Page 343, Course Descriptions
Insert following MKTG 2010:

MKTG 2030 Digital Publishing and Design (Prerequisite: Provisional Admission) This course covers the knowledge and skills required to use design and digital publishing software as well as design and create business publications, collaterals and digital presences. Course work will include course demonstrations, laboratory exercises and projects. Topics include: digital publishing concepts, basic graphic design, publication layout, web page design, and practical digital applications. Contact hours: Class - 1, Lab - 4. Credit hours: 3. (T)

Page 347 FF, Course Descriptions, Radiologic Technology
Note changes in red:

RADT 1010 Introduction to Radiography (Prerequisite: Program Admission; Prerequisite/Corequisites: RADT 1030, RADT 1320) Introduces a grouping of fundamental principles, practices, and issues common to many specializations in the health care profession. In addition to the essential skills, students explore various delivery systems and related issues. Provides the student with an overview of radiography and patient care. Students will be oriented to the radiographic profession as a whole. Emphasis will be placed on patient care with consideration of both physical and psychological conditions. Introduces a grouping of fundamental principles, practices, and issues common to many specializations in the health care profession. In addition to the essential skills, students explore various delivery systems and related issues. Topics include: ethics, medical and legal considerations, Right to Know Law, professionalism, basic principles of radiation protection, basic principles of exposure, equipment introduction, health care delivery systems, hospital and departmental organization, hospital and technical college affiliation, medical emergencies, pharmacology/contrast agents, media, OR and mobile procedures patient preparation, death and dying, body mechanics/transportation, basic life support/CPR, and patient care in radiologic sciences. Contact hours: Class - 3, Lab - 2. Credit hours: 4. (F)

RADT 1330 Clinical Radiography II (Prerequisite: Program Admission; RADT 1010, RADT 1030, RADT 1320; Prerequisite/Corequisites: RADT 2090) Continues introductory student learning experiences in the hospital setting. Topics include: equipment utilization; exposure techniques; attend to and/or observation of routine projections of the lower extremities, pelvic girdle, and spine; attend to and/or observation of procedures related to the gastrointestinal (GI), genitourinary (GU), and biliary systems; and attend to and/or observation of procedure related to minor radiologic procedures. Execution of radiographic procedures will be conducted under direct and indirect supervision. Activities of students are under direct supervision. Contact hours: Class - 0, Lab - 21. Credit hours: 7. (Sp)

RADT 2090 Radiographic Procedures III (Prerequisites: RADT 1060; Prerequisite/Corequisite: RADT 1330, RADT 2340) Continues to develop the knowledge required to perform radiographic procedures. Topics include: anatomy and routine projections of the cranium; anatomy and routine projections of the facial bones; anatomy and routine projections of the sinuses; sectional anatomy of the head, neck, thorax and abdomen. Contact hours: Class - 1, Lab - 3. Credit hours: 2. (F)

RADT 2260 Radiographic Technology Review (Prerequisites: Program Admission; RADT 1160, RADT 1200, RADT 2090, RADT 2350 RADT 2340; Prerequisite/Corequisite: RADT 2360) Provides a review of basic knowledge from previous courses and helps the student prepare for national certification examinations for radiographers. Topics include: image production and evaluation; radiographic procedures; anatomy, physiology, pathology, and terminology; equipment operation and quality control; radiation protection; and patient care and education. Contact hours: Class - 3, Lab - 0. Credit hours: 3. (F)

RADT 2360 Clinical Radiography V (Prerequisite: Program Admission; RADT 2340; Prerequisite/Corequisite: RADT 2260) Provides students with continued hospital setting work experience. Students demonstrate increased proficiency levels in skills introduced in all of the radiographic procedures courses and practiced in previous clinical radiography courses. Topics include: patient care; behavioral and social competency; advanced radiographic anatomy; equipment utilization; exposure techniques; sterile techniques; integration of procedures and/or observation of angiographic, interventional, minor special procedures; integration of procedures and/or observation of routine and special radiographic procedures; and final completion of all required clinical competencies. Execution of radiographic procedures will be conducted under direct and indirect supervision. Contact hours: Class - 0, Lab - 27. Credit hours: 9. (Sp)

Page 24, Student Affairs, Commencement Ceremony
Insert below the last sentence:

For additional information concerning commencement, email commencement@gwinnetttech.edu.

Insert above section called Courtesy Commencement March Policy…:

Instructions to Evaluate Your Degree Status
• Login to www.gtc-web.org
  Enter Student/Faculty Secure Area
  • User ID: enter your student ID or social security number
  • PIN: enter your birth date in 6-digit format (MMDDYY)
• Select Student Services & Financial Aid
• Select Degree Works
• Select Link to DegreeWorks
• To run a query on another program, select What If from the menu at the left of the screen.
• Select Catalog Year
• Select Program Name from drop down menu (If program includes a concentration, select Concentration, then pick from drop down menu.
• Select Process What-If
• Contact your Faculty Advisor if you have any questions regarding your Degree Works graduation audit.

Page 227, Programs of Study, Early Childhood Care and Education
Note change for Early Childhood Care and Education EC13 in red:

General Education Elective: To meet the minimum required 18 semester credit hours in general education courses, an additional 3 semester credit hours must be taken from Area I, Area II, Area III, or Area IV. Students can view the complete list of classes on pages 90-91.

Page 118, Programs of Study, Interiors
Note change for Interior Design Assistant ID11 in red:

Elective INDS xxxx 3
Basic Residential Kitchen & Bath INDS 2500 3

Page 142, Programs of Study, Automotive Technology
Insert under Mopar CAP degree:

Mopar CAP
College Automotive Program
Diploma
MCD2

Program Description
Automotive service technology offers you the opportunity to prepare for a career with the Mopar Brand (Chrysler, Dodge, Jeep, RAM, FIAT). The need for trained service and repair technicians, service writers, parts managers, and service managers continues to grow. Automotive service has become a career which demands comprehensive academic and technical training. You will learn service and repair procedures for some of the most popular and technically advanced automobiles. Graduates of the diploma program will have qualifications needed to service vehicles and advance rapidly through what was previously an experience-based career and can be awarded Chrysler training credit after graduating from the Chrysler College Automotive Program diploma.

Students can only be awarded Mopar training credit by graduating from the Mopar college automotive program, diploma. Students must complete their general education classes in the semester that the program director has designated to be successful in this program. Training is oriented toward understanding and servicing Mopar Brand automobiles.

Students may become certified by taking the ASE (Automotive Service Excellence) certification tests administered in eight areas by ACT (American College Testing). This program is only offered full-time, during the day. (Program Length: 4 Semesters Minimum)

Employment Opportunities
General automotive technician, basic automotive service technician, brake and front end specialist, transmission specialist, air conditioning and electrical specialist, engine specialist, computer systems specialist, engine performance specialist, service advisor, service writer, and parts attendant

CURRICULUM

<table>
<thead>
<tr>
<th>COURSE TITLE</th>
<th>NUMBER</th>
<th>CREDITS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Essential General Education Core Courses</td>
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<td>8</td>
</tr>
<tr>
<td>Fundamentals of English I</td>
<td>ENGL 1010</td>
<td>3</td>
</tr>
<tr>
<td>Foundations of Mathematics</td>
<td>MATH 1012</td>
<td>3</td>
</tr>
<tr>
<td>Interpersonal Relations &amp; Professional Development</td>
<td>EMPL 1000</td>
<td>2</td>
</tr>
<tr>
<td>First Year Experience</td>
<td>FYES 1000</td>
<td>2</td>
</tr>
<tr>
<td>Introduction to Dealer Systems (MOPAR)</td>
<td>ACAP 1000</td>
<td>2</td>
</tr>
<tr>
<td>Mopar Engine Systems</td>
<td>ACAP 1010</td>
<td>4</td>
</tr>
</tbody>
</table>

080315
**Suggested First Semester classes:** ACAP 1000, ACAP 1060, FYES 1000 and MATH 1012

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Page 185 and 187, Programs of Study, Culinary Arts

Insert after first paragraph of Program Description for Culinary Arts CA43 and after first paragraph of Program Description for Culinary Arts CA44:

The Gwinnett Technical College Culinary Arts program is accredited by the American Culinary Federation Education Foundation (ACFEF).

**American Culinary Federation Education Foundation**
180 Center Place Way
St. Augustine, Florida 32095
(904) 824-4468
acf@acfchefs.net