study facial structure, the oral cavity, anatomy of the teeth and the function of the supporting structures. Methods for taking and recording vital signs and blood pressure are introduced. Placement of the patient sensors for use with the EKG device during surgical phase of dentistry. Students also learn about CPR for the Healthcare Provider and how to manage emergencies that may occur in the dental office. Students will learn the Dental Ethics and Jurisprudence as it effects the dental profession in the State of California. Career skills, basic keyboarding and computer skills taught relate to the dental office.

No prerequisite

Module **4.5 units**

DA120 Chairside Assisting

Methods of disease transmission, body defenses, and diseases of major concern to dental personnel are stressed along with the prevention of disease transmission. Microbiology is covered through pathogens and modes of disease transmission. Students practice step-by-step instrument decontamination using approved sterilization agents and methods. Students learn operator disinfection using approved agents and methods. Proper positioning of the patient and staff during dental procedures is taught with an emphasis on the principles of four-handed dentistry, including materials and instrumentation. In addition, students learn to chart the oral conditions of patients in compliance with state guidelines for mouth mirror inspection using an intraoral camera. Students will practice placing and activating Chairside whitening with a non laser light curing device. Introduction of tooth morphology, oral structures, and oral pathology are presented.

No prerequisite

Module **4.5 units**

DA130 Radiography

This module introduces students to the basic anatomy of the head and teeth in order to familiarize students with the anatomical structures involved in dental radiographs. Hands-on care of film, equipment, and related infection control steps during film exposure. Students will learn the parts of an x-ray machine, the properties of x-radiation and factors that affect the density and contrast of an x-ray. Hands-on experience is given in radiographic techniques and processing of x-rays including basic principals of intraoral radiography. Students are also introduced to digital radiography

No prerequisite

Module **4.5 units**

DA140 Dental Material

Students will learn about laboratory equipment, basic laboratory procedures, and materials used in a dental office. Students receive hands-on training in taking impressions and constructing study and master casts. The casts are then used to practice dental procedures such as the fabrication of custom trays, mouth guards and bleaching trays. Study of infection control standards in the laboratory setting and OSHA regulations are stressed. Proper techniques in measuring and mixing restorative dental products such as cements and liners as well as mixing stone and plaster are covered. Students will fabricate and place temporary crowns.

No prerequisite

Module **4.5 units**

DA150 Preventive Dentistry

This module emphasizes maintaining optimum oral health. General nutrition, food groups, dietary evaluation, and oral nutritional deficiencies are covered with an emphasis on teaching the patient personal oral hygiene, tooth-brushing techniques, plaque control, and applying fluoride. Coronal polishing theory and procedures are taught, a hands-on procedure in which plaque and stains on the surfaces of the teeth are removed from the coronal surfaces of the teeth. Pit and Fissure theory and procedures are taught and practiced on manikins and then on clinical patients under the direct supervision of a licensed Registered Dental Assistant using a caries detection device. Completion of Pit and Fissure and Coronal Polishing requirements will permit the assistant to perform the procedure after obtaining the Registered Dental Assistant license.

No prerequisite

Module **4.5 units**

DA160 Dental Specialties

This module discusses the various specialized areas of dentistry so students may determine their area of interest and establish their career path. In Endodontics the student studies diagnosis, testing pulp vitality, endo-cultures, drying root canals and instrumentation setups for root canal therapy. Oral Surgery and Implants is the study of surgeries of the oral cavity and advantages and disadvantages of implants. Pedodontics, the study of children's teeth, emphasizes both preventive and restorative techniques as well as the child patient. Orthodontics is covered with the different phases of orthodontic treatments.

No prerequisite

Course Descriptions

Module 4.5 units

DA170 Prosthodontics/Administrative Assistant

During this module the students will be introduced to dental office management with an emphasis on the front office role. Skills included are computer skills, keyboarding, appointment scheduling, telephone techniques, inventory control and insurance and billing procedures. Prosthodontics as a specialty is presented with instruction in crown and bridge procedures and full and partial dentures. Students will also be introduced to Facebow transfer, denture adjustment and CAD/CAM imaging. Students are fully trained in the HIPAA guidelines. Career skills, basic keyboarding and computer skills taught relate to the dental office. *No prerequisite*

Module 3.7 units

DA190 Externship

Externship is the last module of training the student completes. This module immediately follows the successful completion of classroom training. Externships are served in approved facilities that provide the students with the opportunity to apply skills and knowledge acquired during the program. Externs work under the direct supervision of qualified personnel at the participating sites and under general supervision of school personnel. Externs are evaluated on skill performance, subject knowledge, professionalism and attendance. All absences during the externship must be made up. Externship evaluations become part of the students' permanent record. Satisfactory completion of externship training is required for graduation. *Prerequisite: Successful completion of modules 110 - 170*

Medical Assistant

MA110 Administrative Medical Assisting Duties 4.0 units

In this module the student will learn the basic responsibilities of the medical assistant and the duties performed by them on the job. Students will learn the basics of medical law and ethics and the importance of documentation in the workplace. The student will get a basic understanding of HIPAA law and improve their communication skills. The student will practice the related concepts in the laboratory including injections, venipuncture, asepsis technique and triage as well as computer career skills regarding keyboarding, front desk and back office check in and check out procedures.

No prerequisites

MA120 Introduction to Anatomy & Physiology 4.0 units

During this module the student will gain a better understanding of the anatomical system and the manner in which the body works. This module teaches students about the mechanical functions of the body and how pathophysiology takes its toll on creating illnesses. There are also descriptions on radiology and how the medical assistant may better prepare a patient for radiological procedures. The student will practice the related con-

cepts in the laboratory regarding injections, venipuncture, asepsis technique and triage as well as computer career skills regarding keyboarding, front desk and back office check in and check out procedures.

No prerequisites

MA130 Office Environment Safety, Infection Control and Laboratory 4.0 units

This module describes the effects of contamination on the body, as well as the effects on the patients and the medical assistant. The purpose of the module is to teach patient and staff safety against viruses and/or dangerous bacteria. The student will learn basic forms of microbiology and the lymphatic system as well as preventative aseptic technique and instruction tools for a healthy practice. The student will practice the related concepts in the laboratory regarding injections, venipuncture, asepsis technique and triage as well as computer career skills regarding keyboarding, front desk and back office check in and check out procedures.

No prerequisites

MA140 Psychology and Special Senses 4.0 unit

Student will gain a better understanding of nerves, psychology, and the effects of medications on the body, as well as where the medications target. Psychology and its effect on the patient are studied, as well as a patient's two most used sense organs; the eyes and the ears. The student will practice the related concepts in the laboratory regarding injections, venipuncture, asepsis technique and triage as well as computer career skills regarding keyboarding, front desk and back office check in and check out procedures.

No prerequisites

MA150 Medical Management 4.0 units

This module helps the student with managerial and bookkeeping techniques including finances, insurance, and accounts receivable. This helps the student understand the structure of a facility and the importance of quality work to increase revenue in their workplace. The student also explores the digestive system and the pathologies affecting it, as well as the urinary system. The student will practice the related concepts in the laboratory regarding injections, venipuncture, asepsis technique and triage as well as computer career skills regarding keyboarding, front desk and back office check in and check out procedures

No prerequisites

MA160 Clinical Medical Assisting Duties 4.0 units

This is the CPR module that prepares the student for emergencies and preparations in resuscitation in the field. The student gets an overall experience in the understanding of the cardio-pulmonary system as well as learning about nutrition and its effects on the cardio-pulmonary system. The student will practice the related concepts in the laboratory regarding injections, venipuncture, asepsis technique and triage as well as computer career skills regarding keyboarding, front desk and back office check in and check out procedures.

No prerequisites

Course Descriptions

MA170 Pharmacology and Office Emergencies

4.0 unit

This module covers the topics of reproductive health and the endocrine system. There is also a firm description that further informs the student on mathematics in the medical field dealing with pharmacology and the effects of pharmaceuticals on the endocrine system and the body. This module helps the student expand their acceptance and responsibility in their back office procedures in the workplace. The student will practice the related concepts in the laboratory regarding injections, venipuncture, asepsis technique and triage as well as computer career skills regarding keyboarding, front desk and back office check in and check out procedures.

No prerequisites

MA190 Externship

3.5 units

Externship is the last module of training the student completes. This module immediately follows the successful completion of classroom training. The first portion of the externship training will be spent on campus in the Career Readiness Seminar during which employability and search skills are taught. On-the-job externships are served in approved facilities that provide the students with the opportunity to apply skills and knowledge acquired during the program. Satisfactory completion of externship training is required for graduation.

Prerequisite: Successful completion of modules 110-170

Medical Billing Insurance Coding

MB110 Insurance Billing

4.0 units

This module is designed to familiarize students with the insurance claim forms for the different providers, including private companies, HMOs, Worker's Compensation, and Federal and State Disability. HIPAA training is covered in this module. The student will experience hands-on training in handling claims forms such as CMS-1500. Students will also learn to use one of the most popular coding software programs. Students will also be introduced to the basic anatomy of the human body, word structure, suffixes, prefixes, and organization of the body.

No prerequisites

MB120 Insurance Coding Principles

4.0 unit

This module is designed to teach students complex coding principles and the use of the CPT, ICD-9, and HCPCS coding manuals. Students will learn to code diagnoses and procedures correctly for the purpose of billing the responsible party. Students will also learn to use one of the most popular coding software programs. Students will also be introduced to medical terminology, word parts, abbreviations and symbols.

No prerequisite

MB130 Medical Laws and Ethics

4.0 units

In this module, students will learn the basic laws and ethics governing the medical field, including professional behavior, confidentiality, doctor-patient relationships,

malpractice and breach of contract. Students will also learn to use one of the most popular coding software programs. Students will learn about oncology, the blood and lymphatic system, the respiratory system, the cardiovascular system and will become competent in CPR (cardiopulmonary resuscitation). Students will also learn how to bill and code for procedures relating to these systems and exams.

No prerequisite

MB140 Documentation and Records

4.0 units

In this module, students will learn about the medical documentation process. Students will learn electronic health records coding standards and advanced techniques using EHR. Students will also learn to use one of the most popular coding software programs. Students will learn about the skeletal system, the muscular system, the nervous system, and mental health. Student will also learn how to bill and code for procedures relating to these systems and exams.

No prerequisite

MB150 Medical Billing and Collections

4.0 units

This module focuses on the regulations governing collections. Students will learn to verify insurance information, perform pre-admission authorizations, and billing follow-up. They will study collection practices, including receipt of payments problem solving in the collections area, and tracking reimbursements. Students will also learn to use one of the most popular coding software programs. Students will study radiology and nuclear medicine and learn how to bill and code for procedures related to these areas.

No prerequisite

MB160 Insurance Practices

4.0 unit

This module is designed to familiarize students with the insurance claim forms for Medicare, Medicaid and the TRICARE and CHAMPVA programs. They will study how to process the different types of insurance claim forms in each area. Students will learn to use medical references and resources for research and practice. Students will also learn to use one of the most popular coding software programs. They will study the digestive system and the urinary system and learn how to bill and code for procedures related to these areas.

No prerequisite

MB170 Medical Office Procedures

4.0 units

This module is designed to teach students basic medical office procedures. Topics covered include the use of office equipment, such as copiers, fax machines, and calculators. Students also study the proper handling of patient records, filing, and managing incoming and outgoing telephone calls. Students will also learn to use one of the most popular coding software programs. Student will learn about the endocrine system, the male and female reproductive systems, and obstetrics as well as how to bill and code for procedures related to these areas.

No prerequisite

Course Descriptions

MB190 Externship

3.5 unit

Externship is the final module following successful completion of classroom training. The first portion of the externship training will be spent on campus in the Career Readiness Seminar during which employability and search skills are taught. On the job externships are completed in approved facilities that provide students with the opportunity to apply the knowledge and skills acquired during the training programs. Externs work under the direct supervision of qualified personnel at the participating sites and under the general supervision of school personnel. Externs are evaluated on skill performance, subject knowledge, professionalism and attendance. All absences during the externship must be made up. Externship evaluations become part of the student's permanent record. Satisfactory completion of externship training is required for graduation.

Prerequisite Successful Completion of Modules 110-170

Pharmacy Technician

PT110 Sterile Preparations 4.0 units

The module covers aseptic technique & Universal Precautions guidelines including microbiology, oncology, and anti-infectives. Students learn how to handle needles & syringes and use of the laminar air flow hoods. Students will learn to decipher physician's orders, pharmaceutical calculations, medical terminology, and lecture specific prescription drugs. Practice in diverse pharmacy settings; including sterile & non-sterile compounding, prescription processing, hospital & retail procedures, and overall professionalism are also covered.

No prerequisites

PT120 Internal Medicine 4.0 units

The module covers the digestive, reproductive, and endocrine systems, as well as vaccines. Students will learn internal and external customer care. Students will learn to decipher physician's orders, pharmaceutical calculations, medical terminology, and lecture specific prescription drugs. Students will also practice in diverse pharmacy settings; including sterile and non-sterile compounding, prescription processing, hospital & retail procedures, and overall professionalism.

No prerequisites

PT130 Pharmacy Law 4.0 units

The module covers law and ethics of pharmacy, codes of ethics, and FDA and DEA regulations. Students will learn about the respiratory & cardiovascular systems. Students will learn to decipher physician's orders, pharmaceutical calculations, medical terminology, and lecture specific prescription drugs. Students will also practice in diverse pharmacy settings; including sterile and non-sterile compounding, prescription processing, hospital & retail procedures, and overall professionalism.

No prerequisites

PT140 Pharmacology and Compounding 4.0 units

The module covers the history of medicine and pharmacy, repackaging, compounding chemistry and the visual and auditory systems. Students will learn to decipher physician's orders, pharmaceutical calculations, medical terminology, and lecture specific prescription drugs. Students will also practice in diverse pharmacy settings; including sterile and non-sterile compounding, prescription processing, hospital & retail procedures, and overall professionalism.

No prerequisites

PT150 Hospital Pharmacy Procedures 4.0 units

The module covers hospital pharmacy, psychopharmacology & medical referencing, and the nervous system. Students will learn to decipher physician's orders, pharmaceutical calculations, medical terminology, and lecture specific prescription drugs. Students will also practice in diverse pharmacy settings; including sterile and non-sterile compounding, prescription processing, hospital & retail procedures, and overall professionalism.

No prerequisites

PT160 Retail Pharmacy Procedures 4.0 units

The module covers the business and administrative section of pharmacy, pharmacy associations and the urinary system. Students will learn to decipher physician's orders, pharmaceutical calculations, medical terminology, and lecture specific prescription drugs. Students will also practice in diverse pharmacy settings; including sterile and non-sterile compounding, prescription processing, hospital & retail procedures, and overall professionalism.

No prerequisites

PT170 Retail Pharmacy Operations 4.0 units

The module covers the operations side of retail pharmacy, over the counter medications, alternative medicine, vitamins & minerals, and anti-inflammatory & anti-histamines. Students will learn to decipher physician's orders, pharmaceutical calculations, medical terminology, and lecture specific prescription drugs. Students will also practice in diverse pharmacy settings; including sterile and non-sterile compounding, prescription processing, hospital & retail procedures, and overall professionalism.

No prerequisites

PT190 Externship 3.5 units

This module immediately follows the successful completion of classroom and laboratory training. Externships are served in approved facilities that provide the students with the opportunity to apply skills and knowledge acquired during the program. Externs are evaluated on skill performance, subject knowledge, professionalism and attendance. Externship evaluations become part of the students' permanent record. Satisfactory completion of externship training is required for graduation.

Prerequisite: Successful completion of modules 110-170

Catalog Start - Insert A Weekdays



Start	Mod Start date	Mod End date EVE	Mod End date DAY	8 mod prog end date	9 mod prog end date	Holidays
B	4/5/2011	5/2/2011	5/2/2011	11/22/2011	01/04/2012 or 01/05/2012	
A	4/19/2011	5/16/2011	5/16/2011	12/07/2011 or 12/08/2011	1/23/2012	
C	4/26/2011	05/23/211	5/23/2011	12/14/2011 or 12/15/2011	1/30/2012	
B	5/3/2011	5/31/2011	5/31/2011	01/04/2012 or 01/05/2012	2/6/2012	Memorial Day 05/30/2011
A	5/17/2011	6/14/2011	6/14/2011	1/23/2012	2/21/2012	
C	5/24/2011	6/21/2011	6/21/2011	1/30/2012	2/28/2012	
B	6/1/2011	6/28/2011	6/28/2011	2/6/2012	3/6/2012	
A	6/15/2011	7/13/2011	7/13/2011	2/21/2012	3/20/2012	Independence Day 07/04/2011
C	6/22/2011	7/20/2011	7/20/2011	2/28/2012	03/27/2012 or 03/28/2012	
B	6/29/2011	7/27/2011	7/28/2011	3/6/2012	04-03-2012 OR 04-04-2012	Faculty in-service day 7/22/2011
A	7/14/2011	8/10/2011	8/11/2011	03-20-2012 or 03-21-2012	4/18/2012	
C	7/21/2011	8/17/2011	8/18/2011	03-27-2012 or 03-28-2012	4/25/2012	
B	8/1/2011	8/25/2011	8/26/2011	4/3/2012 or 04-04-2012	5/2/2012	
A	8/15/2011	9/12/2011	9/12/2011	4/18/2012	5/16/2012	Labor day 9/5/2011
C	8/22/2011	9/19/2011	9/19/2011	4/25/2012	5/23/2012	
B	8/29/2011	9/26/2011	9/26/2011	5/2/2012	5/31/2012	
A	9/13/2011	10/10/2011	10/10/2011	5/16/2012	6/14/2012	
C	9/20/2011	10/17/2011	10/17/2011	5/23/2012	6/21/2012	
B	9/27/2011	10/24/2011	10/25/2011	5/31/2012	06-28-2012 or 06-29-2012	
A	10/11/2011	11/7/2011	11/8/2011	6/14/2012	7/16/2012	Faculty in-service day 10/21/2011
C	10/18/2011	11/14/2011	11/15/2011	6/21/2012	07-23-2012 or 07-24-2012	
B	10/26/2011	11/22/2011	11/22/2011	06-28-2012 or 06-29-2012	07-30-2012 or 07-31-2012	
A	11/9/2011	12/7/2011	12/8/2011	7/16/2012	08-13-2012 or 08-14-2012	Thanksgiving holidays 11/24-25/2011
C	11/16/2011	12/14/2011	12/15/2011	07-23-2012 or 07-24-2012	8/21/2012	
B	11/23/2011	1/4/2012	1/5/2012	07-30-2012 or 07-31-2012	8/28/2012	Winter break 12/19/2011 - 12/30/2011
A	12/12/2011	1/23/2012	1/23/2012	08-13-2012 or 08-14-2012	9/12/2012	

Catalog Start - Insert A Weekends



Start	Mod Start date	Mod End date	Schedule	8 mod prog end date	9 mod prog end date	Holidays
W2	5/7/2011	6/10/2011	Sat., Sun. & Fri.	2/3/2012	3/9/2012	
W3	5/14/2011	6/17/2011	Sat., Sun. & Fri.	2/10/2012	3/16/2012	
W4	5/21/2011	6/24/2011	Sat., Sun. & Fri.	2/24/2012	3/23/2012	Memorial Day weekend 05/27-5/29/2011
W1a	6/4/2011	7/8/2011	Sat., Sun. & Fri.	3/2/2012	3/30/2012	Independence Day weekend 07/1-7/3/2011
W2	6/11/2011	7/15/2011	Sat., Sun. & Fri.	3/9/2012	4/13/2012	
W3	6/18/2011	7/22/2011	Sat., Sun. & Fri.	3/16/2012	4/20/2012	
W4	6/25/2011	7/29/2011	Sat., Sun. & Fri.	3/23/2012	4/27/2012	
W1a	7/9/2011	8/5/2011	Sat., Sun. & Fri.	3/30/2012	5/4/2012	
W2	7/16/2011	8/12/2011	Sat., Sun. & Fri.	4/13/2012	5/11/2012	
W3	7/23/2011	8/19/2011	Sat., Sun. & Fri.	4/20/2012	5/18/2012	
W4	7/30/2011	8/26/2011	Sat., Sun. & Fri.	4/27/2012	6/1/2012	
W1a	8/6/2011	9/9/2011	Sat., Sun. & Fri.	5/4/2012	6/8/2012	Labor day weekend 9/2-9/4/2011
W2	8/13/2011	9/16/2011	Sat., Sun. & Fri.	5/11/2012	6/15/2012	
W3	8/20/2011	9/23/2011	Sat., Sun. & Fri.	5/18/2012	6/22/2012	
W4	8/27/2011	9/30/2011	Sat., Sun. & Fri.	6/1/2012	6/29/2012	
W1a	9/10/2011	10/7/2011	Sat., Sun. & Fri.	6/8/2012	7/6/2012	
W2	9/17/2011	10/14/2011	Sat., Sun. & Fri.	6/15/2012	7/13/2012	
W3	9/24/2011	10/21/2011	Sat., Sun. & Fri.	6/22/2012	7/20/2012	
W4	10/1/2011	10/23/2011	Sat., Sun. & Fri.	6/29/2012	7/27/2012	
W1a	10/8/2011	11/4/2011	Sat., Sun. & Fri.	7/6/2012	8/3/2012	
W2	10/15/2011	11/11/2011	Sat., Sun. & Fri.	7/13/2012	8/10/2012	
W3	10/22/2011	11/18/2011	Sat., Sun. & Fri.	7/20/2012	8/17/2012	
W4	10/24/2011	12/2/2011	Sat., Sun. & Fri.	7/27/2012	8/24/2012	Thanksgiving holidays 11/26-27/2011
W1a	11/5/2011	12/9/2011	Sat., Sun. & Fri.	8/3/2012	9/7/2012	
W2	11/12/2011	12/16/2011	Sat., Sun. & Fri.	8/10/2012	9/14/2012	
W3	11/19/2011	1/6/2012	Sat., Sun. & Fri.	8/17/2012	9/21/2012	
W4	12/3/2011	1/20/2012	Sat., Sun. & Fri.	8/24/2012	9/28/2012	Winter break 12/19/2011 - 12/31/2011
W1a	12/10/2011	1/27/2012	Sat., Sun. & Fri.	9/7/2012	10/5/2012	New years break 1/1/2012
W2	12/17/2011	2/3/2012	Sat., Sun. & Fri.	9/14/2012	10/12/2012	MLK Jr. weekend 1/13-1/15/2012



Insert C – Gardena &
Riverside

Program Tuition as of the October 1, 2011 Start

Program	Hours	Credits	Tuition
Automotive Technician	720	36 Semester Units	\$16,600
Business Office Administration Diploma	760	32.4 Semester Units	\$16,600
Computer Systems Technician Diploma	760	32.4 Semester Units	\$16,600
Criminal Justice Diploma	720	36 Semester Units	\$16,600
Dental Assistant Diploma	800	35.2 Semester Units	\$16,600
Medical Assistant Diploma	760	32.4 Semester Units	\$16,600
Medical Billing and Insurance Coding Diploma	760	32.4 Semester Units	\$16,600
Pharmacy Technician Diploma	760	32.4 Semester Units	\$16,600

Non- Refundable Registration fee: \$50

Addendum to the UEI catalog effective 5/1/2011 Gardena and Riverside campuses

New campus location

Riverside – branch of Gardena

1860 University Ave.
Riverside, CA 92507
Phone: 951.300.5500
Fax: 951.784.1494

Programs offered:

Medical Assistant
Medical Billing and Insurance Coding
Dental Assistant
Pharmacy Technician

Admissions Requirements for Dental Assistant, Medical Assistant, and Medical Billing Insurance Coding, Business Office Administration, Automotive Technician and Computer Systems Technician

Must be at least 17 years of age and a High School graduate or GED holder or be 18 years of age and applying as an "Ability to Benefit" (ATB) student in eligible programs

1. Achieve a passing score on the appropriate entrance assessment

Admissions Requirements for Criminal Justice & Pharmacy Technician Programs

1. Must be at least 17 years of age and a High School graduate
2. Achieve a passing score on the appropriate entrance assessment

ATB Eligible Programs

Students who are not high school graduates or have not passed the GED may apply for the following programs: Dental Assistant, Medical Assistant, Medical Billing Insurance Coding, Business Office Administration, Automotive Technician and Computer Systems Technician.

Addendum to the UEI catalog effective 3/7/2011

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Notice Concerning Transferability of Credits and Credentials Earned at our Institution

The transferability of credits you earn at UEI is at the complete discretion of an institution to which you may seek to transfer. Acceptance of the diploma or degree you earn at UEI is also at the complete discretion of the institution to which you may seek to transfer. If the credits of diploma that you earn at this institution are not accepted at the institution to which you seek to transfer, you may be required to repeat some or all of your coursework at that institution.

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Notice Concerning Transferability of Credits and Credentials Earned at our Institution, Continued.

For this reason you should make certain that your attendance at this institution will meet your educational goals. This may include contacting an institution to which you may seek to transfer after attending UEI to determine if your credits or diploma will transfer.

Page 15 Dental Assistant Program of Study

Totals	800 clock Hours	35.2 semester credit units
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