Paul Mitchell The School Cincinnati & Toledo

ADVANCED COSMETOLOGY COURSE INFORMATION

ADVANCED COSMETOLOGY COURSE DESCRIPTIONS

Standard Occupational Classification (SOC 25-1194.00)
Classification of Instructional Programs (CIP 12.0413)

This course is by invitation only. This program is not financial aid approved.

The curriculum involves 300 hours to satisfy Ohio state requirements. In the 300 hour Advanced Cosmetology Program, Future Professionals will reach the first step towards obtaining an instructors license in the state of Ohio. The Advanced Cosmetology Program intends to give Future Professionals a better understanding of laws, rules, advanced practices and procedures.

****Graduates are prepared to become an entry level advanced cosmetologist.***
This course is taught in English. Textbooks and course materials are only offered in the English Language.

ADVANCED COSMETOLOGY COURSE OVERVIEW

Course Hours: 300 clock hours

The course is divided into classroom instruction and clinic classroom learning experiences.

ADVANCED COSMETOLOGY COURSE OUTLINE

- **Classroom Instruction:** This section will take you through successful salon and spa management using the *Milady's Successful Salon and Management* course book.
- **Clinic Classroom Learning Experience:** Your clinic classroom time will be guided with individual attention and group learning experiences using workshops and personalized activities developed specifically for this part of the course. At this point, you will begin working on paying clients in the clinic classroom area.

ADVANCED COSMETOLOGY COURSE SUBJECTS

The instructional program of Paul Mitchell The School Cincinnati and Paul Mitchell The School Toledo meets or exceeds the state requirements.

Subject	300 Core Hours	Clinic 50% Core	Theory 25% Core
1. **Cosmetology Laws and Rules** Ohio Revised Code Statutes Ohio Administrative Rules License and Permit Policy & Procedures Continuing Education Policies & Procedures Inspection and Enforcement Policy & Procedures	10	0	10
2. **Public Health and Safety** Sanitation Practices & Procedures Sterilization Practices & Procedures Dispensary Operations & Procedures Bacteriology, Contagious & Communicable Disease Control Salon Operations & Procedures Consumer & Product Safety	50	25	12.5
3. **Advanced Techniques** Advanced Techniques/Services Salon Supervision & Management Specialized Equipment Use & Control Product & Service Sales Training Communication Skills	240	120	60
TOTAL CLOCK HOURS	**300**	**145**	**82.5**
Flexible Learning Hours	**72.5**		
Parameters: 1. Each School must prepare and submit for approval a teaching plan within this curriculum. 2. Flexible Learning Hours shall be used to create an Individualized Learning Plan if necessary.			

The institution offers employment assistance to help graduates' efforts to secure education-related employment that includes, but is not limited to training in professionalism, resume' development, job interview preparation and job search skills.

ADVANCED COSMETOLOGY PROGRAM TESTING AND GRADING PROCEDURE

The following tests and grading procedures are used to assess student learning and mastery of course content in the 300-hour course:

1. Students must receive a grade of 70% or higher on each assigned theory exam. Theory exams cover a review of *Milady's Successful Salon and Spa Management Course Book.*

ADVANCED COSMETOLOGY INSTRUCTIONAL TECHNIQUES AND METHODS

The programs are provided through a sequential set of learning steps which address specific tasks necessary for State Board preparation, graduation and job entry level skills. Clinic equipment, implements and products are comparable to those used in the industry. Each student will receive instruction that relates to the performance of useful, creative and productive career oriented activities. The course is presented through well-developed lesson plans that reflect the latest educational methods. Subjects are presented by means of lecture, demonstration, and student participation. Audio-visual aids, guest speakers, field trips, and other related learning methods are used in the course.