Johnston Community Schools Extended Learning Program

Personalized Education Plan

(Modified for High School 8/04)

Name			liaue	Teal
Identification Area I. General Intellectual II. Specific Academic:	math	lang. arts	science	soc. studies
Personality/ Learning Style	Preference	es		
Needs Assessment Strengths				
Needs to develop				
Recommended Modification Pre-test CompaenrichmentAdva Other:	act Curricul	um Indep ent or Resour	endent Study ces in:	Flexible grouping
Dimensions of Se	rvice -	Classroom / (Guidance / E	ELP staff:
Extended Studies Course	Counsel	ing Acc	eleration in:	
Mentor		Sen	vice Learning	
Advanced Placement (HS)				
Central Academy(8th-HS)				
Competitions/ contests				

Personalized Education Plan

(Modified for High School 8/04)		
Name	Grade Year	
Identification Area Identification Area I. Glang. arts science soc. studies	eneral Intellectual II. Specifi	c Academic: math
Personality/ Learning Style Preferences_		
Needs Assessment Needs Assessr	ment Strengths	
Needs to develop		
Recommended Modifications: Pre-t Study Flexible groupingenrichme Other:		
Dimensions of Service Dimens	ions of Service	
- Classroom / Guidance / ELP staff:		
Extended Studies Course Counseling Ac	celeration in:	
Mentor Service Learning		
Advanced Placement (HS)		
Central Academy(8th-HS)		
Competitions/ contests		

Goals and Performance Measures

Marking Date		
1.0 Students will develop the affective domain.		
demonstrate responsibility and initiative		
develop stress management strategies		
develop a peer group which offers support for learning		
demonstrate ability to express self with confidence		
· participate in activities which develop and maintain self-concept		
 develop an understanding of learning styles and intelligences 		
2.0 Students will increase self-directed learning and real with real-life problems		
develop strategies for choosing topics to explore		
determine goals for self and learning		
· investigate opportunities at appropriate pace and depth		
refine technology skills		
explore the community		
interact with a mentor		
explore career opportunities		
develop product and project evaluation criteria		
3.0 Students will develop research skills and methods		
develop a research project		
learn to use wide variety of research sources		
judge credibility of sources		
participate in a group exploration		
process technological data		
4.0 Students will develop critical thinking and reasoning abilities		
 utilize inductive and deductive thinking strategies to solve problems 		
 develop skills of logical argument and persuasion 		
apply the steps in the decision making process		
 utilize logical reasoning the support a position 		
5.0 Students will develop creative thinking skills		
explore the creative problem solving process		
 develop fluency, flexibility, originality, elaboration 		
analyze own creative behaviors to evaluate self		
6.0 Students will develop communication skills		
explore a variety of communication techniques		
participate in group discussion		
practice basic debate and speech skills		
develop computer communication skills		

KEY: blank= not addressed check mark = current goal dated as accomplished

Measures

Marking Date 1.0 Students

will develop the affective domain.

- · demonstrate responsibility and initiative
- develop stress management strategies
- develop a peer group which offers support for learning
- demonstrate ability to express self with confidence
- participate in activities which develop and maintain self-concept

• develop an understanding of learning styles and intelligences 2.0 Students will increase self-directed learning and real with real-life problems

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- · determine goals for self and learning
- investigate opportunities at appropriate pace and depth
- refine technology skills
- explore the community
- interact with a mentor
- explore career opportunities

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- develop a research project
- learn to use wide variety of research sources
- judge credibility of sources
- participate in a group exploration

• process technological data 4.0 Students will develop critical thinking and reasoning abilities

- utilize inductive and deductive thinking strategies to solve problems
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- analyze own creative behaviors to evaluate self 6.0 Students will develop communication skills
- explore a variety of communication techniques
- participate in group discussion
- practice basic debate and speech skills
- develop computer communication skills

KEY: blank= not addressed check mark = current goal dated as accomplished

Documentation

Parents s	signature		date
ELP staff	signature		date
Student s	signature		date
Classroo	m teacher signatu	ure (if classroom modification	ons are needed)
			date
documen participat to a build	tation of different tion (3) evaluation	iation communicating (1) D n of student performance. and ELP staff to be recorde	oriate students must provide ifferentiation available (2) student Documentation must be submitted ed before being sent to parents.
1) Date	opportunities	Administrator signature participation	
2) Date	opportunities	Administrator signatur participation	
3) Date	opportunities	Administrator signature: participation	

Documentation Documentation

Parents signature	date	
ELP staff signature	date	
Student signature	date	
Classroom teacher signature (if classroom mo	difications are needed)	
	date	

At least 3 times each school year, teachers of appropriate students must provide documentation of differentiation communicating (1) Differentiation available (2) student participation (3) evaluation of student performance. Documentation must be submitted to a building administrator and ELP staff to be recorded before being sent to parents. Attach copies of documentation.

- 1) Date Administrator signature: opportunities participation evaluation
- 2) Date Administrator signature: opportunities participation evaluation
- 3) Date Administrator signature: opportunities participation evaluation