| | | Effective Fail 20 | 719 |
|------------|--|---|-------|
| ID | #: Stu | dent: | _ |
| | | | |
| | | MINERAL AREA COLLEGE | |
| | | Certificate | |
| | | Engineering Technology - Manufacturing | a |
| | | (Major Code: EG-CE) CIP15.0101 | 9 |
| | | Sem/Yr | Grade |
| | | EEE1550 Electrical Systems | |
| | | MFG1060 Mfg Equipment & Operations3 | |
| | | TEC1300 Computer Aided Design/Drafting3 | |
| | | TEC1350 Introduction to Robotics3 | |
| | | TEC1560 Mfg Process & Estimating3 | |
| | | TEC1580 Quality Control & Testing3 | |
| | | TEC1710 Computer Integrated Mfg3 | |
| | | 1TEC1730 Problem Analysis1 | |
| | | TEC1780 Blueprint Reading3 | |
| | | TEC1930 General Industry Safety3 | |
| | | TEC2030 Basic Fluid Power3 | |
| | | GUI1010 First Year Seminar 1 | |
| | | TSA0000 Technical Skills Assessment0 | |
| ^ | Recommended for students not planning to transfer. | | |
| + F * (| Recommended for transfer students. Course has prerequisite. See MAC Catalog. No longer offered-will count if previously completed. | Total Credit Hours 32 | |
| | | | |
| | | | |
| | | GPA: | |
| | | Advisor: | |
| | | | |
| GF | RADUATION POLICIES: (Diplomas and Ce | rtificates) | |
| 1. | | e filed with the Registrar's Office by the end of the second week of the first week of the summer term. Contact advisor for assistance. | |
| 2. | | lete an Exit Exam and a Technical Skills Assessment. | |
| | | raduation interview with the Career Placement Office. | |
| | A minimum institutional and cumulative cal | | |
| 5. | Fifteen (15) hours of Mineral Area College | credit must be included in the degree. | |
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| | | | |
| | | Signature Required | |
| | | Acknowledgement of Graduation Policies | |
| | | | |

Date