HIGH SCHOOL DRONE PROGRAM
PROPOSAL TEMPLATE

Organize the key information school or district decision-makers may want to review.

DARTDRONES

PROGRAM BASICS

PROGRAM NAME

TARGET LAUNCH DATE

SCHOOL / DISTRICT

PROGRAM FORMAT

ESTIMATED STUDENTS

1. PROGRAM PURPOSE

What do you want to launch, and what problem or opportunity will this program address for students?

2. STUDENT OUTCOMES

What knowledge, flight skills, credentials, career awareness, or professional skills should students develop?

3. CURRICULUM PLAN

What curriculum will be used? Include course length, major topics, hands-on activities, Part 107 preparation, and how progress will be measured.

4. TEACHER PREPARATION

Who will lead the program, and what training, Part 107 preparation, hands-on flight practice, or ongoing support will they receive?

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5. EQUIPMENT & FLIGHT SPACE

List the equipment needed at launch, what can be added later, and where students will complete indoor and/or outdoor flight activities.

6. SAFETY & FAA PLANNING

How will flights be supervised and planned? Note safety procedures, equipment management, and how applicable FAA requirements will be reviewed.

7. BUDGET

Estimate what the program will cost to launch and what may recur each year.

ESTIMATED STARTUP COST

ESTIMATED ANNUAL / RECURRING COST

BUDGET NOTES

8. POTENTIAL FUNDING

What funding options will the school investigate? Examples may include district or CTE budgets, grants, Perkins V where allowable, foundations, or partnerships.

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9. CAREER & CTE CONNECTIONS

Which industries, credentials, career pathways, workforce skills, or existing STEM/CTE goals does this program support?

10. IMPLEMENTATION TIMELINE

What needs to happen after approval? Outline major steps such as teacher preparation, purchasing, setup, student access, course launch, and program review.

APPROVAL NOTES & NEXT STEPS

Use this space for questions, required follow-up, local forms, or feedback from decision-makers.

PRIMARY CONTACT / DECISION-MAKER

NEXT REVIEW / DECISION DATE

BEFORE YOU SUBMIT Review your school or district's local approval process and attach any required forms, quotes, curriculum samples, budget documents, or safety materials.

NEED HELP BUILDING YOUR HIGH SCHOOL DRONE PROGRAM?

DARTdrones can help schools plan curriculum, teacher training, equipment, and implementation.

Learn more at DARTdrones.com