THE ONGOING PROCESS

PBIS is never done. It is an ongoing fluid

process.

"AROUND HERE, WE DON'T LOOK BACKWARDS, WE KEEP MOVING FORWARD, OPENING UP NEW DOORS AND DOING NEW THINGS BECAUSE WE'RE CURIOUS AND DEDICATED, AND CURIOSITY AND DEDICATION KEEPS LEADING US DOWN NEW PATHS!"

WALT DISNEY



FLIGHT TIME

FLIGHT TIME

Flight Time's goals are to build relationships between the student and teacher and focus on the student's future goals. Teachers' goals in Flight Time are to help students understand what they want to do with their future and work toward it. To help ensure students understand their career choices and to help guide them down the right path. Lessons are focused on career learning for the students, and if there is time at the end of the lesson, students can use that time to work on homework that they may be struggling with alongside their Flight Time teacher.



•F=find an interest L=learn what it will take l=ignite a passion •G=grow relationships •H=highlight careers •T=take off with a plan!

Teacher Expectations	Student Expectations
• Build relationships with students	 Build community Participate in activities and
 Preview lessons in advance Teach lessons with your own 	 lessons Abide by the teacher's
 spin Monitor student grades and development 	 classroom expectations Keep portfolio folder updated as needed

Every Friday 12360pm Assemblies can take place during this time once a month.

- Students will travel from their 7th hour at 1:30 to their FIGHT Time teacher.
- The Fight Song will play before the 1:36 FLICHTbell.
- Paras will be stationed at doors and roaming the halls.
- Administrators will be roaming the halls.
- Teachers will take attendance in SIS.
- Announcements will begin at 2:25
- Students will leave FIIGHTTime to go home at 2:30, the end of the school day



IFS FIGHTIME Four-Year Overview

9th Grade : Exploring

FLIGHT Area	Big Idea	Topics	Notes and Links
G-Grow Relationships	Community Building	 LHS Culture Class Culture 	The Harbor: Season 1
F - Find an Interest	Learning about themselves	 Interest Profiler Learning Styles Relationships 	
	Transitioning to high school	 Grades and GPA How to study Time Management Goal Setting Test taking skills for school Make a high school plan 	Thomas Frank's "Crash Course Study Skills" & Book
G Grow Future Ready Skills	Soft Skills		
	Technology Skills	 Digital Citizenship Cybersafety Cyberbullying 	Common Sense Media: Unit 1
	Academies	1. Guest speakers	

10th Grade : Learning

FLIGHT Area	Big Idea		Topics	Notes and Links
L- Learn What it Will Take	Career Planning	2.	Research careers Investigate the 6 career clusters	
			Career Cluster Inventory	
		4. (Create a personal career plan	
		5. (Occupation Sort	
		6. 3	SKILLS Assessment	
- Ignite a Passion	Review high school plans		Understanding high school credits	
		2.	Tech school options	
		3. 3	Study Skills	
		4. 1	EOC TEST taking skills	
	Academies	1. (Guest speakers	
G Grow Future Ready Skills/ Grow	Soft Skills		Responsibilities, balancing life/prioritizing	The Harbor Season 2
Relationships/ Guidance from Mentors	Technology Skills	1. [Digital Citizenship	Common Sense Media Unit 2
			Fair Use & Copyright Laws	
			Research Skills	

11th Grade : Growing

FLIGHT Area	Big Idea	Topics	Notes and Links
G -Grow Future Ready Skills/ Grow Relationships/ Guidance from Mentors	High School Planning	Review high school plan Study Skills ACT test taking skills and strategy	
	Post-Secondary Planning	College Info Make a post-secondary plan Reality Check	
	Soft Skills	Interview skills	The Harbor Season 3
	Technology Skills	Social Media Digital Citizenship Cyber safety Cyber bullying	Common Sense Media Unit 3
H Highlight Career/ Hand-in- Hand Mentorships	Career Planning	Resume Job applications	
	Academies	Guest speakers	

12th Grade : Going

FLIGHT Area	Big Idea	Topics	Notes and Links
G -Grow Future Ready Skills/ Grow Relationships/ Guidance	Post-Secondary Planning	 Review post-secondary plan Reality Check (if Pathway/Goals have changed) High Demand Careers College Day Opportunities (On-site/Off-site) 	https://missouriconnections.org/realityche ck/RC_introduction.aspx
from Mentors	Soft Skills	 Interview Preparation Employer Expectations 	The Harbor Season 4
	Technology Skills/Social Media	 Polishing up a resume, format to one formal page Making a resume` readily accessible (off-campus) Migrate GOOGLE files to a personal account (Tech Dept. has steps to complete) 	Common Sense Media Unit 4
H- Highlight Career/ Hand-in- Hand Mentorship	Career Planning	 Resume Job applications 	
T - Take off with a Plan	College/ Trade School Option	 College App Submission Job Applications (for potential part-time work) Prepare for FAFSA submission School Sort (from Missouri Connections) Career Pathway/ Class line-up 	
	Career Option	 Job Applications Industry-Recognized Credential Certifications Contacts with local industry (Job Shadowing) 	
	Military Option	 Guest Speaker (Branch Recruiters) Service area of interest 	

LEBANON R-III CAREER READY GRADUATE COMPETENCY MODEL

This competency models identifies the knowledge, skills, and dispositions necessary to successfully perform critical work functions in an industry or occupation. The competency "building blocks" are arranged in tiers with each tier containing a set of related competencies that increase with each level of specificity and specialization of content. As the student progresses up and through the model, the competencies become specific to certain industries and/or occupations.



TIER SIX - PROGRAM COMPETENCIES Competencies to be specified by career pathway

CAREER

TIER FIVE - PATHWAY SPECIFIC COMPETENCIES Competencies to be specified by pathways

TIER FOUR - ACADEMY COMPETENCIES Competencies to be specified by academies

TIER THREE - REAL-WORLD SKILLS Communication | Critical Thinking | Collaboration

TIER TWO - CORE ACADEMIC COMPETENCIES Literacy | Numeracy | Science | Social Studies

TIER ONE - PERSONAL EFFECTIVENESS DISPOSITIONS

Hope | Interest | Practice | Purpose | Integrity | Responsibility

Adapted from careeronestop.org



Last Year



October of this year





LHS Alumni Career Symposium Friday, March 22, 2019

- 8 All students meet in their 3rd block class
- 8 Teachers take attendance / halls are cleared
- 8:00 8:10 Announcements (Lowery)
- 8:10 Teachers lead an overview of LHS activities of the day
- 8:30 All students dismissed to Boswell Gym Formal seating (dismiss teachers: M-R, S-Y, A-E, F-L)
- 8:45 8:50 Opening Remarks (Mr. Lowery)
- 8:50 8:55 Transition/Introduction of Keynote Speaker
- 8:55 9:10 Keynote (Dr. Matthew Benage)
- 9:10 9:15 Transition and Introduction of Panelists
- 9:15 9:40 Q&A with Panelists (Students come forward to ask pre-selected questions)
- 9:40 9:45 Closing Remarks and Directions to Next Segment (Mr. Lowery)

9:50 - Grades 11 and 12 stay in Boswell to receive directions while grades 9 and 10 report to 4th block9:50 - 10:00 Grades 11 and 12 report to Morning Academy Locations (see list below)

Arts & Communication - Band Room

Health Services - Boswell Gym

Industrial & Engineering Technology - Donnelly Gym

Natural Resources/Agriculture - Choir Room

Human Services - Carr Gym

Business, Management, & Technology - Yellowjacket Cafe

Morning Breakout Session #1 (grades 11 and 12 only) Juniors and seniors choose one of six breakout sessions to attend based on their career clusters.

Breakout Session #2 (grades 11 and 12 only) Juniors and seniors choose one of six breakout sessions to attend based on their career clusters.

1:27 - Release Grades 11 and 12 from 7th hour to Afternoon Session #1 location

1:31 - Release Grades 9 and 10 from 7th hour to Afternoon Session #1 location

1:35 - 2:00 - All students in Afternoon Session #12:05 - 2:30 - All students in Afternoon Session #2



QUESTIONSSS

- <u>bmatthews@lebanon.k12.mo.us</u> Bob Matthews- Building Administrator
- agoodwin@lebanon.k12.mo.us Amanda Goodwin-HS Building Coach



