## GRADUATION REQUIREMENTS FOR THE CLASS OF 2021 \& BEYOND

| TOPS University Diploma <br> TOPS Scholarship Req.-2.5 GPA on 19 Core Units AND 20 ACT composite^ |
| :---: |
| English - 4 units |
| __ English I or English I HR <br> _ English II or English II HR <br> _ English III or English III HR* <br> _ English IV or English IV HR* or English IV AP* or English IV DE* |
| Math - 4 units |
| $\qquad$ _ Algebra I or Algebra I HR <br> _ Geometry or Geometry HR $\qquad$ Algebra II $\qquad$ Algebra III or Adv. Math or Algebra III DE* or Adv. Math DE* |
| Science-4 units |
| _ Biology I or Biology I HR <br> _ Chemistry I or Chemistry I HR* <br> 2 of the following: <br> _ Biology II HR* or Biology II AP* <br> _ Environmental Science <br> _ Physical Science or Physical Science HR |
| Social Studies - 4 units |
| _ Civics or Civics HR $\qquad$ U. S. History or U.S. History HR* <br> 2 of the following: $\qquad$ AP European History* or Western Civilization DE* $\qquad$ World Geography HR $\qquad$ World History HR* |
| Health and Physical Education - 2 units |
| _ Health Education 2 units of JROTC may be <br> _PE I substituted for Health <br> _PE II $\& P E$ |
| Foreign Language - 2 units in the same language |
| $\qquad$ French I or VS Spanish I $\qquad$ French II or VS Spanish II |
| Art-1 unit |
| _ Art I or Band or Fine Arts Survey |
| General Electives - 3 units |
| $\qquad$ |
| Total Units - 24 |


| Jump Start TOPS Tech Career Diploma <br> TOPS Tech Scholarship Req.-2.5 GPA on 21 Core Units AND WorkKeys Silver |  |  |
| :---: | :---: | :---: |
| English - 4 units |  |  |
| _ English I <br> _ English II <br> 2 of the following <br> _ Business English <br> _ English III <br> _ English IV <br> _ Technical Writing |  |  |
| Math - 4 units |  |  |
| _ Algebra I <br> 3 of the following <br> __Advanced Math <br> _ Algebra II <br> _ Algebra III <br> _ Business Math <br> _ Financial Literacy <br> _ Geometry <br> _ Math Essentials |  |  |
| Science - 2 units |  |  |
| _ Biology I <br> _ Chemistry, Environmental Science, or Physical Science |  |  |
| Social Studies - 2 units |  |  |
| $\begin{aligned} & \text { _Civics } \\ & \text { _ U. S. History } \end{aligned}$ |  |  |
| Health and Physical Education - 2 units |  |  |
| _Health Education 2 units of JROTC may be <br> _P PE I substituted for Health <br> _PE II $\& P E$ |  |  |
| Jump Start Pathway Electives - 9 units |  |  |
| $\begin{aligned} & Z_{1-\text { Journ }} \\ & -{ }^{2-} \\ & -3- \\ & -4- \\ & -5- \end{aligned}$ | Pathway: $\qquad$ <br> ey to Careers | $\begin{aligned} & -6- \\ & -7- \\ & -8- \\ & -9- \end{aligned}$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ |
| Pathway Credentials Attained |  |  |
| Statewide |  |  |
| Regional | Core |  |
|  | Complimentary |  |
| Total Units - 23 |  |  |

HONOR GRADUATE REQUIREMENTS: Student must complete the TOPS University curriculum with no lower than a 3.500 GPA on the 16 core classes (English, mathematics, science, and social studies). Student must take and pass all 4 core courses at the Honors, Advanced Placement, or Dual Enrollment level. The Honors Ranking GPA will be based on the 32 semester grades (not final grades) from the 16 core courses.

## LEAP 2025 Testing Requirements: Must score at least Approaching Basic on 1 in each group

$\qquad$ Algebra I or $\qquad$ Geometry

English I or $\qquad$ English II $\qquad$ Biology or $\qquad$ U. S. History

[^0]| CERTIFIED NURSING ASSISTANT | EMERGENCY MEDICAL TECHNICIAN | ELECTRICIAN |
| :---: | :---: | :---: |
| PATHWAY SPECIFIC COURSES $\qquad$ Advanced Nutrition \& Food $\qquad$ Chemistry ${ }^{\wedge}$ $\qquad$ Child Development $\qquad$ Environmental Science^ $\qquad$ Health Science I $\qquad$ Health Occupations $\qquad$ Medical Terminology $\qquad$ Nurse Assistant (2 credits)* $\qquad$ Nutrition \& Food Psychology $\qquad$ Sports Medicine <br> CULMINATING CREDENTIAL(S): $\qquad$ Certified Nurse Aide | PATHWAY SPECIFIC COURSES $\qquad$ Chemistry ${ }^{\wedge}$ $\qquad$ Child Development $\qquad$ Environmental Science^ $\qquad$ Health Science I $\qquad$ Health Occupations $\qquad$ Medical Terminology $\qquad$ Nurse Assistant (2 credits) $\qquad$ Nutrition \& Food $\qquad$ Psychology $\qquad$ Sports Medicine $\qquad$ Emergency Medical Responder (Must take First Responder) | PATHWAY SPECIFIC COURSES: $\qquad$ Chemistry ${ }^{\wedge}$ Environmental Science^ NCCER Core* NCCER Electrical I (2 credits)* $\qquad$ NCCER Electrical II (2 credits) $\qquad$ NCCER Welding Tech I $\qquad$ NCCER Welding Tech II $\qquad$ NCCER Electrical Level 1 or higher |
| BUSINESS MANAGEMENT <br> PATHWAY SPECIFIC COURSES: $\qquad$ Cosmetology I ( 2 credits) $\qquad$ Cosmetology II (2 credits) $\qquad$ Cosmetology III (2 credits) $\qquad$ Health Occupations $\qquad$ Medical Terminology $\qquad$ NCCER Core <br> CULMINATING CREDENTIAL(S): $\qquad$ Customer Service \& Sales (Must take Principles of Business) and 2 of the following: $\qquad$ Complementary Micro-Enterprise First Aid and CPR for Students $\qquad$ Microsoft Excel Specialist $\qquad$ Microsoft PowerPoint Specialist Microsoft Word Specialist $\qquad$ OSHA 10 General Industry $\qquad$ WorkKeys Silver or higher | MICRO-ENTERPRISE <br> PATHWAY SPECIFIC COURSES: $\qquad$ Cosmetology I ( 2 credits)* $\qquad$ Cosmetology II (2 credits)* $\qquad$ Cosmetology III (2 credits) $\qquad$ Health Occupations $\qquad$ Medical Terminology $\qquad$ NCCER Core <br> CULMINATING CREDENTIAL(S): $\qquad$ Regional Micro-Enterprise <br> and 2 of the following: $\qquad$ 300 hrs. Cosmetology Instruction $\qquad$ Customer Service \& Sales $\qquad$ First Aid and CPR for Students $\qquad$ Microsoft Excel Specialist $\qquad$ Microsoft PowerPoint Specialist $\qquad$ Microsoft Word Specialist $\qquad$ OSHA 10 General Industry $\qquad$ WorkKeys Silver or higher | WELDER <br> PATHWAY SPECIFIC COURSES: $\qquad$ Chemistry ${ }^{\wedge}$ $\qquad$ Environmental Science^ $\qquad$ NCCER Core* $\qquad$ NCCER Electrical I (2 credits) $\qquad$ NCCER Electrical II (2 credits) $\qquad$ NCCER Welding Tech I* $\qquad$ NCCER Welding Tech II* $\qquad$ NCCER Welding Level 1 or higher |
| PATHWAY SPECIFIC COURSES: $\qquad$ Chemistry ${ }^{\wedge}$ $\qquad$ Environmental Science^ $\qquad$ NCCER Core $\qquad$ NCCER Electrical I (2 credits) $\qquad$ NCCER Electrical II (2 credits) $\qquad$ NCCER Welding Tech I $\qquad$ NCCER Welding Tech II <br> CULMINATING CREDENTIAL(S): <br> 1 of the following: $\qquad$ Emergency Medical Responder (Must take First Responder) <br> and 2 of the following: $\qquad$ Customer Service \& Sales $\qquad$ First Aid and CPR for Students $\qquad$ Microsoft Excel Specialist $\qquad$ Microsoft PowerPoint Specialist $\qquad$ Microsoft Word Specialist $\qquad$ NCCER Core $\qquad$ OSHA 10 General Industry $\qquad$ WorkKeys Silver or higher | TECHNOLOGY SPECIALIST <br> PATHWAY SPECIFIC COURSES: $\qquad$ Chemistry ${ }^{\wedge}$ Environmental Science^ $\qquad$ NCCER Core $\qquad$ NCCER Electrical I (2 credits)* $\qquad$ NCCER Electrical II (2 credits) $\qquad$ NCCER Welding Tech I $\qquad$ NCCER Welding Tech II $\qquad$ Adobe Certified Associate (Must take BCA) | PATHWAY SPECIFIC COURSES $\qquad$ Advanced Nutrition \& Food Chemistry ${ }^{\wedge}$ Family \& Consumer Science I-no longer offered French I Health Science I $\qquad$ Nutrition \& Food $\qquad$ VS Spanish I <br> CULMINATING CREDENTIAL(S): <br> 1 of the following: $\qquad$ Customer Service \& Sales (Must take Principles of Bus) <br> and 2 of the following: $\qquad$ Complementary Micro-Enterprise $\qquad$ First Aid and CPR for Students $\qquad$ Microsoft Excel Specialist $\qquad$ Microsoft PowerPoint Specialist $\qquad$ Microsoft Word Specialist $\qquad$ OSHA 10 General Industry $\qquad$ WorkKeys Silver or higher |
| -UNIVERSAL COURSES- <br> The courses listed below may be applied to any pathway: $\qquad$ Journey to Careers* Business Computer Applications (BCA) Business Math^ Computer Technology Literacy Customer Service ${ }^{+}$ Education for Careers Financial Literacy^ First Responder Geometry^ $\qquad$ Intro to Business Computer App (IBCA) $\qquad$ JROTC III JROTC IV Principles of Business ${ }^{+}$ Personal Finance Speech I Speech II <br> Technical Writing^ | IMPORTANT <br> *Courses marked with an asterisk (*) must be taken to earn the <br> ${ }^{\wedge}$ Courses cannot be used to fulfill both an academic requirem <br> +Credit for Customer Service is earned by passing the Custom <br> Also note the following: <br> - Jump Start students must pass 9 elective courses in their (courses $\neq$ credentials) <br> - All Jump Start students must take Journey to Careers <br> - If the credential required for your Jump Start Pathway is required to take is noted next to the listed credential <br> - Students cannot use both the Complementary Micro-Enterp to fulfill credential requirements. <br> - Electrician's Helper and Welder's Helper pathways exist, credential; they are not a "first choice" option | FORMATION <br> equired credential(s) for that specific pathway and an elective requirement Service \& Sales exam in Principles of Business <br> thway and earn the required culminating credential(s) <br> ed in a Universal Course, the name of the course you are <br> ise Credential and the Regional Micro-Enterprise Credential <br> are only utilized if a student cannot earn the Level 1 |


[^0]:    *Courses marked with an asterisk will be factored into the student's Honors Ranking GPA \& TOPS GPA on a 5-point scale (Calculus DE is factored on a 5-point scale)* ${ }^{\wedge}$ ACT composite score for the TOPS Scholarship is based on the prior year state average so it can change from year to year; requirement shown for Opportunity Award

