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ABSTRACT

This document presents a justification, proposal, and implementation plan for a comprehensive theatre arts program at Badger High School, Lake Geneva, Wisconsin that would offer a full schedule of amateur and professional arts programs involving the students and the community. The brief Justification section notes that every elementary and secondary school should offer a balanced, sequential, and high quality program of instruction in arts disciplines. The Proposal section of the paper introduces the goals of the program: (1) to encourage involvement in the performing arts from the students and the community; (2) to involve students in all aspects of theatre production; (3) to maximize the use of the theatre facility; and (4) to make Badger High School a leader in performing arts production. The brief Implementation section of the paper outlines the four stages of the program. The Stage One Implementation section of the paper presents detailed job descriptions for the Theatre Manager and students staff jobs (including production staff and technical staff positions) as well as a funding proposal. The paper concludes with numerous units of study and time allocation charts for courses in Theatre Literature, Theatre Production (I and II), Theatre Tech (I, II, and III), Acting for the Musical, Dramatic Acting, and Theatre Practicum. (RS)

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Performing Arts Program Badger High School

Written By Dan Holmes

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PERORMING ARTS PROGRAM

CONTENTS

JUSTIFICATION

PROPOSAL

IMPLEMENTATION

STAGE ONE OF IMPLEMENTATION



Performing Arts Program Justfication



"Every elementary and secondary school should offer a balanced, sequential, and high quality program of instruction in arts disciplines taught by qualified teachers and strengthened by artists and arts organizations as an essential component of the curriculum."

That statement is the heart of a document called the Philadelphia Resolution, drafted in March of 1986. The meeting was organized by the American Council for the Arts and the Music Educators National Conference. In subsequent meetings, this same group drafted a set of "Concepts for Strengthening Arts Education in Schools" which begins with this statement: "To increase the level of artistic literacy in the nation as a whole, the arts must be taught with the same rigor, passion, and commitment with which they are created and presented to the public." They also endorsed the following "philosophical and operational concepts":

Instruction in the arts must be a basic part of the curriculum; such instruction must be integrated with the highest quality arts experiences both in schools and in theatres, concert halls, and museums; such experiences must be integrated with instruction as part of comprehensive curricula.

Arts curricula should be for the development of skills in and knowledge of the arts. Learning about and experiencing the arts can develop critical and creative thinking and perceptual abilities that extend to all areas of life.



Resources are often available through individuals and arts organizations and in elementary, secondary, and postsecondary education to form the foundation for quality arts education programs in each local community. These resources must be identified, integrated, utilized and expanded.

Ways must be found at the local level to meet or exceed the goals and standards established by professional arts education associations and accreditation authorities.

Arts education programs will build audiences and strengthen community volunteer and funding support for cultural, visual and performing arts organizations and institutions.

Therefore, these organizations should allocate significant resources and efforts in support of arts education.

Model projects and advocacy efforts are critical to establishing a consistent and compelling case for increasing the economic base of support for arts education in schools and in the community at large. While the primary responsibility for increasing budget allocations in support of education programs rests with local school boards and administrators, we must recognize our share in this responsibility as members of the larger society. We must build a powerful community constituency at local, state and national levels among arts and arts education organizations to initiate a step-by-step process for change.



The National Education Association has suggested a list of qualities that the theatre gives to students and the community.

Theatre leads to understanding and appreciation; participation is essential.

Theatre has the power to move and change the individual.

Theatre offers a creative and emotional balance to academic learning.

Theatre complements other subjects by making people better thinkers.

Theatre is political.

Theatre enables children to achieve.

Theatre combats isolation.

Theatre is compassionate; it respects childhood and reinforces a sense of vulnerability and wonder.

Theatre is a valid way of knowing and learning.

Creating theatre is an exciting, satisfying, magical experience which uses a person's best characteristics.

Theatre has form, discipline, and structure; theatre is serious.

A commitment to artists and community professional resources should be integrated into currucula.

Critical standards for theatre in schools should be appropriate to the educational process.

Active participation in theatre should be emphasized.

Schools should be flexible with scheduling, and incorporate interim scheduling to facilitate theatre experiences.



Performing Arts Program Proposal

BADGER PERFORMING ARTS PROGRAM PROPOSAL

Badger High School is fortunate to have one of the finest performing arts facilities in the area. While the theatre is used for the high school dramatic arts and music activities, the facility remains relatively unused. Because of this inactivity, students are not being exposed to the performing arts as often as they should. They do not get the opportunity to see a variety of musicians, dance troupes, or theatrical performances, either professional or amateur. In addition, the community maintains the impression that the theatre is nothing more than an extension of the high school building and program. A comprehensive performing arts program can serve the community of Lake Geneva as well as the students of Badger High School.

The purpose of this proposal is to introduce a program:

- 1) that encourages involvement in the performing arts from the students and the community.
- 2) that effectively involves students in all aspects of theatre production.
- 3) which maximizes the use of the theatre facility.
- 4) that would make Badger High School a leader in performing arts production.

Finally, this proposal will encourage the implementation of a



Performing Arts Program at Badger High School. This proposal will outline recommendations in the areas of theatre programming and management and student assisted programs. It will also contain information concerning public relations, funding and financial support for this program.

The proposed Badger Performing Arts Program will feature a full schedule of both amateur and professional performances. In addition to the schedule of high school performances, the theatre will be scheduled for use by school groups throughout the community, local performing groups, public speakers, college and university groups, and professional performers. A typical month of programming might include a performance by a university jazz band, a local dance troupe recital, a speech by a well known actor or author, and a presentation by the high school theatre troupe. In addition, the theatre might be used for local grade school music programs and perhaps a presentation by a group from the Junior High. The idea is to provide a program that will make the theatre a center for the performing arts in the Lake Geneva community. It is estimated that the facility will be in use an average of once a week and will quite often be scheduled for more activity.

The theatre manager will play an important role in the success of this program. The theatre manager will be responsible for all theatre



operations including box office management, technical direction, and scheduling of the facility. It will be the responsibility of the manager to contact and contract performing groups outside the school system. The manager will be a liaison to the school and district administrations so all will be aware of the theatre schedule. All publicity and public relations for the Badger Performing Arts Program also will be handled by the manager.

It is recommended that the theatre manager organize two groups of student assistants so that the tasks of running the box office and theatre can successfully be performed. The first student group will assist in all aspects of production including box office, publicity, and house management. This program will be modeled after the teacher assistant program currently in place at Badger High School. The production staff will be trained in "ticket", data base, and word processing computer operations, and they will receive training in season ticket sales, phone and mail orders, and reserved seating operations. (All ticket sales will be computerized for accurate bookkeeping and for ease in reserved seating sales.) When not working with theatre patrons, the production assistants will be involved in writing press releases, organizing house managers and staff, and other facets of public relations. This will prove to be an excellent educational experience for any student who chooses to be involved.



The other student assistant group to be organized is a technical staff. This group of students will be trained in the area of technical theatre (lighting, sound, stage management) and will operate all technical aspects of a production, from "load in" to performance to "load out". This trained and skilled group will help maintain the physical plant and theatre equipment. This, too, will be an excellent educational opportunity for students.

The Badger Performing Arts Program will provide the best training available to students interested in theatre, communications, and management. The responsibilities, job experiences, and pride in a job well done are only a few of the rewards these student teams will receive. They will learn lessons in civic duty and community service. They will be seen as community ambassadors for Badger High School.

Since the high school box office is currently being used for storage, some changes are necessary. We should have a safe box office with a computer, printer, office equipment, furniture, and supplies. A separate telephone line is also recommended so theatre business can be conducted without monopolizing the high school telephone lines. Under the proposed Performing Arts Program, the box office will have regular operating hours.

The key to success in this program is going to be in the ability to provide publicity to the students and community. High quality brochures,



calendars, tickets, and other publications will certainly be effective methods of publicity. We will also rely on posters, newspaper advertising, radio broadcast, and patron recommendations to lead this program to the success it can enjoy season after season.

Funding for this program must initially come from the district. It is important that a good variety of artists be presented to the school and community. It is also important that the theatre manager become responsible for overseeing the program's finances. As soon as possible, additional financial resources, other than ticket revenues, will be developed and put in place. Combining box office receipts, revenue from a successful Patron of the Arts program and possible grants from organizations like the National Endowment for the Arts, the Badger Performing Arts Program can soon be financially stable. This program can begin showing a profit in less than one year, and I am certain this program will be able to stand on in its own in less than two years.

I would like to encourage the implementation of this program. We have the opportunity to be a leader in the performing arts arena and to demonstrate our commitment to the performing arts. The sooner steps are taken toward putting a performing arts program in place, the sooner students and the community of Lake Geneva will have a performing arts program that provides quality performances, quality education, and valuable work experiences. Badger High School is a leader. This program



will lead the school and the community to a better appreciation for the performing arts. The implementation of this program will open several new opportunities to students.



Performing Arts Program Implementation



IMPLEMENTING THE PERFORMING ARTS PROGRAM

The implementation of the Performing Arts Program at Badger High School can be accomplished in four stages.

Stage One

Write a job description for the position of Theatre Manager. Submit the job description to the administration for approval.

Write job descriptions for the student positions in Production and Technical Theatre. Submit these job descriptions to the administration for approval.

Write a funding proposal. The proposal will detail how much money is needed for start-up costs and future funding plans including a Patron of the Arts program. The proposal should also detail office, computer, and software needs. Submit the funding proposal to the administration for approval.

Stage Two

Equip the box office.

Begin scheduling the 1991-'92 Performing Arts Program.

Assemble the production staff. Promotion crews will begin working on season publicity, season tickets, and publicity for the first performance.

Assemble and train the technical staff.



Stage Three

Begin approved funding programs.

Begin grant research and grant writing.

Stage Four

Write and offer curriculum for Production Class and Stagecraft Class so classes now serve as a feeder program into the Student Production and Technical Staffs.

Develop a theatre program at the high school level that encourages junior high students to become involved in performing arts.



Performing Arts Program

Stage One

Theatre Manager Job Description Student Staff Job Description Funding Proposal



Theatre Manager Job Description

I. Job Title and Qualifications

A position shall be created to administer all aspects of theatre operations. This position shall be called Theatre Manager. The Theatre Manager shall be a certified teacher with a strong arts background with excellent management and communication skills.

II. General Description

The Theatre Manager will organize and administer the Performing Arts Program and all aspects of theatre operations. In addition, the Theatre Manager will act as a liaison to district and high school administrations. The Theatre Manager will organize, promote, and supervise the Performing Arts Program and develop resources for funding the Performing Arts Program. The Theatre Manager will also organize and manage student assistant programs in the areas of technical theatre and theatre productions.

III. Job Responsibilities

The Theatre Manager will have job responsibilities with the Performing Arts Program and student support staffs. The Theatre Manager will also have administrative duties.

A. The Performing Arts Program

The Performing Arts Program is a concert and convocation series. The Theatre Manager will coordinate and schedule eight events per year for the Performing Arts Program. Events will be scheduled one per month during the school year with the exception of December when no events will be held. The Theatre Manager will form a faculty committee which will recommend performing groups and speakers to participate in the series. It will then be the Theatre Manager's responsibility to contact, contract, and schedule performances. It will be the Theatre Manager's responsibility to see that all events are adequately



staffed, the box office is staffed during scheduled hours, and all personnel problems are resolved.

B. Student Staffed Technical and Production Groups

1. Production Groups

The Theatre Manager will organize, train, and supervise student groups working in the box office, with publicity and promotion, and as house managers. (See Production Staff job descriptions.)

2. Technical Groups

The Theatre Manager will organize, train, and supervise student groups in technical theatre. This will include staffing light, sound, and stage crews for all events. It will also include training staff members in equipment maintenance. (See Technical Staff job descriptions.).

C. Administrative Duties

The Theatre Manager will keep high school and district administrations informed about contracts, budgets, student staff, and scheduling. It is recommended that a monthly report of these activities be submitted to district and high school administrations. The Theatre Manager will be responsible for promoting all programs. Promotional activities will include publishing brochures, tickets, posters, media advertising, and establishing supper from community business and social organizations. Since the Theatre Manager will be the principal person involved in contacting and contracting performing groups, it will be the Theatre Manager's responsibility to prepare and manage the Performing Arts Program and box office budget. It is recommended that the district Business Manager work with the Theatre Manager to help prepare and administer the budget.

Theatre Manager will be involved in writing grants, organizing a Patron of the Arts Program, and exploring alternative forms of funding. The Theatre Manager will be the liaison to the commanity, soliciting public support for the Performing Arts Program from businesses and social organizations.

Finally, the Performing Arts Program is not only a tremendous opportunity for Badger Students, but this unique



program can provide the opportunity to work with college or university interns. The Theatre Manager shall establish and supervise a college intern program in production and/or technical theatre.

IV. Compensation

In addition to the teacher's salary, the Theatre Manager should be paid in accordance with Article VI, Group 6 of the Master Contract of Agreement. Because of the supervisory responsibilities and administrative duties required to manage the Performing Arts Program and student staff positions, the Theatre Manager should have no more than three periods of classroom responsibility per day.



PRODUCTION STAFF

Box Office Responsibilities

Operate Ticket, Data Base, and Word Processing computer programs.

Work in Box Office at scheduled times:

- -Take ticket orders by telephone.
- -Take mail orders.
- -Prepare ticket packs.
- -Assist all school organizations with ticket sales.
- -Report to Theatre Manager about daily ticket activity.

Help organize Season Ticket Sales.

Compile data base of:

- -Downtown patrons.
- -Patron of Arts.
- -Mailing list of frequent theatre attenders.

Help publicity crew with:

- -Press releases.
- -Telephone publicity.
- -News releases.
- -Displays.

Box Office will be open weekdays from 11:00 a.m. until 4:00 p.m. and during scheduled performances.



PRODUCTION STAFF

Publicity Responsibilities

Design, print, and distribute posters for the season and individual events.

Prepare program copy design.

-Cover design.

-Inside layout with all information.

Write and distribute press releases for the season and for each show.

Prepare other season publicity.

Schedule story and photos for newspaper.

Maintain display case.

-Cast and crew photos and bios.

-Other displays as needed.

Check with stores to set up publicity.

Prepare and distribute information on:

-Season tickets.

-Patron of the Arts.

Mail publicity to the Patrons of the Arts, board members, and frequent theatre attenders.

Assist house manager with ushers/ticket sales.

Assist with coat check.

Organize Faculty/Parent Galas.



PRODUCTION STAFF

House Manager Responsibilities

Work with the publicity crew on:

- -Program copy.
- -Poster distribution.
- -Ticket sales.
- -Lobby display.

Attend rehearsals to set intermissions.

Set up coat check.

Enlist ushers and coat checkers for performances dates.

Help with ticket sales on the performance nights.

Communicate with ushers regarding:

- -Proper handling of tickets/stubs.
- -Distribution of programs.
- -Emergency procedures.
- -Problems with crowd control.
- -Seating latecomers.



TECHNICAL STAFF

Stage Management Responsibilities

Prepare pre-show check lists.

Run pre-show check list.

Set stage for rehearsals.

Take notes during rehearsals.

Write light and sound cues with director.

Call cues and times for cast and crew.

Call cues during technical rehearsals.

Run backstage cue calls (when necessary).

Communicate with technical crew and note all problems.

Run scene shifts.

Check performers for "places".

Assist where needed in technical crew.

Assist performers on and off stage.

Store and clear stage props each night.

Assist with strike.

Assist with clean-up after strike.

Report problems to director.



TECHNICAL STAFF

Lighting Crew Responsibilities

Inventory and clean gel storage.

Check equipment operation.

Assist with light hang and focus.

Attend rehearsals to check light cue needs.

Create lighting cue sheet with Technical Director.

Practice lighting cues.

Start lights for rehearsal and performances.

Run light cues during performance.

Rua a dimmer check with stage manager each night.

Fix last minute problems each night.

Strike all gels and gobos from stage lights.

Complete the strike.

Report any damage to director.

Learn and perform maintenance on lighting equipment.



TECHNICAL STAFF

Sound Crew Responsibilities

Set up, check and operate all sound equipment.

- -Technical rehearsals and performances.
- -Headsets.
- -Microphones.
- -Sound tape and recorder.

Check sound tape for all cues and quality.

Sit in on rehearsals to see cue needs.

Plan cue sheet with Technical Director.

Set volume levels to be recorded on cue sheet.

Run show from booth with Technical Director and Stage Manager.

Test all equipment each night.

Strike and store all equipment each night in proper location.

Strike and store any additional equipment.

Report any damage or theft immediately to technical director.



FUNDING PROPOSAL

Initial Funding

Initial funding for the Performing Arts Program must come from the district. As stated in the proposal, the Performing Arts Program can begin showing a profit in one year and will be independent of district funds in two years. Ideally, the Performing Arts Program will need the district to finance the first four performances of an eight performance season. It is expected that after the first four performances the Performing Arts Program will need only occasional financial support from the district. The cost of the first four concerts will not be determined until performances are contracted. However, the cost can be estimated between \$5,000-10,000.

A separate account should be established for the Performing Arts Program. The Theatre Manager will administer the budget, make purchases, and arrange contracts from this account. As stated in the Theatre Manager job description, the Theatre Manager will work with the district Business Manager to establish and administer the budget.

Box Office Necessities

The box office will demand attention before it can serve the needs of the Performing Arts Program. Below is a list of needs for the box office.

Paint walls.

Restore heat.

Install telephone line and telephone and answering machine. Install office equipment including desk, table, two office chairs, computer, printer, and some type of storage.

Office supplies.

Computer software including "ticket", data base, and word processing programs.

The box office will also need office supplies including computer paper, mailing envelopes, mailing labels, ticket envelopes, pens, and ticket stock. A "ticket" program will need to be purchased. With this program, the box office can produce tickets for all events scheduled



into the theatre. The Performing Arts Program will need to use a data base to maintain an accurate patron file and mailing list and a word processing program for letters, press releases, etc. The word processing and data base programs are already owned by the school.

Patron of the Arts Program

Patron of the Arts is a funding program which invites businesses, social organizations, and individuals to contribute to the financial success of the Performing Arts Program. To become a Patron of the Arts, a minimum donation of \$50 for individuals and \$100 for businesses and social organizations is required. In exchange for this tax deductible contribution, Patrons of the Arts receive preferential seating at all events and are recognized in all playbills. The Patron of the Arts funding program can raise an unlimited amount of money with a minimum investment.

Advertisement

Business and other organizations will be given the opportunity to purchase advertising in playbills. This will not only be a good, economic way for businesses to advertise, but it will also help pay for playbills and other Performing Arts Program advertising.

Grants

Based on the information available, the Performing Arts
Program may qualify for state and national grants. The grants can
be used to support the Performing Arts Program and to help develop
and implement new programs in the arts. Grants are available from
a variety of sources. It is the Theatre Manager's responsibility to
pursue grants. (See Theatre Manager job description.)



Below is an estimate of initial costs and income through the first four performances of an eight performance season.

Initial Costs

Four performance contracts	\$5000 - \$10,000
Box Office	
Renovation and office equipmen	t \$1000
Office supplies	\$500
Initial advertising costs	\$500
Computer	
Hardware - An IBM computer as	nd printer may be available
from Badger High School.	·
Software - Data base and word	processing programs may be
available from Badger High	School.
Ticket program	\$300
TOTAL ESTIMATED COSTS	\$7300 - \$12,300

Income

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Per Performing Arts Program performance based on \$5.00 per ticket and 70% capacity \$2450

Four performance ticket sales \$9800

Patron of the Arts \$2000
Advertising \$500
Grants No Estimate Available

TOTAL ESTIMATED INCOME \$12,300



THEATRE CURRICULUM

BADGER HIGH SCHOOL LAKE GENEVA, WISCONSIN

THEATRE LITERATURE

THEATRE PRODUCTION I

THEATRE PRODUCTION II

THEATRE TECH I

THEATRE TECH II

THEATRE TECH III

ACTING FOR THE MUSICAL

DRAMATIC ACTING

THEATRE PRACTICUM



Theatre Department Philosophy

The educational aim in the theatre department of Badger High School is to provide for the optimum social, emotional and intellectual growth and development of students in light of their needs and interests. It is our belief in Lake Geneva that theatre plays a vital role in the education of the youth of the community. Theatre education directs itself to skill, value, knowledge and application. The unique contribution of theatre education in the curriculum is that it combines all abilities of a student to accomplish this purpose.

It is our philosophy that the focus of our theatre education program is on the student's ability: how to help the students develop, to be challenged and become self-directed; how to help the student develop knowledge and understanding about talents and abilities and gain confidence in those talents and abilities. Above all, the focus is on how to help each student develop and maintain a real joy of theatre which will remain with the student throughout his or her life.

The theatre education program should have balanced emphasis. Classroom instruction is important, but because of the extraordinary demands in the theatre, many classes will be supervised on an independent, outcome based system. The student will be taught and then demonstrate mastery of theatre skills. This method of instruction will help the student develop responsibility and pride in his or her work. A student will carry those aspects with him or her into other studies and throughout his or her life.



Bibliography

Play Production I. II

<u>Play Production in the High School</u>, Beck, Bays, Fleischhaker, Grandstaff, Sill.

Stage Management, Stern.

Backstage Handbook, Carter.

Theatre Tech I, II, II

Stage Scenery, Gillette.

Scene Technology, Arnold.

Videos:

Color of Light
Where Do I Start?
Shedding Some Light
How Do I Paint?

Theatre Lit

Four European Plays, Zimmerman.

Theatre and Drama, Marshall and Casady

Modern English Drama, Barrows and Dolker



Theatre Literature

Major goals: Theatre Literature

As a result of taking this course, a student should be able to:

- Identify, discuss, and write about characterization, themes, plot, and symbolism.
- Write a play review after having read a play and/or seen a play.
- 3. Read and understand plays written by major play authors.



SAMPLE: SCOPE AND SEQUENCE

KEY: I - Introduce

D - Development

Theatre Lit

M - Master

R - Reinforcement

	к	1	s	3	4	5	6	7	8	9	10	11	15
Recognize characterization												I,D M	
Recognize theme												I/D	
Recognize plot												I/D	
Recognize symbolism												I/D	
Development of settings												¹ /D	
Write play review												I,D M	
Read plays written by noted authors	-	-	-		-	-	-	-		-		I/D	_
and identify author characteristics	-	+-	+-	-	-	-	-	-	├-	-		1/0	-
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SAMPLE

TIME ALLOCATION CHART

SUBJECT:	CHARACTERIZATION
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Grade Level	11-12	Unit	Theme - Developmen and Recognition
Course/Subject	Theatre Lit	Goal	7117
OBJECTIVE:			
Through the reading understand how a the play.	of theatrical l eme is developed	iterature and disc and recognize it	cussion, students wil
ACTIVITIES:			
Develop			
MATERIALS & RESOURCES:			
Theatre and Drama -	Marshall and Cas	sady	
EVALUATION TECHNIQUE	S:		
Test, quiz			
CROSS CURRICULAR COL	DE:		
BS			
TIME ALLOTMENT:			
3 - 4 weeks			
	37	<u></u>	
* AR - At Risk C - Careers	GT - Gifted & T	for Employment BS	- Computer Literacy - Basic Skills

TIME ALLOCATION CHART

SUBJECT:	:	THEME
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Grade Level	Grade Level 11-12 Unit		Plot-Development and Recognition
Course/Subject	Theatre Lit	Goal	
OBJECTIVE:	- (1-46) - 1-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4		
Through the reading recognize how a plot play.	of theatrical l t is developed	iterature and di and understand	scussion students will it's importance to the
ACTIVITIES:			
DEVELOP			
MATERIALS & RESOURCES:			
Theatre and Drama -	Marshall and Ca	ssady	
EVALUATION TECHNIQUE	S:		
Test, quiz			
CROSS CURRICULAR COL	Œ:		
BS			
TIME ALLOTMENT:			
3-4 weeks			
* AR - At Risk C - Careers	GT - Gifted & EE - Education EN - Environme	Talented for Employment ental Education	CL - Computer Literacy BS - Basic Skills



TIME ALLOCATION CHART

SUBJECT:	PLOT
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Grade Level <u>11 - 12</u>		Settings-Developme and Recognition		
Course/Subject <u>Theatre Lit</u>	Goal			-
OBJECTIVE:				
Through the reading of theatrical literature understand the importance of the setting, importance to the play.	and disc the se	ussion, t and	students recognize	will its
ACTIVITIES:				
Develop				
		•		
MATERIALS & RESOURCES:				
Theatre and Drama, Marshall and Cassady				
EVALUATION TECHNIQUES:				
Test, quiz				
CROSS CURRICULAR CODE:				
BS				
TIME ALLOTMENT:				
3 weeks				
* AR - At Risk GT - Gifted & Talented C - Careers EE - Education for Emplo	yment BS	- Comp - Basi	outer Liter c Skills	racy

ERIC

TIME ALLOCATION CHART

SUBJECT: SETTINGS

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11	225 minutes	2 weeks	
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C	Grade Level	11 - 12		Symbolism-Develo and Recognition
C	Course/Subject	Theatre Lit	Goal _	
OBJECT	IVE:			
Throug unders play.	the reading tand how symbol	of theatrical lite	erature and dis and recognize	cussion, students its importance t
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Theat		Marshall and Cassad	у	
EVALU	ATION TECHNIQU	ES:		
Test.	quiz, papers			
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CROSS	CURRICULAR CO	DE:		
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TIME ALLOCATION CHART

SUBJECT: SYMBOLISM

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11	225 minutes	3 weeks	
12			

Grade Level 11 - 12		it Play Review-Writing Good Review				ζA
Course/Subject <u>Theatre Lit</u>						
OBJECTIVE:						
Students will be able to write a play review read and support their opinions.	of a	play	they	have	seen	or
ACTIVITIES:						
Develop						
MATERIALS & RESOURCES:						
Play to be selected by student.						
·						
EVALUATION TECHNIQUES:						
Written papers						
CROSS CURRICULAR CODE:						
BS, C, GT						
TIME ALLOTMENT:		 _				
4 weeks						
* AR - At Risk GT - Gifted & Talented C - Careers EE - Education for Empl EN - Environmental Educ	loyment				itera ls	СŸ

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TIME ALLOCATION CHARY

SUBJECT: PLAY REVIEW

	Per Week	Per Semester	Per Year
К			
1			
s			
3			
4			
5			
6			
7			
8			
9			
10			
11	225 minutes	1 week	
12			



Grade Level 11 - 12	Unit <u>Authors-Recogni</u> <u>Famous Works</u>
Course/Subject <u>Theatre Lit</u>	Goal
BJECTIVE:	
Students shall be able to recognize the autho	or of a major play.
ACTIVITIES:	
Develop	
MATERIALS & RESOURCES:	
Plays to be selected by students from a preparation	eared reading list.
riays to be selected by beadener chem a fact.	
EVALUATION TECHNIQUES:	
Quiz, paper, test	
CROSS CURRICULAR CODE:	
BS, GT	
TIME ALLOTMENT:	
on-going	
* AR - At Risk GT - Gifted & Talented	CL - Computer Literac
C - Careers EE - Education for Empl EN - Environmental Educ	loyment BS - Basic Skills cation

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Full Text Provided by ERIC

TIME ALLOCATION CHART

SUBJECT: IDENTIFICATION OF MAJOR WORKS & AUTHORS
Time Allocated in Minutes

	Per Week	Per Semester	Per Year
К			
1			-
s			
3			
4			
5			
6			
7			
8			
9			
10			
11	225 minutes*	1 week	
12			

^{*} Plays to be used willrequire reading outside classroom.



Theatre Production I

Major Goals: Theatre Production I

As a result of taking this course, the student will be able to:

- 1. Operate "Ticket," "Data Base" and word processing computer programs.
- 2. Have a working knowledge of all Box Office responsibilities including:
 - a. Receiving and delivering ticket orders.
 - b. Creating discount ticket packages.
 - c. Creating season ticket packages.
- 3. Have a working knowledge of organizing and supervising publicity campaigns including:
 - a. Writing and delivering a press release.
 - b. Creating effective displays in school and community.
 - c. Supervising poster design, printing, and distribution.
 - d. Supervising program design, printing, and distribution.
 - e. Maintaining accurate Patron of the Arts records.
 - f. Creating and Supervising direct mailing to Patrons, season ticket holders and others.
 - g. Creating a quarterly newsletters.
- 4. Have a working knowledge of house manager responsibilities.
 - a. Organizing parent and faculty galas.
 - b. Organizing ushers.
 - c. Organizing parking lot attendants and security for PASS events.
 - d. Maintaining house operations before, during and after production.



SCOPE AND SEQUENCE

Key: I - Introduce
 D - Development
 M - Master
 R - Reinforcement

THEATRE PRODUCTION I

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Computer											I/		
Box Office Skills		ł						<u> </u>	<u> </u>		D		
Ticket		1							İ	1	I/D,		
Order Processing		}	{	1	t		_			<u> </u>	<u>M</u>	1	1
Ticket											I/	1	
Packages-Creation		1	·		<u> </u>			<u> </u>		<u> </u>	D	Ц	1
Press Releases - Writing			ī						1		I/	1	1
and Distribution	3.1		1		1	· ·		<u>'</u>	<u>'</u>	<u> </u>	<u>.</u> D		<u> </u>
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Displays-Creation			·	<u>. </u>	<u>'</u>	1	ı 	<u>'</u>	<u>'</u>	<u> </u>	<u> </u>		
Posters-Design			1	1	1	1		1	1		11,1)	1 1
Print&Distribute			<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	 -	\bot	M_	 	
Programs-Design						Ì		1	1	1	M,R		1 1
Print&Distribute		<u> </u>	<u> </u>	┶				<u> </u>	_				
Patron					1	1		1	1		I/	İ	
Record Keeping							ļ				<u> </u>		
Direct Mail	ļ]		ļ				1	1	ļ	I/	. 1	
Writing&Distribution	1 	<u>'</u>	<u> </u>				·				[<u> </u>	
Newsletter-Writing	i		1	1	1			}			1/		1
& Distribution	<u> </u>		<u>'</u>	<u> </u>	<u> </u>	·					I		 ,
House Management				1	1	1		-			1/		1 1
Skills				<u> </u>	<u> </u>	<u>. </u>	<u> </u>				[<u> </u>	
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Grade Level	10-11-12	Unit Box O <u>Co</u> m	ffice <u>puter Skills</u>
Course/Subject	Theatre Production	I Goal	
OBJECTIVE:			
Students will learn D-BASE computer pro	to use "Ticket", word grams and apply their	processing, and use to Box Office	operations.
ACTIVITIES:			
Develop			
		•	
MATERIALS & RESOURCES:			
Computer program ma	anuals		
EVALUATION TECHNIQUE	JES:		
Teacher observation	n		
Completed projects			
CROSS CURRICULAR C	ODE:		
C, GT, CC, EE			
TIME ALLOTMENT:			
	asing a datarmined by	proficiency	
Individualized, on	going - determined by	profresency	
			Innutar Titamar
* AR - At Risk C - Careers	GT - Gifted & Talen EE - Education for EN - Environmental	Employment BS - E	Computer Literacy Basic Skills

ERIC

TIME ALLOCATION CHART

SUE	BJECT:	COMPUTE	R BOX	OFFICE	SKILLS
Time	Allocat	ed in	Minu	tes	

	Per Week	Per Semester	Per Year
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1			
2			
3			
4			
5			
6			
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8			
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10	225 , Ninutes	4 weeks	4 weeks
11			
12			

Grade Level		10-12	10-12				Unit	Order		
Caumaa/6	whicat	Theatr	re Product	ions	Gov	al	Proce			
Course/5	mplecc _	1116971	e Froduce	<u> </u>						•
OBJECTIVE:		···								
Students will in patrons fo	learn t r all sc	o proce heduled	ess ticket d events.	requests	рх	phone	and	mail	and	walk-

ACTIVITIES:										
Develop										
								 		
MATERIALS & RESOURCES:										
"Ticket" comp	outer pro	gram								
EVALUATION TE	CHNIQUES	3:						···		···
Dynastra 1										
Teacher obser	rvation									
CROSS CURRIC	TAR CODE					·				
C, GT, CC, EI										
TIME ALLOTME	NT:							<u> </u>	·	
Individualiz	ed, on-go	oing								
* AR - At Ri C - Caree		EE - E	Sifted & Tallidation :	for Employ	mer	nt BS	- Comp			racy

ERIC

TIME ALLOCATION CHART

SUBJECT: TICKET ORDER PROCESSING

	Per Week	Per Semester	Per Year
К			
1			
5			•
3			
4			
5			
6			
7			
8			
9			
10	225 minutes	3 weeks	3 weeks
11			
12			

Grade Level 10-12		<u>Creating</u> <u>Packages</u>	
Course/Subject <u>Theatre Production I</u> Goal			_ _
OBJECTIVE:	_		
Students will learn to create and market ticket pack Season tickets for Badger Theatre Productions.)	ages.	(Example:	
ACTIVITIES:			
Develop			
MATERIALS & RESOURCES:			
Play Production in the High School, Beck, Bays, et a	al.		
EVALUATION TECHNIQUES:		-	
Teacher observation - completed projects			
CROSS CURRICULAR CODE:			
C, GT, EE			
TIME ALLOTMENT:			
On-going, individualized.			
* AR - At Risk GT - Gifted & Talented C - Careers EE - Education for Employment		Computer Liter Sasic Skills	

GT - Gifted & Talented CL - Computer Liter EE - Education for Employment BS - Basic Skills EN - Environmental Education

TIME ALLOCATION CHART

SUBJECT: TICKET PACKAGES - CREATION

	Per Week	Per Semester	Per Year
К			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10	225 minutes	3 weeks	3 weeks
11			
12			



Grade Level 10-12 Course/Subject Theatre Production I	Unit Press Release Goal
OBJECTIVE:	
Students will write and deliver a press release	e.
•	
ACTIVITIES:	
Develop Look at samples Attend workshops	·
MATERIALS & RESOURCES:	
Writers. inc.	
Play Production in the High School, Beck, Bays	s, et al.
EVALUATION TECHNIQUES:	
Teacher observation Completed projects	
CROSS CURRICULAR CODE:	·
C, GT, CC, EE	
TIME ALLOTMENT:	
Individualized, on-going Determined by proficiency.	
* AR - At Risk GT - Gifted & Talented C - Careers EE - Education for Emplo EN - Environmental Educa	yment BS - Basic Skills



TIME ALLOCATION CHART

SUBJECT: PRESS RELEASE

Time Allocated in Minutes

Grade Level	10-12	_		Displays					
Course/Subject	Theatre I	Production	<u>. I</u>	Goal _					_
OBJECTIVE:									
Students will create publicity campaign.	displays	in school	. showc	ase and	d community	as	part	of	a
ACTIVITIES:									
Develop									
									_
MATERIALS & RESOURCES:									
Play Production in t	he High S	<u>School</u> , Be	ck, Bay	ys, et	al.	•			
EVALUATION TECHNIQUE	₹S:								
Teacher observation Completed project									
•									
CROSS CURRICULAR CO	DE:								
C, GT, EE									
TIME ALLOTMENT:									
Individualized, on-	going			•					
* ND - N+ Dick	or - Gi	fted & Ta	lented		CL - Compu	ter	Lite	rac	•

GT - Gifted & Talented CL - Computer Lite EE - Education for Employment BS - Basic Skills EN - Environmental Education

TIME ALLOCATION CHART

SUE	BJECT:_	DISPLA	YS
Time	Alloca	ted in	Minutes



Grade Level 10 Course/Subject Th	-12 eatre Product			ers
OBJECTIVE:				
Students will design, theater events.	produce and	distribute	posters for	r all sch e duled
ACTIVITIES:				
Develop				
			•	
MATERIALS & RESOURCES:				
Play Production in the	High School,	Beck, Bays,	et al.	
Workshops				
EVALUATION TECHNIQUES:				
Teacher observation Completed projects				
CROSS CURRICULAR CODE:		, , , , , , , , , , , , , , , , , , ,		
C, GT, CC				
TIME ALLOTMENT:				
Individualized, on-goi	n g	61		



* AR - At Risk GT - Gifted & Talented CL - Computer Literacy C - Careers EE - Education for Employment BS - Basic Skills EN - Environmental Education

TIME ALLOCATION CHART

SUBJECT:_	POSTE	RS	
Time Alloca	ted i	n	Minutes

	Per Week	Per Semester	Per Year
K			
1			
a			
3			
4			
5			
6			
7			
8			
9			
10	225 minutes	2 weeks	4 weeks
11			
12			



Grade Level 10-12 Course/Subject Theatre Production I			ograms	
OBJECTIVE:				
Students will design, print and distribute	programs	for all	theatre	events.
ACTIVITIES:				
Develop				
MATERIALS & RESOURCES: Past programs				
Programs from other theatres.				
EVALUATION TECHNIQUES:				
Teacher observation Completed project				
CROSS CURRICULAR CODE:				
C, GT, EE, CC				_
TIME ALLOTMENT:	-	-		
Individualized, on-going 63				

* AR - At Risk GT - Gifted & Talented CL - Computer Literacy
C - Careers EE - Education for Employment BS - Basic Skills
EN - Environmental Education

TIME ALLOCATION CHART

SUBJECT: PROGRAMS

	Per Week	Per Semester	Per Year
K			
1			
5			•
3			
4			
5	,		
6			
7			
8			
9			
10	225 minutes	2 weeks	4 weeks
11			
12			



OBJECTIVE: Students will keep accurate records of patrons of the arts, season ticket holders, and frequent theatre patrons. ACTIVITIES: Develop MATERIALS & RESOURCES: Computer Data base EVALUATION TECHNIQUES: Teacher observation Completed projects CROSS CURRICULAR CODE: C, GT, EE, CC TIME ALLOTMENT: Individualized, on-going 65	Grade Level Course/Subjec	10-12 t Theatre Produc	tion]					n Goals	
holders, and frequent theatre patrons. ACTIVITIES: Develop MATERIALS & RESOURCES: Computer Data base EVALUATION TECHNIQUES: Teacher observation Completed projects CROSS CURRICULAR CODE: C, GT, EE, CC TIME ALLOTMENT:	OBJECTIVE:								
MATERIALS & RESOURCES: Computer Data base EVALUATION TECHNIQUES: Teacher observation Completed projects CROSS CURRICULAR CODE: C, GT, EE, CC TIME ALLOTMENT:	Students will keep holders, and frequ	accurate records ent theatre patro	of pons.	atrons	of t	he	arts,	season	ticket
MATERIALS & RESOURCES: Computer Data base EVALUATION TECHNIQUES: Teacher observation Completed projects CROSS CURRICULAR CODE: C, GT, EE, CC TIME ALLOTMENT:									
MATERIALS & RESOURCES: Computer Data base EVALUATION TECHNIQUES: Teacher observation Completed projects CROSS CURRICULAR CODE: C, GT, EE, CC TIME ALLOTMENT:									
MATERIALS & RESOURCES: Computer Data base EVALUATION TECHNIQUES: Teacher observation Completed projects CROSS CURRICULAR CODE: C, GT, EE, CC TIME ALLOTMENT:									
MATERIALS & RESOURCES: Computer Data base EVALUATION TECHNIQUES: Teacher observation Completed projects CROSS CURRICULAR CODE: C, GT, EE, CC TIME ALLOTMENT:	ACTIVITIES.								
MATERIALS & RESOURCES: Computer Data base EVALUATION TECHNIQUES: Teacher observation Completed projects CROSS CURRICULAR CODE: C, GT, EE, CC									
RESOURCES: Computer Data base EVALUATION TECHNIQUES: Teacher observation Completed projects CROSS CURRICULAR CODE: C. GT. EE. CC TIME ALLOTMENT:	Develop								
RESOURCES: Computer Data base EVALUATION TECHNIQUES: Teacher observation Completed projects CROSS CURRICULAR CODE: C. GT. EE. CC TIME ALLOTMENT:									
RESOURCES: Computer Data base EVALUATION TECHNIQUES: Teacher observation Completed projects CROSS CURRICULAR CODE: C. GT. EE. CC TIME ALLOTMENT:									
RESOURCES: Computer Data base EVALUATION TECHNIQUES: Teacher observation Completed projects CROSS CURRICULAR CODE: C. GT. EE. CC TIME ALLOTMENT:									
Data base EVALUATION TECHNIQUES: Teacher observation Completed projects CROSS CURRICULAR CODE: C, GT, EE, CC TIME ALLOTMENT:								-	
EVALUATION TECHNIQUES: Teacher observation Completed projects CROSS CURRICULAR CODE: C, GT, EE, CC TIME ALLOTMENT:	Computer								
Teacher observation Completed projects CROSS CURRICULAR CODE: C. GT. EE. CC TIME ALLOTMENT:	Data base								
Teacher observation Completed projects CROSS CURRICULAR CODE: C. GT. EE. CC TIME ALLOTMENT:									
CROSS CURRICULAR CODE: C, GT, EE, CC TIME ALLOTMENT:	EVALUATION TECHNIC	QUES:							
CROSS CURRICULAR CODE: C, GT, EE, CC TIME ALLOTMENT:	Teacher observation	n							
C, GT, EE, CC TIME ALLOTMENT:	Completed projects	5							
C, GT, EE, CC TIME ALLOTMENT:		·							
TIME ALLOTMENT:	CROSS CURRICULAR C	CODE:	, · · ·						
	C, GT, EE, CC								_
Individualized, on-going 65	TIME ALLOTMENT:								
	Individualized, or	n-going	6 5						

* AR - At Risk GT - Gifted & Talented CL - Computer Literacy
C - Careers EE - Education for Employment BS - Basic Skills
EN - Environmental Education



TIME ALLOCATION CHART

SUBJECT: PATRON RECORDKEEPING

	Per Week	Per Sem este r	Per Year
К			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10	225 minutes	2 weeks	4 weeks
11			
12			



Grade Level 10 - 12 Course/Subject Theatre Production I		Direct M			
OBJECTIVE:					
Students will use patron records to create a Direct mailing is an effective method of valuable asset to the theatre program.	mailing adverti	list. sing and	shall	be	a
•					
ACTIVIT ES:					
Develop					
Create advertising for mail.					
MATERIALS & RESOURCES:					
computer, word processing					
EVALUATION TECHNIQUES:				<u>-</u>	
Teacher observation					
Completed projects					
CROSS CURRICULAR CODE:				 -	
C, GT, CC, EE			<u> </u>		
TIME ALLOTMENT:					
Individualized, on-going 67					
* AR - At Risk GT - Gifted & Talented		CL - Comp	outer Li	tera	CY
* AR - At Risk GT - Gifted & Talented C - Careers EE - Education for Emp EN - Environmental Edu	loyment	BS - Bas	ic Skill	.5	-



TIME ALLOCATION CHART

SUBJECT: DIRECT MAILING

	Per Week	Per Semester	Per Year
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1			
s			
3			
4			
5			
6			
7			
8			
9			
10	225 minutes	3 weeks	3 weeks
11			
12			



Grade Level 10 - 12 Course/Subject Theatre Production I		<u>Newsletter</u>	
OBJECTIVE:			
To write a newsletter (quarterly) informing events and schedules.	g genera	l public	of theatre
ACTIVITIES: Develop	•		
MATERIALS & RESOURCES:			
Model newsletters from other organizations. Word processing on computer.			
EVALUATION TECHNIQUES:			
Teachers observation			
CROSS CURRICULAR CODE:			
C, GT, EE, CC			
TIME ALLOTMENT:			
On-going 69			,
* AR - At Risk GT - Gifted & Talented C - Careers EE - Education for Employ EN - Environmental Educat	ment BS	- Compute - Basic S	r Literacy kills



TIME ALLOCATION CHART

SUBJECT: NEWSLETTER

	Per Week	Per Semester	Per Year
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1			
2			
3			
4			
5			
6			
7			
8			
9			
10	225 minutes	3 weeks	3 weeks
11			
12			



Grade Level 10 - 12 Course/Subject Theatre Production I	Unit <u>House Management</u> Goal
OBJECTIVE:	
Students will be in charge of house management Students will lead as manager and serve for house positions.	
ACTIVITIES:	
Develop	
	•
MATERIALS & RESOURCES:	
Stage Management, Stern	
EVALUATION TECHNIQUES:	
Teacher observation	
Completed project	
CROSS CURRICULAR CODE:	
C, GT, EE	
TIME ALLOTMENT:	
On-going, Individualized	
* AR - At Risk GT - Gifted & Talented C - Careers EE - Education for Employ EN - Environmental Education	CL - Computer Literacy yment BS - Basic Skills tion

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ERIC

TIME ALLOCATION CHART

SUBJECT: HOUSE MANAGEMENT

	Per Week	Per Semester	Per Year
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1			
2		·	
3			
4			
5			
6			
7			
8			
9			
10	225 minutes	2 weeks	2 weeks
11			
12			



TIME ALLOCATION CHART

SUBJECT: MANAGER JOBS

	Per Week	Per Semester	Per Year
K			
1			
5			
3			
4			
5			
6			
7			
8			
9			
10			
11	135 minutes	3 days	
12			



TIME ALLOCATION CHART

SUBJECT: DIRECTOR'S Book

	Per Week	Per Semester	Per Year
K			
1			
s			
3			
4			
5			
6			
7			
8			
9			
10	90 min utes	2 days	
11			
12			



Theatre Production II

Major Goals: Theatre Production II - Production Project

This course is designed for the student who has successfully completed Theatre Production I. As a result of taking this course the student will be able to create, organize and implement and complete a production project of the student's choice.

The student will:

- a. Have a brief review of all production activities.
- b. Meet daily with instructor to discuss progress, problems, etc.



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SCOPE AND SEQUENCE

Key: I - Introduce
 D - Development
 M - Master
 R - Reinforcement

THEATRE PRODUCTION II

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Computer									1			M/
Box Office Skills	l	1	1	1		1	1	1		1		R
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Order Processing]						ļ	1	Ì		R
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Displays-Creation			_		[l	}		l		1	R
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Record Keeping	1			1			\perp	1				R
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Newsletter-Writing	1		1	1	1	1	1	1	1	ł	1	M/
& Distribution	1	1	1	1	ı	l	Ţ	1	i	ł	l	R
House Management	†		1	ı		i	1	1	1	1	1	M/
Skills		}	1	1	1	1	I	ı	l	ì	i	R
	+	+										
Box Office	ł	i	1	1	1	1	t	1	ŧ	1	1	I,D
Management .	1	1		İ	ì	1	1	1	ŀ	l		
<u>Management</u>	 	+	 	1	1		1	1	1	1		1 1
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Independent Project	├ ──	 	ļ									<u> </u>
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TIME ALLOCATION CHART

SUBJECT: REINFORCE PRODUCTION I SKILLS

	Per Week	Per Semestær	Per Year
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7			
8			
9			
10			
11	225 minutes	2 weeks	
12			



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CEJ	ECTIVE:	- 11.0-12 - 12.0		
000	destion or jears	re Freduction II w E. Student will ned responsible for a ma	regard and guide	e other students,c
<u> </u>	IVITIES:			
		actor by incividual:	ā.	•
	EFIALS 3: SOUPCES:			
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Tea	ALUATION TECHNIO acher observatio npleted project	•		
	OSS CURRICULAR C	ODE:		
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С,	GT. DL. EE ME ALLOTMENT:			·

TIME ALLOCATION CHART

SUBJECT: INDEPENDENT STUDY (PROD II)

	Per We e k	Per Semester	Per Year
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1			·
5			
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4			
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6			
7			
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10			
11	225 minutes	16 weeks	
12			



Theatre Tech I

Major goals: Theatre Tech I

As a result of taking this course, the student will be able to:

- 1. Perform the duties of the light crew including:
 - a. Inventory and clean gel storage.
 - b. Check equipment operation.
 - c. Assist with light hang and focus.
 - d. Attend rehearsals to check light cue needs.
 - e. Create lighting cue sheet with Technical Director.
 - f. Practice lighting cues.
 - g. Start lights for rehearsal and performances.
 - h. Run light cues during performance.
 - i. Run a dimmer check with stage manager each night.
 - j. Fix last minute problems each night.
 - k. Strike all gels and gobos from stage lights.
 - 1. Complete the strike.
 - m. Report any damage to director.
 - n. Learn and perform maintenance on lighting equipment.
- 2. Perform the duties of the sound crew including:
 - a. Set up, check and operate sound equipment.
 - 1. Technical rehearsals and performances
 - 2. Headsets
 - 3. Microphones
 - 4. Sound tape and recorder
 - b. Check sound tape for all cues and quality.
 - c. Sit in on rehearsals to see cue needs.
 - d. Plan cue sheet with Technical Director.
 - e. Set volume levels to be recorded on cue sheet.
 - f. Run show from booth with Technical Director and Stage Manager.
 - g. Test all equipment each night.
 - h. Strike and store all equipment each night in proper location.
 - i. Strike and store any additional equipment.
 - j. Report any damage or theft immediately to Technical Director.



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Theatre Tech I (cont.)

- 3. Perform the duties of the stage manager including:
 - a. Prepare pre-show check list.
 - b. Run pre-show check list.
 - c. Set stage for rehearsals.
 - d. Take notes during rehearsals.
 - e. Write light and sound cues with director.
 - f. Call cues and times for cast and crew.
 - g. Call cues during technical rehearsals.
 - h. Run backstage cue calls (when necessary.)
 - i. Communicate with technical crew and note all problems.
 - j. Run scene shifts.
 - k. Check performers for "places."
 - 1. Assist where needed in technical crew.
 - m. Assist performers on and off stage.
 - n. Store and clear stage props each night.
 - o. Assist with strike.
 - p. Assist with clean-up after strike.
 - q. Report problems to Director.
- 4. Execute basic set construction techniques.



SCOPE AND SEQUENCE

Key: I - Introduce
 D - Development
 M - Master
 R - Reinforcement

THEATRE TECH I

	K	1	2_	3	4	5	6	7	8	1 9	110	111	112
LIGHTING -													
Light Hanging			 	 	├──	 					├	<u> </u>	ļ
& Focusing			ł]		ļ					I,D	1	
Creating Light		 -	 -	 	}					L	M	<u> </u>	<u> </u>
Cue Sheet		1	İ)							I/	1	
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Spot Light			1	}	1 1					1	I/	1	1
Operation Control Board		 								·	<u>'</u> D		-
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Operation Learn & Perform			<u> </u>	ļ							D	<u> </u>	<u>l</u>
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Light Maintenance											L D]	ļ
Computerized Lighting													
- Know Control											Ī		
Board		l 1				į	1	l			I/ D		İ
- Creating						1					1		1
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- Operation					1		 				1 + / D		l
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BOUND		!					1		l				
Operate					1		1						
'Clean Cam"		1	1	į	ŀ	- 1	l	ł	1		I,D		
Create Sound											M		
Cue Sheet	j	1	}	1		1	- 1	ĺ			I/		
Operate		1				<u>-</u>					D		
Sound Board	l	ļ	1	- 1		1	1				I/_		
Maintain mikes,											D.		
CAbles&Speakers	1	1	1	Į	1	- 1			1		I,D		1
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Learn	- }										I		
Speaker Placement		ł	1	1	1	1	į	- 1	1			- 1	İ
Learn Sound					 -						<u> I</u>		
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SCOPE AND SEQUENCE

Key: I - Introduce
 D - Development
 M - Master
 R - Reinforcement

THEATRE TECH I

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STAGE MANAGEMENT	 		 		 		 	 	}	 	I/		
perate & Create							}			l	1' _D		1
Director's Book	 		 	 	├			-	+	-	1 - n		+
Learn Manager Jobs:		1											
Cues to Tech and		t -									I,D		T
Actors		-		1	1	 i	} 	1	1	1	<u> M</u>	<u>'</u>	
Scene Shifts			1 _	i	!	İ	l	l		<u> </u>	I,D M	!	<u> </u>
Store & Maintain			1	1	1	1	1	1	1	1	I,D	· <u> </u>	Í
Stage Props				<u> </u>	<u> </u>			ļ		ļ	M	1	
Prepare pre-show						1	•	ļ		1	I,D	1	1
checks			<u> </u>				<u> </u>	<u> </u>	 	 	M	 	1-
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SET CONSTRUCTION TECH	<u>ınıgu</u>	<u>És</u>	· ·	·	l 			<u> </u>	1				<u>. </u>
Learn basic "flat"											11/_	1	1
construction		1	•	·		·					<u> </u>	·	
Learn basic scene					1								
painting		1	1	'	<u>. </u>	<u>, </u>			•	•	Ţ		·
Learn use of								1	1		1/		
olatforms			<u></u>	<u> </u>	<u>. </u>	·		·	· .	<u> </u>	<u>D</u>		
Learn proper set				1	1					1			
bracing including:			 					<u> </u>					
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Doors		1	┼					,			D		
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Windows											D	<u> </u>	
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Walls		1									<u> D</u>		
Learn "Dutchman"		1			1						1/	1	İ
technique				<u>. </u>	<u> </u>				.		<u>, D</u>		
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Grade Level 10 - 12				F	nging and ocusing
Course/Subject Theatre Tech I	Goal				
OBJECTIVE:					
Students will know how to properly hang, instrument.	aim,	and	focus	a	lighting
ACTIVITIES:					
Develop					
•					
MATERIALS &					
RESOURCES:		•			
Stage Scenery, Gillette					
Shedding Some Light, (video)					
EVALUATION TECHNIQUES:					
Teacher observation Quiz					
Test					
CROSS CURRICULAR CODE:					
BS					
TIME ALLOTMEN:				_	
On-going Basic skills in two weeks j 84					



* AR - At Risk GT - Gifted & Talented CL - Computer Literacy C - Careers EE - Education for Employment BS - Basic Skills EN - Environmental Education

TIME ALLOCATION CHART

SUBJECT: LIGHT HANGING & FOCUSING

	Per Week	Per Semester	Per Year
K			
1			
2			
3			
4			
5	-		
6			
7			
8			
9			
10	225 minutes	1 week	
11			
12			



Grade Level 10 - 12	Unit <u>Sound-Microphone and</u> <u>Speaker Placement</u>
Course/Subject Theatre Tech I	Goal
OBJECTIVE:	
Students will learn where to place equipment on the stage.	sound equipment and sound reinforcement
ACTIVITIES:	
Develop	
•	
MATERIALS & RESOURCES:	
TBA	
As need per show	
EVALUATION TECHNIQUES:	
Teacher observation	
CROSS CURRICULAR CODE:	
On-going	
TIME ALLOTMENT:	
··	86



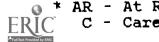
* AR - At Risk GT - Gifted & Talented CL - Computer Literacy EE - Education for Employment BS - Basic Skills EN - Environmental Education

TIME ALLOCATION CHART

SUBJECT: Microphone and Sepaker Placement

	Per Week	Per Semester	Per Year
K			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10	90 minutes	2 days	
11			
12			

Grade Level <u>10 - 12</u>		<u>C:</u>		Management Director's
Course/Subject Theater Tech I	Goal		<u> </u>	
OBJECTIVE:				
Students will put together prompt book for	their us	e as	a stage	e manager.
ACTIVITIES:				
Develop				
		•		
MATERIALS & RESOURCES:				
Stage Management, Stern Backstage Handbook, Carter				
EVALUATION TECHNIQUES:				
Teacher observation Completed project				
CROSS CURRICULAR CODE:				
BS				
TIME ALLOTMENT:				
4-6 weeks 3. 88				
* AR - At Risk GT - Gifted & Talente C - Careers EE - Education for Er EN - Environmental Ec	mployment	CL - BS -	Compute: Basic S)	r Literacy kills



Grade Level 10 - 12 Course/Subject Theater Tech I	Unit <u>Stage Management-Operations</u> Goal
OBJECTIVE:	
Students will be involved as stage manag	ers for a theatre production.
ACTIVITIES:	
Develop	
MATERIALS & RESOURCES:	
Stage Management, Stern	
Backstage Handbook, Carter	
EVALUATION TECHNIQUES:	
Teacher observation	
Completed project	
CROSS CURRICULAR CODE:	
BS, C, GT	
TIME ALLOTMENT:	
6-8 Weeks	89



* AR - At Risk GT - Gifted & Talented CI, - Computer Literacy C - Careers EE - Education for Employment BS - Basic Skills EN - Environmental Education

TIME ALLOCATION CHART

SUBJECT: PROBLEM SOLVING

	Per Week	Per Semester	Per Year
К			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11	225 minutes	1 week	
12			

Grade Level 10	- 12		Set construction- Construction
Course/SubjectThea	ter Tech I		
OBJECTIVE:			
Student will learn to asser	mble and maintain a	basic stage	e flat.
ACTIVITIES:			
Develop			
		•	
MATERIALS & RESOURCES: Scene Technology, Arnold			
EVALUATION TECHNIQUES:			
Teacher observation Test			
CROSS CURRICULAR CODE:			
BS			
TIME ALLOTMENT:			
2 weeks	91		
C - Careers EE -	Gifted & Talented Education for Employ Environmental Educa	yment BS -	Computer Literacy Basic Skills

TIME ALLOCATION CHART

SUBJECT: FLAT CONSTRUCTION

	Per Week	Per Semester	Per Year
K			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10	225 minutes	2 weeks	
11			
12			

Grade Level 10 - 12		Unit <u>⊆</u>	Platfor	<u>ms</u>
Course/Subject <u>Theatre T</u>	ech I	Goal _		
DBJECTIVE:				
Students will learn to build	platforms for s	tage use.	•	
ACTIVITIES:				
Develop				
30 1 010p		•		÷
MATERIALS &				
MATERIALS & RESOURCES:				
RESOURCES:				
RESOURCES:				
RESOURCES:				
RESOURCES: Stage Scenery, Gillette				
RESOURCES: Stage Scenery, Gillette EVALUATION TECHNIQUES:				
RESOURCES: Stage Scenery, Gillette EVALUATION TECHNIQUES:				
RESOURCES: Stage Scenery, Gillette EVALUATION TECHNIQUES: Teacher observation				
RESOURCES: Stage Scenery, Gillette EVALUATION TECHNIQUES: Teacher observation CROSS CURRICULAR CODE:				
RESOURCES: Stage Scenery, Gillette EVALUATION TECHNIQUES: Teacher observation CROSS CURRICULAR CODE: BS				
RESOURCES: Stage Scenery, Gillette EVALUATION TECHNIQUES: Teacher observation CROSS CURRICULAR CODE: BS TIME ALLOTMENT:				
RESOURCES: Stage Scenery, Gillette EVALUATION TECHNIQUES: Teacher observation CROSS CURRICULAR CODE: BS		93		

TIME ALLOCATION CHART

SUBJECT: USE OF PLATFORMS

	Per Week	Per Semester	Per Year
K			
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3			
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6			
7			
8			
9			
10	225 minutes	1 week	
11			
12			



Grade Level 10-12	Unit <u>Set Construction-Stage</u> <u>Bracings</u>
Course/Subject Theatre Tech	<u> </u>
OBJECTIVE:	
Students will learn how to support	stage scenery.
ACTIVITIES:	
Develop	
MATERIALS & RESOURCES:	
Stage Scenery, Gillette	
•	
EVALUATION TECHNIQUES:	
Teachers observation	
CROSS CURRICULAR CODE:	
BS, C	
TIME ALLOTMENT:	
1 week basic study, then on-going	95
* AR - At Risk GT - Gifted CC - Careers EE - Education	CL - Computer Literacy on for Employment BS - Basic Skills mental Education



TIME ALLOCATION CHART

SUBJECT: SET BRACING

Time Allocated in Minutes

	Per Week	Per Semester	Per Year
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1			
2			
3			
4			
5			
6			
7			
8			
9			
10	225 minutes	1 week	
11			
12			



J. 96

Grade Level1	10 - 12		Uni	t <u>Set Cor</u> "Dutchman' in Flat Jo	struction- Technique
Course/Subject <u>T</u>	neatre Tech	I	Goal		
OBJECTIVE:					
Students will learn ho technique.	ow to hide	the joints	in flats	using the	"Dutchman"
•					
ACTIVITIES:					
Develop					
MATERIALS & RESOURCES:					
Scene Technology, Arno	ld				
EVALUATION TECHNIQUES:					
Teacher observation					
CROSS CURRICULAR CODE:					
BS, C					
TIME ALLOTMENT:					
1 week, then on-going		97			
C - Careers E	E - Educati	& Talented on for Empl mental Educ	oyment BS	- Computer - Basic Sk	Literacy ills

TIME ALLOCATION CHART

SUBJECT: "DUTCHMAN" TECHNIQUE

	Per Week	Per Semester	Per Year
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4			
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7			
8			
9			
10	225 minutes	1 week	
11			
12			

Grade Level 10-12				Construction ainting		
Course/Subject <u>Theatre Tech</u>	<u> </u>		Goal			
OBJECTIVE:						
Students will paint scenery - le stage.	arning	basic	painting	techniques	for	the
ACTIVITIES:						_
Develop						
MATERIALS & RESOURCES:			- ,			
Stage Scenery, Gillette						
EVALUATION TECHNIQUES:						
Teacher observation						
·						
CROSS CURRICULAR CODE:						
BS, GT, C						
TIME ALLOTMENT:						
individualized, on-going	<u></u>	99				

* AR - At Risk GT - Gifted & Talented CL - Computer Literacy C - Careers EE - Education for Employment BS - Basic Skills EN - Environmental Education



TIME ALLOCATION CHART

SUBJECT: SCENE PAINTING

Time Allocated in Minutes

	Per Week	Per Semester	Per Year
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1			
2			
3			
4			
5			
6			
7			
8			
9			
10	225 minutes	2 weeks	
11			
12			



Theatre Tech II

Major goals: Theatre Tech II

This course is designed for the student who has successfully completed Theatre Tech I. As a result of this course, the student will be able to:

- 1. Create light designs for theatre and concert production.
- Create set designs for theatre productions.
- 3. Execute more complex set construction techniques.
- 4. Develop an awareness of all technical requirements for a production.



SCOPE AND SEQUENCE

Key: I - Introduce
 D - Development
 M - Master
 R - Reinforcement

THEATRE TECH II

	K	1_1_	2	3	4	5_	6	7	8	9	110	11 112	2-1
JIGHT DESIGNS													
Introduce "3" & "5"		1							1		1	I/	
Incloduce 3 & 3		}	}					1	1			D .	1
Creating Special	 -	 -		i			 	1			1 —	I/	
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General Use	1	1	1	l :		ŀ	ł	1	1	١.	1	M	- 1
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Selection for Mood			١	1 1		l	ı	ı	1	I	1	D '	
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SET DESIGNS	}	1	}						i _				
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Designs			1	ı	i	1	·	<u> </u>		<u> </u>	1	<u>'</u> D'	
Create "multiple		1	1	ī			<u> </u>	1		1	1	11/	
scene" Designs			1	1	ŀ	ı	I .		<u> </u>		·	'_D'_	
"Problem solving"			1	1		1	1	1	1		_	1/	_
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SET CONSTRUCTION TECH	ИIQU	ĖS_		<u> </u>		<u>'</u>	<u>'</u>	<u>. </u>					
Advanced Flat	1		1				1	1				I,D	
Construction		<u> </u>		<u> </u>	·	<u>'</u>		· <u> </u>		·		<u> </u>	
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"Finish" work	<u> </u>	<u> </u>	1	<u> </u>	<u> </u>	<u> </u>						D	
Advanced Scene	1	1		1				1		1		I / _	
Painting	1		<u> </u>	<u> </u>	<u> </u>	<u> </u>						D	
Develop awareness of	1						1	1	1			D/	
technical needs for	_	 	 	-								M	
production				1			1	Ì	Ì		İ	1 1	
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Grade Level 11 - 12	Unit <u>Light Design-Desig</u> <u>for General Use</u> Goal
Course/Subject Theatre Tech II	GOAT
OBJECTIVE:	
Students will create light designs for designs will be used for band, orchestra	general lighting needs. The and choral concerts.
ACTIVITIES:	
Develop	
MATERIALS & RESOURCES: Scene Technology, Arnold	
EVALUATION TECHNIQUES:	
Teacher observation Completed program	
CROSS CURRICULAR CODE:	
C, EE, GT	
TIME ALLOTMENT:	
individualized, on-going	103
* AR - At Risk GT - Gifted & Tales C - Careers EE - Education for EN - Environmental	Employment BS - Basic Skills



TIME ALLOCATION CHART

SUBJECT: DESIGNS FOR GE NERAL USE (TECH II)

	Per Week	Per Semester	Per Year
K			
1			
2			
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8			
9			
10			
11	225 minutes	1 week	
12			



Grade	Level	11 - 12		Unit <u>S</u> Awar Need	eness	of	
Cours	e/Subject	Theatre Tech II	Goa	1			
OBJECTIVE:							
Students including method of	problem so	op an overall se plving, scene enha	ense of techni ancement, and	cal need an easier	s for more	produ ∍ effi	ction cient
						,	rectation granted
ACTIVITIES	3 :						
Develop							
MATERIALS RESOURCES: Develop -	:	is objective will	use the stude	ents' own	resou	rces.	
EVALUATION	N TECHNIQU	ES:					
Teacher ol	bservation						
CROSS CUR	RICULAR CO	DE:					
C, GT, EE							
TIME ALLO	TMENT:						
Individua	lized, on-	going	105				
* AR - At C - Ca		GT - Gifted & G EE - Education EN - Environmen	for Employmen	CL - Co t BS - Ba	mputer sic Sl	Lite	racy

TIME ALLOCATION CHART THEATRE TECH II

CUDICCI.	AWARENESS	OF	TECH	NEEDS
SOBJECT:				

	Per Week	!	Per Semes	ter f	Per	Year
K						
1						
5						
3						
4						
5						
6						
7						
8						
9						
10						
1 1	225 minut	es 2 v	veeks			
12						



Grade Level	11 - 12	Unit	Light Design-Creating Special Effects
Course/Subject	Theatre Tech II	Goal _	
OBJECTIVE:			
Students will learn	to create special	lighting effects	5 ,
ACTIVITIES:			
Develop			
·			
MATERIALS & RESOURCES:			
Scene Technology, A	Arnold		
EVALUATION TECHNIQUE	UES:		
Teacher observation	n		
Completed project			
CROSS CURRICULAR C	ODE:	and the latest of the latest o	
C, GT, EE			
TIME ALLOTMENT:			
individualized, on	-going		
242002 4 200000 2000 0 0 4 0 0 0 0		107	
* AR - At Risk C - Careers	GT - Gifted & T EE - Education EN - Environmen	for Employment B	L - Computer Literacy S - Basic Skills



TIME ALLOCATION CHART

SUBJECT: SPECIAL EFFECTS

	Per Week	Per Semester	Per Year
K			
1			
5			•
3			
4			
5			
6			
7			
8			
9			
10			
11	225 minutes	1 week	
12			



Grade Level 11 - 12	Unit <u>Light Des</u> 3",4",5"	
	Theories	Light
Course/Subject <u>Theatre Tech II</u> Goal		
OBJECTIVE:		
Students will learn basic light design strategies.		
ACTIVITIES:		
Develop		
MATERIALS &		
RESOURCES:		
Shedding Some Light (video) Scene Technology, Arnold		
EVALUATION TECHNIQUES:		
Teacher observation		
CROSS CURRICULAR CODE:		
C, GT, EE		
TIME ALLOTMENT:		
individualized, on-going 109	•	
* AR - At Risk GT - Gifted & Talented	CL - Computer	Literacy
* AR - At Risk GT - Gifted & Talented C - Careers EE - Education for Employment EN - Environmental Education		



TIME ALLOCATION CHART

SUBJECT: "3" & "4" LIGHT THEORIES

	Per Week	Per Semester	Per Year
κ			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11	225 minutes	2 weeks	
12			



Grade Level 11 - 12		Un:	it <u>"</u>	<u>Set Desia</u> Abstract" [<u>xn-Creat</u> Design
Course/Subject Theatre Tech II	Goa	al _			
OBJECTIVE:					
Students will create an "Abstract" set design	for	use	in	production	٦.
ACTIVITIES:					
Develop					
			_		
MATERIALS & RESOURCES:					
Scene Technology, Arnold					
EVALUATION TECHNIQUES:					
Teacher observation					
Completed projects					
CROSS CURRICULAR CODE:					
C, EE, GT					
TIME ALLOTMENT:					
Individualized, on-going					
111	1				

* AR - At Risk C - Careers

GT - Gifted & Talented CL - Computer Lite EE - Education for Employment BS - Basic Skills

EN - Environmental Education



TIME ALLOCATION CHART

SUBJECT: "ABSTRACT" DESIGNS (TECHII)

	Per Week	Per Semester	Per Year
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10			
11	225 minutes	2 weeks	
12			



Grade Level 11 - 12	Unit <u>Set Design-"Multip</u>] <u>Scenes" Designs</u>
Course/Subject <u>Theatre Tech II</u>	Goal
OBJECTIVE:	
Students will design sets for a show that r	equires more than one setting.
ACTIVITIES:	
Develop	
	·
MATERIALS &	
RESOURCES:	
Scene Technology, Arnold	
EVALUATION TECHNIQUES:	
Teacher observation	
Completed projects	
CROSS CURRICULAR CODE:	
C, EE, GT	
TIME ALLOTMENT:	
Individualized, on-going	
* AR - At Risk GT - Gifted & Talente	ed CL - Computer Literacy aployment BS - Basic Skills
C - Careers EE - Education for Em EN - Environmental Ed	ducation



Grade Level <u>10 - 12</u>			Unit	Light	ing	Ligl		ue
Course/Subject Theatre Tech I		Go	oal _		·			
OBJECTIVE:								_
Students will learn to construct production.	a :	lighting	cue	sheet	for	use	in	a
•								
ACTIVITIES:								
Develop								
MATERIALS & RESOURCES:			_			_		
Scene Technology, Arnold								
EVALUATION TECHNIQUES:								
Quiz								
Test								
CROSS CURRICULAR CODE:				-				
BS								
TIME ALLOTMENT:								_
2 - 3 WEEKS	114							



* AR - At Risk GT - Gifted & Talented CL - Computer Literacy C - Careers EE - Education for Employment BS - Basic Skills EN - Environmental Education

TIME ALLOCATION CHART

SUBJECT: LIGHT CUE SHEET

	Per Week	Per Semester	Per Year
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9			
10	225 minutes	1 week	
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12			

Grade Level 10 - 12	Unit	Lighting	z -Workir Color	g with
Course/Subject Theatre Tech I	Goal			
OBJECTIVE:				
Students will learn to use gels to create learn maintenance of gel frames and constru	mood and uction of	setting. a gel.	They wil	l also
ACTIVITIES:				
Develop				
MATERIALS & RESOURCES:				
Color of Light (video)				
Scene Technology, Arnold				
EVALUATION TECHNIQUES:	-			
Teacher observation				
CROSS CURRICULAR CODE:				
BS				
TIME ALLOTMENT:				
1 - 2 weeks, then on-going 116				
	•			
* AR - At Risk GT - Gifted & Talente C - Careers EE - Education for En EN - Environmental Ec	ployment	CL - Comp BS - Basi		eracy



TIME ALLOCATION CHART

SUBJECT: MORKING WITH COLOR
Time Allocated in Minutes



Grade Level 10 - 12	Unit	Lighting-Spot Light Operation
Course/Subject Theatre Tech I	Goal	
OBJECTIVE:		
Students will learn to operate and maintain s	potlight.	
ACTIVITIES:		
Develop		
	•	
MATERIALS & RESOURCES:		
Stage Scenery, Gillette		
EVALUATION TECHNIQUES:		
Teacher observation		
The Court of		
CROSS CURRICULAR CODE:		
BS		
TIME ALLOTMENT:		
2 weeks, then on-going 118		



* AR - At Risk GT - Gifted & Talented CL - Computer Literacy C - Careers EE - Education for Employment BS - Basic Skills EN - Environmental Education

TIME ALLOCATION CHART

SUBJECT: SPOT IGHT OPERATION

	Per Week	Per Semester	Per Year
K			
1			
2			
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ර			
7			
8			
9			
10	225 minutes	1 week	
11			
12			



Grade Level 10 - 12	Unit <u>Lighting-Central Board</u> <u>Operation</u>
Course/Subject Theatre Tech I	Goal
OBJECTIVE:	
Students will learn to operate the	manual control board.
ACTIVITIES:	
Develop	
MATERIALS & RESOURCES:	
EVALUATION TECHNIQUES:	
Teacher observation	
CROSS CURRICULAR CODE:	
BS	
TIME ALLOTMENT:	
2 weeks	
1	20
* AR - At Risk GT - Gifted & C - Careers EE - Education EN - Environme	Talented CL - Computer Literacy for Employment BS - Basic Skills ental Education

ERIC

Grade Level						Lighting-Light Maintenance
Course/Subject _	Theatre T	ech l	Goal			
OBJECTIVE:						
Students will learn b	basic wiri	ng, lamp	installation	and	lens	maintenance.
44.5.		···				
ACTIVITIES:						
Develop						
				•		
MATERIALS &						
RESOURCES:						
Stage Lights						
EVALUATION TECHNIQUES	3:					
Teacher observation						
CROSS CURRICULAR CODI	E:	<u>.</u>				
BS						
TIME ALLOTMENT:		-			. <u> </u>	
On-going						
			121			
* AR - At Risk C - Careers	EE - Educ	cation fo	ented r Employment l Education			outer Literacy c Skills

ERIC Full Text Provided by ERIC

TIME ALLOCATION CHART

SUE	JECT:_	LIGHT	MA	INTENANCE
ime	Alloca	ated i	n	idi mutas

•	Per Week	Per Semester	Per Year
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6			
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8			
9			
10	225 minutes	1 week	
11			
12	·		



Grade Level	10 - 12	Unit	Lighti	ng-Computerized Lighting
Course/Subject	Theatre Tech I	Goal _	-	
OBJECTIVE:				
Students will learn	to operate and program the	e comput	cerized	light system.
ACTIVITIES:				
Develop				
MATERIALS & RESOURCES:				
TBA				
as needed				
EVALUATION TECHNIQUE				
Teacher observation				
	•			
CROSS CURRICULAR COL	DE:			
BS				
TIME ALLOTMENT:				
On-going				
*** B****B				
* AR - At Risk	GT - Gifted & Talented		CL - Com	puter Literacy
C - Careers	EE - Education for Emplo EN - Environmental Educa	oyment E ation	3S - Bas	ic Skills

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TIME ALLOCATION CHART

Time Alloca	ted in Minu	ıtes
SUBJECT:_	COMPUTERIZED	LIGHTING —

	Per We e k	Per Semester	Per Year
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8			
9			
10	225 minutes	1 week	
11			
12			



Grade Level 10-12		Un:		d-Oper Com Sy	ate Clear stem
Course/Subject Theatre Te	ch I	Goal			
OBJECTIVE:					
Students will be introduced to system.	and learn	to operate	the Cle	ear Com	Intercom
ACTIVITIES:				_	
Develop					
MATERIALS & RESOURCES:					
Clear Com Systems and cable.					
PURE VIRTURE ON THE CURIOUS CO.					
EVALUATION TECHNIQUES:					
Teacher observation					
			_		
CROSS CURRICULAR CODE:					
BS					
TIME ALLOTMENT:				•	
3 days	1	25			

* AR - At Risk GT - Gifted & Talented CL - Computer Literacy
C - Careers EE - Education for Employment BS - Basic Skills
EN - Environmental Education

TIME ALLOCATION CHART

SUE	JECT:_	"CLEA	R C	:0M"
Time	Allocat	ted :	in	Minutes

	Per Week	Per Semester	Per Year
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1 "			
г			
3			
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6			
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8			
9			
10	90 minutes	2 days	
11			
12			



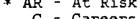
TIME ALLOCATION CHART

SUBJECT: CONTROL BOARD OPERATIONS

	Per Week	Per Semester	Per Year
K			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10	225 minutes	1 week	
11			
12			



	10 - 12 ect <u>Theatre Tec</u>	ch I	Unit <u>Sound-Wri</u> Goal	te Sound Cues
OBJECTIVE:			<u> </u>	
		•		
Students will cre	eate sound cues	to be used in	theatre product	ions.
ACTIVITIES:				
Develop				
			•	
MATERIALS & RESOURCES:	_	· · · · · · · · · · · · · · · · · · ·		
Scene Technology	, Arnold			
Completed project	t		•	
EVALUATION TECHN	IQUES:			
BS				
CROSS CURRICULAR	CODE:			
3 weeks				
TIME ALLOTMENT:				
* AR - At Risk C - Careers	EE - Educat	d & Talented tion for Emplo onmental Educa	yment BS - Basic	ter Literacy Skills





TIME ALLOCATION CHART

SUBJECT: SOUND CUE SHEET
Time Allocated in Minutes

	Per Week	Pær Semester	Per Year
K			
1			
5			
3			
4			
5			
6			
7			
8			
9			
10	135 minutes	3 days	
11			
12			



Grade Level 10	0 - 12		Sound - Ope	1
Course/Subject	Theatre Tech I	Goal _		
OBJECTIVE:				
Students will be intro of the sound system as	oduced to the sound board nd how it operates.	and wi	ll learn tl	ne function
	·			
ACTIVITIES:				
Develop				
MATERIALS & RESOURCES:				
Sound systems and com	mponents in theater.			
EVALUATION TECHNIQUES				
Teachers observation	· •			
Test				
CROSS CURRICULAR CODE	E:			
BS				
TIME ALLOTMENT:				
2 weeks	130			
* AR - At Risk C - Careers	GT - Gifted & Talented EE - Education for Emplo EN - Environmental Educa	yment B	L - Compute S - Basic S	r Literacy kills

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TIME ALLOCATION CHART

SUBJECT: SOUND BOARD

Time Allocated in Minutes

Per Semester Per Year Per Week Κ 1 2 3 5 6 7 8 9 10 225 minutes 1 week 11 12



Grade Level 10 -	12	τ	Jnit	Sound	l-Establi / Sound L	shin
Course/Subject Theatr	e Tech I	Goal	L	Additio	/ Souther Li	- ever:
OBJECTIVE:		<u> </u>				
Student will learn to esta	blish high qu	ality sound	at v	various	volumes.	
ACTIVITIES:						
Develop						
•						
MATERIALS & RESOURCES:	-					
Sound equipment						
EVALUATION TECHNIQUES:	<u>. </u>					
Teacher observation						
CROSS CURRICULAR CODE:					-	
BS						
TIME ALLOTMENT:						
on-going	132					

* AR - At Risk GT - Gifted & Talented CL - Computer Literacy C - Careers EE - Education for Employment BS - Basic Skills EN - Environmental Education

TIME ALLOCATION CHART

SUBJECT: Sound Levels

	Per Week	Per Semester	Per Year
K			
1			
s			
3			
4			
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6			
7			
8			
9			
10	45 min	Iday	
11			
18			



Grade Level 10 - 12				Sound-Ed Maintena	nance	
Course/Subject <u>Theater Tech I</u>	Goal _					
OBJECTIVE:						
Students will learn basic soldering maintenance of microphones and storage of	and wiring Ecables.	, of	cables,	prope		
ACTIVITIES:			·			
Developed						
MATERIALS & RESOURCES:						
Microphones and cables.						
EVALUATION TECHNIQUES:						
Teacher observation						
CROSS CURRICULAR CODE:				1 - 17 / 17 / 17 / 17 / 17 / 17 / 17 / 1		
BS						
TIME ALLOTMENT:				<u> </u>		
3 days 134						
				.		
* AR - At Risk GT - Gifted & Tales C - Careers EE - Education for EN - Environmental	Employment E		omputer Li sic Skill			



TIME ALLOCATION CHART

SUBJECT: MAINTENANCE OF SOUND EQUIPMENT
Time Allocated in Minutes

	Per Week	Per Semester	Per Year
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4			
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6			
7			
8			
9			
10	90 minutes	2 days	
11			
12			



TIME ALLOCATION CHART

SUBJECT: MULTIPLE SCENE SET

THEATRE TECH II

Time Allocated in Minutes

	Per Week	Per Semester	Per Year
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7			
8			
9			
10			
11	225 minutes	2 weeks	
12			



Grade Level 11 - 12	Unit <u>Set Construction-</u> <u>Advanced Scene Painting</u>
Course/Subject <u>Theatre Tech II</u>	Goal
OBJECTIVE:	
Students will learn advanced scene painting te	chniques.
ACTIVITIES:	
Develop	
MATERIALS & RESOURCES:	
Scene Technology, Arnold	
Stage Scenery, Gillette	
How Do I Paint It, (video)	
EVALUATION TECHNIQUES:	
Teacher observation	
CROSS CURRICULAR CODE:	
C, GT, EE	
TIME ALLOTMENT:	
Individualized, on-going 137	
* AR - At Risk GT - Gifted & Talented C - Careers EE - Education for Emplo EN - Environmental Educa	

ERIC

TIME ALLOCATION CHART THEATRE TECH II

SUBJECT: ADVANCED SCENE PAINTING

	Per Week	Per Semester	Per Year
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8			
9			
10			
11	225 minutes	1 week	
12			<u></u>



Grade Level 11 - 12	Unit	Set Design-Create Set"	"Box
Course/Subject <u>Theatre Tech II</u>	Goal _		_
OBJECTIVE:			
Students will create a "box set" for use in a	product	cion.	
ACTIVITIES:	-		
Develop			
MATERIALS & RESOURCES:			
Stage Scenery, Gillette			
Scene Technology, Arnold			
EVALUATION TECHNIQUES: Teacher observation completed project			
CROSS CURRICULAR CODE:			
C, EE, GT			
TIME ALLOTMENT:			
Indivi alized, on-going			
* AR - At Risk GT - Gifted & Talented C - Careers EE - Education for Emplo EN - Environmental Educa	yment E	CL - Computer Liter SS - Basic Skills	acy



TIME ALLOCATION CHART

SUBJECT: "BOX SET" DESIGN (TECH II)

	Per Week	Per Semester	Per Year
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7			
8			
9			
10			
11	225 minutes	2 weeks	
12			

Grade Level <u>11 - 12</u>	Unit <u>Light Designs-Using</u> <u>Color Effectively</u>
Course/Subject Theatre Tech II	Goal
OBJECTIVE:	
Students will study the effects of colo	r in creating light designs.
ACTIVITIES:	
Develop	
MATERIALS &	
RESOURCES:	
Color of Light - video	
Scenic Technology, Arnold	
Roscoe's Gel packets	
EVALUATION TECHNIQUES:	
Teacher observation	

TIME ALLOTMENT:

C, GT, EE

Completed projects

 $\verb"individualized", on-going"$

CROSS CURRICULAR CODE:



^{*} AR - At Risk

GT - Gifted & Talented

CL - Computer Literacy

C - Careers EE - Education for Employment BS - Basic Skills

EN - Environmental Education

TIME ALLOCATION CHART

SUBJECT: USING COLOR (TECH II)

	Per Week	Per Semester	Per Year
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10			
11	225 minutes	2 weeks	
12			



Grade Level <u>11 - 12</u>		Unit <u>Set Design-"Problem</u> Solving" Sets			
Course/Subject_Theatre Tech II	Goal _				
OBJECTIVE:					
Students will design sets that resolve proble production. (Examples: running water, snow, examples)		are writter	n into most		
ACTIVITIES:					
Develop					
MATERIALS & RESOURCES: Stage Scenery, Gillette Scene Technology, Arnold		•			
EVALUATION TECHNIQUES: Teacher observation					
CROSS CURRICULAR CODE:					
C, GT, EE					
TIME ALLOTMENT:					
Individualized, on-going					
* AR - At Risk GT - Gifted & Talented C - Careers EE - Education for EmploseN - Environmental Educ	oyment BS	2 - Computer 3 - Basic Sk			



Grade Level	Grade Level 11 - 12			Unit <u>Set Construction</u> "Finish" work		on-
Course/Subject	Theatre Tech	<u>II</u>	Goal			
OBJECTIVE:						
Students will learn stage scenery.	the fine art	of applying	the	"finishing	touches"	to
						_
ACTIVITIES:						
Develop						
MATERIALS & RESOURCES:						
Scene Technology, As Stage Scenery, Gille	rnold ette					
EVALUATION TECHNIQU	ES:					
Teacher observation						
CROSS CURRICULAR CO	DE:					
C, EE, GT						
TIME ALLOTMENT:		<u> </u>				
individualized, on-	going	144				
* AR - At Risk C - Careers	GT - Gifted EE - Educati EN - Enviror	& Talented on for Emplo	yment tion	CL - Compu BS - Basic		ıcy



SAMPLE:

TIME ALLOCATION CHART

THEATRE TECH II

SUBJECT: "FINISH" NORK

	Per Week	Per Semester	Per Year
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10			
11	225 minutes	1 week	
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Grade Level 11 - 12	Unit <u>Set Construction-</u> <u>Advanced Flat</u> <u>Construction</u>
Course/Subject Theatre Tech II	Goal
OBJECTIVE:	
Students will become more advanced and provided be able to construct more difficult properties, window flats, etc.)	roficient at set construction an pieces of scenery. (Examples: Doo
ACTIVITIES:	
Develop	•
MATERIALS & RESOURCES: Stage Scenery, Gillette Scene Technology, Arnold	
EVALUATION TECHNIQUES:	
Teacher observation Completed project	
CROSS CURRICULAR CODE:	
C, EE, GT	
TIME ALLOTMENT: Individualized, on-going	
* AR - At Risk GT - Gifted & Talend C - Careers EE - Education for I EN - Environmental	Employment BS - Basic Skills

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SAMPLE:

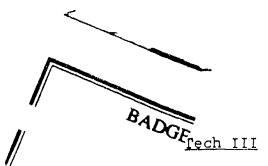
TIME ALLOCATION CHART

THATRE TECH+II

SUBJECT: ADVANCED SET CONSTRUCTION

	Per Week	Per Semester	Per Year
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10			
11	225 minutes	1 week	
12			





,oals: Theatre Tech III - Production Project

course is designed for students who has successfully leted Theatre Tech I and II. As a result of taking this are the student will be able to design, organize and implement a technical aspects of a theatre production including:

- . Lighting
- 2. Set(s)
- 3. Assembling, organizing and managing the technical staff.

The student will meet daily with instructor to discuss progress, problems, etc.



SAMPLE: SCOPE AND SEQUENCE

KEY: I - Introduce

THEATRE TECH III

D - Development

M - Master

R - Reinforcement

	K	1	s	3	4	5	6	7	8	9	10	11	15
Develop all technical needs for a									,				
theatre production including:													
- Lighting													D,M,
- Set (s)													D,M R
- Personnel Requirements													M /R
- Construction needs													M /R
- Deadlines													D,M
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Course/Subject		_		chnical Pro	
	Theatre Tech III	G	oal		
OBJECTIVE:	-				
Student will be th production.	e technical design	ner and	technical	direction	f
ACTIVITIES:					
Develop					
MATERIALS &					
RESOURCES:					
Scene Technology, Ar	nnold				
Stage Scenery, Gille	ette				
EVALUATION TECHNICII	FG.				
EVALUATION TECHNIQUE	ES:				
Teacher observation	ES:				
•	ES:				
Teacher observation	ES:				-
Teacher observation Completed project					
Teacher observation Completed project CROSS CURRICULAR COM					
Teacher observation Completed project					
Teacher observation Completed project CROSS CURRICULAR COM					
Teacher observation Completed project CROSS CURRICULAR COM C, EE, GT					
Teacher observation Completed project CROSS CURRICULAR COM C, EE, GT TIME ALLOTMENT:	DE:	50			
Teacher observation Completed project CROSS CURRICULAR COM C. EE, GT TIME ALLOTMENT:	DE:			Tomas to T	4

SAMPLE

TIME ALLOCATION CHART

SUE	BJECT:_	Theatre	Tech	III-	Independent	Project
	Alloca					

	Per Week	Per Semester	Per Year
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10			
11			
12	225 Minutes	18 weeks	



PHILOSOPHY OF EDUCATION

We recognize that our society is one which operates in a framework of self government and that its processes depend upon the educational development of every citizen. We believe that a community's and a nation's greatest resource is its people, especially the students of our schools. We consider the students to be the nucleus of the school system and our educational decisions are guided by what we consider to be best for every student. We believe that the goal of our district is to provide a comprehensive education for each student.

We believe a comprehensive education provides each student with equal opportunity to become all that he or she is capable of becoming and to be recognized as an individual with differing physical, social, emotional and intellectual capacity. In addition to the basic skills of reading, writing, speaking, thinking, listening, computing and evaluating, a comprehensive education also requires the student to:

- develop a feeling of pride in self, school, and respect for other peoples' feelings and property
- develop a commitment to lifelong learning and personal growth
- to develop a personal code of values and ethics
- develop excellence in critical and disciplined thinking, and a commitment to the value of intellectual rigor
- develop excellence in the skills that equip the learner for economic productivity and teach each student how to apply academic concepts in the real world
- develop informed and concerned citizens who engage in responsible social action

We believe that the school system shares with the family and community the responsibility of providing a comprehensive education. The community has an obligation to support the efforts of the school system in providing the best education possible for each of our students. The family provides the basic values and beliefs which determine a student's attitudes towards the community and schools efforts on their behalf. The partnership of family, community and school system provide a learning laboratory from which our students emerge prepared to take their places in planning and shaping the future of our world.



GOALS AND RESPONSIBILITIES

The school is more than a collection of people, subjects and grade levels. The qualities of the school as a whole can either enhance or detract from the classroom learning environment. Clear expectations, consistency and collaborating, strong instructional leadership, and a central focus on learning are all important in pursuing instructional effectiveness.

As a public comprehensive school district serving a diverse population, the district offers curricular and co-curricular programs that serve the intellectual, physical, aesthetic, emotional and social needs of all students. We believe that the community, parents, school board, staff and students share the responsibility for the educational process. To provide a plan for implementing the board's philosophy, the district has established the following goals and responsibilities.

COMMUNITY

- To provide the financial resources necessary for carrying out the programs of the district
- To provide a learning laboratory from which our students emerge prepared to take their place in society
- To assist the school board in identifying the educational philosophy and goals of the district
- To be a human resource for the schools to use to enhance and expand the curriculum and instruction provided by the professional staff

SCHOOL BOARD

- To create an environment in which the pursuit of instructional effectiveness is valued
- To establish clear and stable policies
- To establish expectations for improvement and a strong system of support to help the district's schools become increasingly more effective
- To be responsive to all parts of the community
- To provide and allocate financial resources for programs and facilities for both the present and the future



PARENTS

- demonstrate interest and involvement children's education
- To help develop, support and evaluate school policies and programs
- To establish a learning environment in the home that increases the success of the child in school
- To have high expectations for their children
- To act as positive role models

STUDENTS

- primary responsibility for accept the To education
- To attend class and required activities
- To prepare for and participate in class activities
- To follow school policy
- To demonstrate respect for others and themselves
- To demonstrate tolerance for others' beliefs
- To have high expectations for their own achievement and performance
- To work hard and to achieve their full potential

ALL EMPLOYEES

- To have high expectations for behavior and performance for students and staff
- To support and follow school policies
- To be sensitive and responsive to our diversities
- effective communication within the To maintain community
- To create an atmosphere in which caring, respect and consideration are part of the interactions among students, parents and colleagues
- To provide a safe and healthful environment
- demonstrate professionalism in communications, appearance and conduct
- To act as positive role models

THERE ARE SPECIAL RESPONSIBILITIES FOR CERTIFIED STAFF AS THEY DEAL WITH STUDENTS.

CERTIFIED STAFF

- students can learn and all believe that Τo enthusiastically accept the challenge to teach them
- To grow professionally
- To be sensitive and responsive to the individual needs of students
- To teach controversial subject matter in an unbrased
- To challenge students' minds



- To continually strive to improve instructional effectiveness and to seek opportunities to interact with students
- To help students develop a sense of responsibility and independence
- To strive for consistency and understanding in disciplinary dealings with students
- To seek opportunities to interact positively with students both in and out of the classroom.

IT IS THE RESPONSIBILITY OF THOSE IN ADMINISTRATIVE POSITIONS TO ASSUME THE LEADERSHIP ROLE AS ADVOCATE OF PUBLIC EDUCATION.

<u>ADMINISTRATORS</u>

- To provide instructional leadership
- To implement school policy
- To provide opportunities for inservice education and professional growth
- To create a climate that encourages innovative programs
- To encourage teachers to develop alternative methods of teaching in order to be effective with all students
- To insure that all professional staff recognize the importance of individual learning styles among students and meet their needs
- To plan for the future
- To be sensitive and responsive to the needs of individual teachers
- To assure that curriculum is based on clear goals and objectives that are implemented
- To engage in management by supervising in the classrooms, in the halls, on the grounds - maintaining a strong, personal presence in the school building.



ACTING FOR THE MUSICAL

Major Goal - This course is designed for the student who has an interest in musical theatre and has been cast in a Badger High School musical production by successfully passing an audition.

As a result of taking this course, the student will be able to:

- a. develop a character role for the musical.
- b. understand the importance of the chorus.
- c. memorize lines and music.
- d. learn choreography.
- e. understand the special vocal techniques used in the musical.
- f. successfully perform the prepared role.



SAMPLE: SCOPE AND SEQUENCE

KEY: I - Introduce

D - Development

M - Master

R - Reinforcement

	K	1	s	3	4	5	6	7	8	9	10	11	15
Memorization													
Music		 ↓ _					<u> </u>			IDM	IDM	IDM	IDM
Lines				<u> </u>		ļ	ļ			IDM	IDM	IDM	IDM
Develop a Character		ļ	_		-					-			
Voice			_			-	ļ	_		IDM	IDM	IDM	IDM
Movement	_		_		<u> </u>	_	-		-	DM	IDM	IDM	IDM
Using Props						ļ				IDM	IDM	IDM	IDM
The Importance of the Chorus					<u> </u>			_					
Creating the Picture		-		_		_				ID	ID	ID	ID
Being a Person								_		ID	ID	ID	ID
Choregraphy					_	_	_						
Basic Dance Steps		_		\perp	_	_		_		ID	ID	ID	ID
Maintaining Character				_					_	ID	ID	ID	ID
Vocal Techniques for the Musical										<u> </u>	ļ		ļ
Pitch										ID	ID	ID	ID
Volume										ID	ID	ID	ID
Performance										IDN	IDM	IDM	IDM
			_										
										ĺ			



Appendix:

SAMPLE:

TIME ALLOCATION CHART

Memorization
SUBJECT: Learning music

	Per Week	Per Semester	Per Year
K			
1			
2			
3			
4			
5			
6			
7			
8			
9	1500 min.	2 weeks	
10	1500 min.	2 weeks	
11	1500 min.	2 weeks	
12	1500 min.	2 weeks	



Grade L Course/	evel Subject	9-12 Acting fo	r the Musi		Memorization Learning the	
OBJECTIVE:						
Student	will le	arn songs	from music	al.		
ACTIVITIES:						
Develop	,					
\TERIALS & KESOURCES:						
EVALUATION 7	ECHNIQUE					
Teacher	observa	ation				
CROSS CURRIC	CULAR COI	DE:		<u>, ,</u>		
C, GT,	EE					
TIME ALLOTM	ENT:					
Indivi	dualized					
* AR - At R C - Care		EE - Educ	ted & Tales cation for ironmental		CL - Compute BS - Basic S	r Literacy kills



Appendix:

SAMPLE:

TIME ALLOCATION CHART

Memorization
SUBJECT: Learning Lines

	Per Week	Per Semester	Per Year
κ			
1			
г			
3			
4			
5			
6			
7			•
8			
9	750 min.	1 week	
10	750 min.	1 week	
11	750 min.	1 week	
12	750 min.	1 week	



Grade Level 9-12 Course/Subject Acting for the Musical	Unit <u>Memorization</u> Goal <u>Learning the lines</u>
DBJECTIVE:	
Student will learn and memorize dialog	ue from the script.
ACTIVITIES:	
Develop	
ATERIALS &	
EVALUATION TECHNIQUES:	
Teacher Observation	
CROSS CURRICULAR CODE:	
C, GT, EE	
TIME ALLOTMENT:	
Individualized	
C - Careers C - Careers C - Careers EE - Education for Em EN - Environmental Ed	ployment BS - Basic Skills



SAMPLE:

TIME ALLOCATION CHART

Develop Character Role SUBJECT: Voice

	Per Week	Per Semester	Per Year
К			
1			
5			
3			
4			
5			
6			
7			
8			
9	1500 min.	2 weeks	
10	1500 min.	2 weeks	
11	1500 min.	2 weeks	
12	1500 min.	2 weeks	



Grade Level Course/Subject	9-12 Acting for the Musical	Unit <u>Dev</u> Goal <u>Use</u>	eloping A Character of voice
OBJECTIVE:			
Students will be enhance and develop	e introduced to differen a student's voice.	t techniques	used to strengthen,
ACTIVITIES:			
Develop			
-			
		•	
MATERIALS &			
RESOURCES:			
EVALUATION TECHNIQUE	ES:		
Teacher Observa	ution		
reacher observe	.02011		
CROSS CURRICULAR COL	DE:		
C, GT, EE			
TIME ALLOTMENT:			
Individualized	and on going.		
* AR - At Risk	GT - Gifted & Talented		Computer Literacy
C - Careers	EE - Education for Emp EN - Environmental Edu	cation	Basic SKills
		163	

Appendix:

SAMPLE

TIME ALLOCATION CHART

Cavelop Character Role SUBJECT: Movement

	Per Week	Per Semester	Per Year
к			
1			
5			
3			
4			
5			
6			
7			
8			
9	750 min.	1 week	
10	750 min.	1 week	
11	750 min.	1 week	
12	750 min.	1 week	



	Grade Level	9-12 Acting for the Musical		<u>Developing a Character</u> <u>Character Movement</u>
OBJE	CTIVE:			,
char	Studen t wi ll lear acter traits.	rn basic movements necess	ary to	non-verbally communicat
ACTI	VITIES:			
	Develop			
	RIALS & URCES:			
EVAL	UATION TECHNIQUES			
	Teacher Observat	ion		
CROS	S CURRICULAR CODE):	•	
	C, GT, EE			
TIME	ALLOTMENT: Individualized a	and on going.		
	IIIO,IVIAGGIIIOG	die goeng.		
	R - At Risk C - Careers	GT - Gifted & Talented EE - Education for Empl EN - Environmental Educ	oyment	CL - Computer Literacy BS - Basic Skills



Appendix:

SAMPLE:

TIME ALLOCATION CHART

Develop Character Role SUBJECT: Using Props

	Per Week	Per Semester	Per Year
K			
1			
5			
3			
4			
5			
6			
7			
8			
9	375 min.	.5 week	
10	375 min.	.5 week	
11	375 min.	.5 week	
12	375 min.	.5 week	



	Grade Level Course/Subj	ect	9-12 Act	ing fo	r the	e Mus	sical		Unit Goal	Develo Use o	oping A f Props	Chara	cter
OBJE	CTIVE:												
	Student wil	1 10	earn]	proper	use	and	care	of	hand	props.			
ACTI	VITIES:	_			-								_
	Develop												
	pevelop												
163 mm	RIALS &										-		
	URCES:												
EVAL	UATION TECHN	IIQU:	ES:				_						
	Teacher Obs	serv	ation										
CROS	S CURRICULAR	R CO	DE:					_					
	C, GT, EE												
TIME	ALLOTMENT:											_	
	Individual:	ized	an c	n goi	ng.								
	- At Risk - Careers		GT EE	- Gif	ted &	Tal	ented	i oloy			omputer Asic Ski		су

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Appendix:

SAMPLE

TIME ALLOCATION CHART

Importance of the Chorus
SUBJECT: Creating "the picture"

	Per Week	Per Semester	Per Year
K			
1			
s			
3			
4			
5			
6			
7			
8			
9	375 min.	.5 week	
10	375 min.	.5 week	·
11	375 min.	.5 week	
12	375 min.	.5 week	



Grade	e Level	9-12				Unit _		rtano lorus		<u>the</u>
Cour	se/Subject	Acting 1	or the M	<u> Musical</u>	Goal	Crea	ting_	"the	pictu	ıre"
OBJECTIVE	:						<u>. </u>			 -
A st entire ch	udent will orus plays	. learn t in the m	he impor sical.	tance of	the	chorus	and	the	role	the
•										
ACTIVITIE	s:				_					-
Deve	lop									
MATERIALS RESOURCES				_						
EILL TILLET	N BEGINTON									
	N TECHNIQU her Observ									
CROSS CUR	RICULAR CO	DE:	_					· · · · · · · · · · · · · · · · · · ·	_	
c, G	T, EE									
TIME ALLO	TMENT:					,	_			
Indi	vidualized	and on g	oing.							
AR - At C - Ca		प्रम - प्रम	fted & Tucation	alented for Emplo	yment	CL - C				cy

Appendix :

SAMPLE:

TIME ALLOCATION CHART

Importance of the Chorus SUBJECT: Being "a person"

	Per V	1esk	Per	Semester	Per	√ear
к						
1						
2						
3						
4						
5				-		
6						
7						
8						
9	375	min.	•5	week		
10	375	min.	•5	week		
11	375	min.	•5	week		
12	375	min.	•5	week		

Gr	rade Level	9-12	-	Uni	t <u>Importa</u> Choru	
Co	ourse/Subject	Acting fo	r the Musical	Goal <u>B</u>	eing "a per	
OBJECTI	IVE:					
Th an impo	he student wil ortant member	l learn to of the cas	visualize hin t, not as just	mself/herse t an extra.	lf as a per	son and as
ACTIVIT	TIES:		<u> : : - : - : - : - : - : - : - :</u>			
De	evelop					
MATERIA RESOUR						
	TION TECHNIQUE eacher Observa					
CROSS	CURRICULAR COL	DE:		<u>, </u>		
С	C, GT, EE					
TIME A	LLOTMENT:					
I	ndividualized	and on go:	ing.			
	· At Risk · Careers	EE - Educ	ed & Talented cation for Emp ironmental Edu	loyment BS	- Computer - Basic Sk	



Appendix :

SAMPLE

TIME ALLOCATION CHART

Choregraphy
SUBJECT: Basic Dance Steps

	Per Week	Per Semester	Per Year
K			
1			
5			
3			
4			
5			
6			
7			
8			
9	750 min.	1 week	
10	750 min.	1 week	
11	750 min.	1 week	
12	750 min.	1 week	



	Grade Le Course/S	vel ubject	9-12 Actir	ng for	the Mus	<u>ical</u>		t <u>Choi</u> l <u>Leai</u>	reogra	aphy sic St	eps_	
OBJE	CTIVE:						· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·			
chore	Student eography.		learn	dance	steps	that	are	basic	and	part	of	all
										<u> </u>	·	_
ACTI	VITIES:											
	Develop											
	RIALS & URCES:											
EVAL	UATION TE	CHNIOU	JES:	· <u> </u>								
	Teacher											
CROS	S CURRICU	JIAR CO	DDE:									
	C, GT, H	EE										
TIME	ALLOTMEN	NT:	·	<u> </u>				· . <u>.</u> .				
	Individu	ualized	i									
	- At Ris		EE -	Educat	l & Tale	: Emplo				ter Li Skill		cy



SAMPLE:

TIME ALLOCATION CHART

Choregraphy
SUBJECT: Maintaining Character

	Per Week	Per Semester	Per Year
K			
1			
s			
3			
4			
5			
6			
7			
8			
9	750 min.	1 week	
10	750 min.	1 week	
11	750 min.	1 week	
12	750 min.	1 week	

Grade Level Course/Subject	9-12 Acting	for the	Unit <u>Choreography</u> r the <u>Musical</u> Goal <u>Maintain Character</u> while dancing					
OBJECTIVE:								
Student will l steps.	earn to	remain	"in	character"	while	performing	dance	
ACTIVITIES:								
Develop								
MATERIALS & RESOURCES:		_						
EVALUATION TECHNIQU	ES:							
Teacher Observ								
CROSS CURRICULAR CO	DE:		<u> </u>					
C, GT, EE								
TIME ALLOTMENT: Individualized	and on	going.						
AR - At Risk C - Careers	EE - E	ifted & ducation	n for			omputer Lite asic Skills	eracy	



SAMPLE:

TIME ALLOCATION CHART

Vocal Techniques for the Musical SUBJECT: Pitch

	Per Week	Per Semester	Per Year
κ			
1			
2			
3			
4			
5			
6			
7			
8			
9	375 min.	.5 week	
10	375 min.	.5 week	
11	375 min.	. 5 week	
12	37 min.	. 5 week	



	Grade Level Course/Subject	9-12 Acti		the	Musical			Vocal Improv			
OBJE	CTIVE:										
pitch	Student will be n of his/her voi	into	roduced	tọ	methods	used	to	improve	and	control	the
ACTIV	VITIES:					·					- -
	Develop										
MAMEN	RIALS &										
	URCES:										
EVAL	UATION TECHNIQUE	S:	* <u></u>								 -
	Teacher Observa	tion									
CROS	S CURRICULAR COD	E:						<u> </u>			
	C, GT, EE										
TIME	ALLOTMENT:		· · · · · · · · · · · · · · · · · · ·						<u> </u>		
	Individualized	and o	on gcin	g.							
	- At Risk				Talente					r Litera	су
С	- Careers	EE ·	- Educa. - Envir	cior	n for Emp	ploymeucatio	nt n'	BS - Bas	ic S	kills	



SAMPLE

TIME ALLOCATION CHART

Vocal Techniques for the Musical SUBJECT: Volume

	Per Week	Per Semester	Per Year
К			
1			
2			
3			
4			
5			
6			
7			
8			
9	375 min.	.5 week	
10	375 min.	. 5 week	
1 1	375 min.	. 5 week	
12	375 min.	. 5 week	



Grade Level 9-12			Technique		
Course/Subject Acting for the Musical	Goal .	Improving Volume			
BJECTIVE:					
Student will be introduced to techniques colume.	s that	will	increase	his/her	
olume.					
ACTIVITIES:					
Develop					
MATERIALS &					
RESOURCES:					
EVALUATION TECHNIQUES:					
Teacher Observation					
anada ayan Tayaan aa aa aa aa aa aa aa aa aa aa aa aa					
CROSS CURRICULAR CODE:					
C, GT, EE				·	
TIME ALLOTMENT:					
Individualized and on going.					
* AR - At Risk GT - Gifted & Talented			omputer L		
C - Careers EE - Education for Employ EN - Environmental Educa		BS - B	asic Skil	ls	



SAMPLE

TIME ALLOCATION CHART

SUBJECT: Performance

	Per	Week	Per	Semester	Per	Year
κ						
1						
2				,,		
3						
4						
5						
6						
7						
8						
9	75	50 min.	1 wee	k		
10	75	50 min.	1 wee	ek		
11	75	50 min.	1 wee	ek		
12	75	50 min.	1 wee	k		-

G1 Cc	Grade Level <u>9-12</u> Course/Subject <u>Acting for the Musical</u>		Unit Goal	Perfor	- -		
BJECT							
JEU ECT.	IVE:						
St ne/she	tudent will de has learned th	emonstrate all nrough a series	facets of of perform	the mances.	nusical	production	that
ACTIVI				_			
De	evelop and inc	lude, dress reb	nersals and	perior	mances.		
ATERI. RESOUR							
EVALUA	TION TECHNIQUE	S:					
Т	eacher Observa	tion					
CROSS	CURRICULAR COL)E:					
C	GT, EE						
TIME A	LLOTMENT:				-		
	- At Risk - Careers	GT - Gifted & EE - Educatio	n for Employ	yment	CL - Co BS - Ba	mputer Liter sic Skills	racy



DRAMATIC ACTING

Major Goal - This course is designed for the student who has an interest in acting and has been cast in a Badger High School dramatic production by successfully passing an audition. As a result of taking this course, the student will be able to:

- a. memorize a script.
- b. understand the techniques used to develop a character.
- c. develop stage movement that is appropriate for the character.
- d. understand the techniques used to develop a character voice.
 - e. successfully perform a prepared role.



SAMPLE: SCOPE AND SEQUENCE

kEY: I - Introduce

0 - Development

M - Master

R - Reinforcement

	K	1	г	3	4	5	6	7	8	9	10	1 1	12
Memorization										IDM	IDM	IDM	IDM
Develop a Character													
Facial expression										ID	ID	ID	ID
Body movement and gesture										ID	ID	ID	ID
Researching a character									,	ID	ID	ID	ID
Stage Movement													
Basic blocking										IDM	IDM	IDM	IDM
Stage business										IDM	IDM	IDM	IDM
Using props										IDM	IDM	IDM	IDM
Character Voice													
Using pitch										ID	ID	ID	ID
Using Volume										ID	ID	ID	ID
Understanding Clarity										ID	ID	ID	ID
Understanding Quality			 							ID	ID	ID	ID
Performance										IDM	IDM	IDM	IDM
			-										
		-	-										



SAMPLE

TIME ALLOCATION CHART

SUBJECT: Memorization

	Per Week	Per Semester	Per Year
K			
1			
2			
3			
4			
5			
6			
7			
8			
9	750 min.	2 weeks	
10	750 min.	2 weeks	
11	750 min.	2 weeks	
12	750 min.	2 weeks	



Grade Level 9-12		Memori		
Course/Subject Dramatic Acting	GOAL _			
OBJECTIVE:				
Student will learn techniques which aid	in memor	rizing	dialogue.	
ACTIVITIES:				_
Develop				
MATERIALS & ESOURCES:				
EVALUATION TECHNIQUES:				
Teacher Observation				
Teacher Observation				
CROSS CURRICULAR CODE:				
C, GT, EE				
TIME ALLOTMENT:				
Individualized and on going.				
* AR - At Risk GT - Gifted & Talented		L - Co	omputer Litera	асу
C - Careers EE - Education for Emp EN - Environmental Edu	loyment E cation	ss - Ba	SIC SKILLS	

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SAMPLE

TIME ALLOCATION CHART

Characterization
SUBJECT: Facial expression

	Per Week	Per Semester	Per Year
К			
1			
2			
3			
4			
5			
6			
7			
8			
9	150 min.		
10	150 min.		
1 1	150 min.		
12	15 min.		



Grade Level 9 - 12 Course/Subject Dramatic Acting	Unit Goal	Charact Facial	erization Expression
OBJECTIVE:			
Student will learn to use facial expression character.	ns to help	communi	cate
ACTIVITIES:			
Develop			
MATERIALS & RESOURCES:			
EVALUATION TECHNIQUES:			
Teacher Observation			
CROSS CURRICULAR CODE: C, GT, EE			
1019	-		
TIME ALLOTMENT:			
Individualized			



* AR - At Risk C - Careers

GT - Gifted & Talented CL - Computer Literacy
EE - Education for Employment BS - Basic Skills
EN - Environmental Education

SAMPLE:

TIME ALLOCATION CHART

Characterization
SUBJECT: Body movement & gestures

	Per Week	Per Semester	Per Year
K		-	
1			
2			
3			
4			
5			
6			
7			
8			
9	300 min.		
10	300 min.		
11	300 min.		
12	300 min.		

Grade Level 9 - 12 Course/Subject Dramatic Acting	Unit Characterization Goal Movement and gestures				
OBJECTIVE:					
Student will learn gestures and movemen the character's personality.	ts which help communicate				
•					
ACTIVITIES:					
Develop					
MATERIALS & RESOURCES:					
EVALUATION TECHNIQUES:					
Teacher Observation					
CROSS CURRICULAR CODE:					
C , GT, EE					
	.83				



CL - Computer Literacy
C - Careers
EE - Education for Employment BS - Basic Skills
EN - Environmental Education

SAMPLE:

TIME ALLOCATION CHART

Characterization
SUBJECT: Researching a character

	Per Week	Per Semester	Per Year
κ			
1			
2			
3			
4			
5			
6			
7			
8			
9	300 min.		
10	300 min.		
11	300 min.		
12	300 min.		

Crado Level 9 - 12		Characterization
Grade Level 9-12 Course/Subject Dramatic Acting		
Course/Subject Frametre Hours	Goal	
OBJECTIVE:		
Students will learn to study real people who as the character he/she will portray.	have s	imilar traits
ACTIVITIES:		
Develop		
MATERIALS & RESOURCES:		
EVALUATION TECHNIQUES:		
Teacher Observation		
CROSS CURRICULAR CODE:		
C, GT, EE		
TIME ALLOTMENT:		
On going		



* AR - At Risk C - Careers

GT - Gifted & Talented CL - Computer Literacy
EE - Education for Employment BS - Basic Skills
EN - Environmental Education

SAMPLE:

TIME ALLOCATION CHART

Stage Movement
SUBJECT: Basic blocking

	Per	Week	Per	Semest	er	Per	Year
К							
1							
2							
3							
4						-	
5							
6							
7							
8							
9	450	min.					
10	450	min.					
1 1	450	min.					
12	450	min.					



Grade Level 9-12 Course/Subject Dramati		Jnit _ Goal _	Stage Movement Basic blcoking	
OBJECTIVE:				
Student will learn t his/her own specific	he theories of basic stage "blocking."	"bloci	cing" and	
ACTIVITIES:				
Develop				
	•			
MATERIALS & RESOURCES:				
EVALUATION TECHNIQUES:				
Teacher Observation				
CROSS CURRICULAR CODE:				
C, GT, EE				
TIME ALLOTMENT:	193			
Individualized				
C - Careers EE -	Gifted & Talented Education for Employme Environmental Education	ent B	L - Computer Literacy S - Basic Skills	У

SAMPLE:

TIME ALLOCATION CHART

Stage Movement SUBJECT: Stage business

	Per Week	Per Semester	Per Year
K			
1			
2			
3			
4			
5			
6			
7			
8			
9	. 150 min.		
10	150 min.		
1 1	150 min.		
12	150 min.		

Grade Level 9 - 12	Unit Stage Movement
Course/Subject <u>Dramatic Act</u> ing	Goal Stage Business
OBJECTIVE:	
Student will learn to communicate charac "stage business".	ter by developing
ACTIVITIES:	
Develop	
50.0202	
MATERIALS & RESCURCES:	
EVALUATION TECHNIQUES:	
Teacher Cbservation	
CROSS CURRICULAR CODE:	
CROSS CORRICOLAR CODE:	
C, GT, E£	
TIME ALLOTMENT:	
Individualized and on going. 19	,



* AR - At Risk GT - Gifted & Talented CL - Computer Literacy C - Careers EE - Education for Employment BS - Basic Skills EN - Environmental Education

SAMPLE

TIME ALLOCATION CHART

Stage Movement

SUBJECT: Using props

	Per Week	Per Semester	Per Year
К			
1			
2			
3			
4			
5			
6			
7			
8			
9	150 min.		
10	150 min.		
11	150 min.		
12	150 nin.		

Grade Level <u>9-12</u> Course/Subject <u>Dramatic Acting</u>	Unit <u>Stage Movement</u> Goal <u>Using Props</u>
OBJECTIVE:	
Student will learn to use and care for	and maintain hand props.
ACTIVITIES:	
Develop	
MATERIALS &	
'ESOURCES:	
EVALUATION TECHNIQUES:	
Teacher Observation	
CROSS CURRICULAR CODE:	
C, GT, EE	
C, GI, EE	
FIME ALLOTMENT:	
Individualized	
·····-	
* AR - At Risk GT - Gifted & Talented	OT Computor Titory
	CL - Computer Literacy Loyment BS - Basic Skills
EN - Environmental Educ	cation



SAMPLE:

TIME ALLOCATION CHART

Character Voice SUBJECT: Using pitch

	Per Week	Per Semester	Per Year
K			
1			
2			
3			
4			
5			
6			
7			
8			
9	375 min.		
10	375 min.		
11	375 min.		
12	375 min.		

Grade Level 9 - 12 Course/Subject Dramatic Acting	Unit Goal	Character Voice Pitch
OBJECTIVE:		
Student will learn how pitch co relates to volume.	ommunicates character	and how it
-		
ACTIVITIES:		
Develop		
MATERIALS & RESOURCES:		
EVALUATION TECHNIQUES:		
Teacher Observation		
CROSS CURRICULAR CODE:	<u> </u>	
C, GT, EE		
TIME ALLOTMENT:	199	
Individualized and on going.	~ O ()	



* AR - At Risk GT - Gifted & Talented CL - Computer Literacy C - Careers EE - Education for Employment BS - Basic Skills EN - Environmental Education

SAMPLE

TIME ALLOCATION CHART

Character Voice

SUBJECT: Using volume

	Per Week	Per Semester	Per Year
К			
1			
2			
3			
4			
5			
6			
7			
8			
9	375 min.		
10	375 min.		
11	375 min.		
12	375 min.		



Grade Level 9 - 12 Course (Subject Dramatic Acting	Unit Character Voice
Course/Subject Pramatic Acting	Goal Volume
OBJECTIVE:	
Student will learn techniques that wi control of the voice.	ll improve volume and
ACTIVITIES:	
Develop	
MATERIALS & RESOURCES:	
EVALUATION TECHNIQUES:	
Teacher Observation	
CROSS CURRICULAR CODE:	
C, GT, EE	
TIME ALLOTMENT:	
Individualized and on going.	201
* AR - At Risk GT - Gifted & Taler C - Careers EE - Education for EN - Environmental	Employment BS - Basic Skills



SAMPLE:

TIME ALLOCATION CHART

Character Voice
SUBJECT: Understanding clarity

	Per Week	Per Semester	Per Year
K			
1			
2			
3			
4			
5			
6			
7			
8			
9	375 min.		
10	375 min.		
11	375 min.		
12	375 min.		



Grade Level 9-12	Unit	Character Voice
Course/Subject Dramatic Acting	Goal	Clarity
BJECTIVE:		
Student will learn techniques that imp to overall clarity.	prove diction	and contributes
CTIVITIES:		
Develop		
		•
ATERIALS & ESOURCES:		
,		
EVALUATION TECHNIQUES:	· · · · · · · · · · · · · · · · · · ·	
Teacher Observation		
CROSS CURRICULAR CODE:		
C, GT, EE		
FIME ALLOTMENT:	200	
Individualized and on going.	203	
* AR - At Risk GT - Gifted & Taler C - Careers EE - Education for EN - Environmental	Employment	CL - Computer Literac BS - Basic Skills

SAMPLE

TIME ALLOCATION CHART

Character Voice
SUBJECT: Understanding quality

	Per Wee	k	Per	Semester	Per	Year
К						
1						
2						
Э			-	***************************************		
4						
5						
6						
7						
8						
9	375 mi:	n.				
10	375 mi	n.				
11	375 mi	n.				
12	375 mi	n.				



	Grade Level Course/Subject	9-12 Dramatic	Acting			Character V Quality	Voice
OBJEC	CTIVE:						
emoti	Student will le ion and age.	arn to use	vocal quali	ty to	help	communicate	character's
ACTIV	VITIES:						
	Develop						
	RIALS & URCES:						
EVAL	UATION TECHNIQUE						
	Teacher Observa	acton					
CROS	S CURRICULAR CO	DE:		<u> </u>			
	C, GT, EE						
TIME	ALLOTMENT:						
	Individualized	and on go	oing.				
	c - At Risk c - Careers	EE - Edu	ted & Talent cation for F	Employ	ment	CL - Compute BS - Basic S	



SAMPLE:

TIME ALLOCATION CHART

SUBJECT: Performance

	Per Week	Per Semester	Per Year
Κ			
1			
2			
3			
4			
5			
6			
7			
8		_	
9	750 min.	1 week	
10	750 min.	1 week	
11	750 min.	1 week	
12	750 . n.	1 week	



Grade Level	Performance Unit
Course/Subject Dramatic Acting	Goal
OBJECTIVE:	
Student will demonstrate all facets that he/she has learned through a s	
N. CONTRACTOR OF THE CONTRACTO	
ACTIVITIES:	
Develop and include, Dress rehersals and performances.	
MATERIALS & RESOURCES:	
EVALUATION TECHNIQUES:	
Teacher Observation	
CROSS CURRICULAR CODE:	
C, GT, EE	
TIME ALLOTMENT:	-
	207



* AR - At Risk GT - Gifted & Talented CL - Computer Literacy C - Careers EE - Education for Employment BS - Basic Skills EN - Environmental Education

THEATRE PRACTICUM

Major Goal - Complete an independent theatre project.

This course is designed for the student who has completed Theatre Production and Technical Theatre courses. As a result of taking this course, the student will be able to complete a theatre project that has been selected by the student with the advise and consent of the instructor. The student will:

- a. meet with the instructor to determine needs and goals.
- b. meet with the instructor as needed to discuss progress and problems.



SAMPLE: SCOPE AND SEQUENCE

KEY: I - Introduce

D - Development

M - Master

R - Reinforcement

	k	<	1	s	3	4	5	6	7	8	9	10	1 1	12
Independent Study													IDM	IDM
		_												
		_					 							ļ
					_		_						<u> </u>	
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			 	-		 	-	-						
					 -									†
		-												
					1									



SAMPLE:

TIME ALLOCATION CHART

SUBJECT: Independent Study

	Per Week	Per Semester	Per Year
К			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11	225 min.	16 weeks	
12	225 min.	16 weeks	



Grade Level <u>11-12</u> Course/Subject <u>Theatre Practium</u>	Unit <u>Independent Study</u> Goal	
OBJECTIVE:		
Student taking Theatre Practium will be project.	responsible for a major Theatr	e
·		
ACTIVITIES:		
Developed by student with instructor.		
peveloped by adddenc with institution.		
ATERIALS &		
RESOURCES:		
TBA as needed and required.		
EVALUATION TECHNIQUES:		
Teacher Observation		
reacher Observacion		
·		
	·	
CROSS CURRICULAR CODE:		
C, GT, EE		
TIME ALLOTMENT:		
Individualized and on going.		
Lina vanda and di guing.		
AR - At Risk GT - Gifted & Talented	CL - Computer Literacy	
C - Careers EE - Education for Emp. EN - Environmental Educ	oloyment BS - Basic Skills	

ERIC

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LAKE GENEVA SCHOOLS THEATRE ARTS DEPARTMENT

GENERAL OBJECTIVES

As its main goal, the Theatre Arts Department will provide students with both the technical and applicable experiences in the art form of theatre. The curriculum is designed to have the students realize their individual capabilities in the arts either as a viewer or as a participant.

Lake Geneva Schools, with its commitment to students, believes strongly that a solid foundation and understanding in all the arts will provide students with a more effective ability to communicate their views and feelings in today's challenging world.

Lake Geneva Schools' theatre curriculum has evolved to provide middle school experience with the following objectives and goals:

- 1- to encourage students to measure and expand their artistic and aesthetic sensibilities by heightening their aural, visual, emotional perceptions, and motor abilities.
- 2- to challenge each student's problem solving capabilities through the use of imagination, communication and applied knowledge.
- 3- to further the students' cultural understanding of themselves, society, and the world.
- 4- to have students gain a sense of understanding of their personal sense of responsibility, self-respect, and discipline by developing both the individual and group-common goal directions.

OVERVIEW

The theatre curriculum is more "developmental" in approach than the more "performance" based upper level courses. The theatre courses contain experimental and technical exercises in theatre. Over the two year period, students learn the theatre's basic fundamental



elements while becoming more aware of their artistic and communicative capabilities from a performing arts perspective.



LAKE GENEVA SCHOOLS THEATRE ARTS DEPARTMENT BIBLIOGRAPHY

THEATRE GAMES FOR REHEARSAL, Viola Spolin, Northwestern University Press

STAGE MAKEUP, Richard Corson, Prentice Hall

THE MAGIC GARMENT, PRINCIPLES OF COSTUME DESIGN, Rebecca Cunningham, Longham, Inc.

THE THEATRE PROPS HANDBOOK, Thurston James, Betterway Publications, Inc.

BASIC DRAMA PROJECTS, Fran Tanner, Clark Publishing Co.



INTRODUCTION TO THEATRE 7th Grade Level

MAJOR GOALS

As a result of taking this course, a student will introduced to the following concepts.

- 1. Creative dramatics through mime, dialogue and movement
- 2. Using the imagination to develop dialogy character traits and movement
- 3. Beginning theatre literature, understanding how to read a play
- 4. Performance and the technical preparation, production efforts and rehearsal times that lead to successful performances



SCOPE AND SEQUENCE

KEY: I - Introduce

D - Develop

M - Master R - Reinforcement

7th GRADE INTRODUCTION TO THEATRE

		K	1	2	3	4	5	6	7	8	9	10	11	12
1.	Introduction to								Ι					
	Creative Dramatics													
	using Mime Dialogue													
	and Movement													
2.	Using Imagination								I					
	to Develop Dialogue,													
	Character Traits													
	and Movement													
3.	How to Read a Play								I					
4.	Performance and								I/R					
	Preparation													
														
		 												
														
				1										
_				1	†									
					†									



Grade Level 7	Unit	Mime	
Course/Subject Intro to Theatre	Goal		
OBJECTIVE:			
Students will be introduced to mime mime movements.	techniques an	d will perform	m basic
ACTIVITIES:			
Develop			
MATERIALS &			
RESOURCES:			
See Attached Bibliography			
EVALUATION TECHNIQUES:		***************************************	,
Teacher observation			
CROSS CURRICULAR CODE:			
C, GT, AR			
TIME ALLOTMENT:			
Individualized, 1 week			
* AR - At Risk GT - Gifted & Talen C - Careers EE - Education for EN - Environmental	Employment BS	- Computer Lit - Basic Skills	eracy



SUBJECT: Creative Drama & Mime

	Per Week	Per Semester	Per Year
K			
1			
2			
3			
4			
5			
6			
7	225 min.	1 week	1 week
8			
9			
10			
11			
12			



Grade Level7		Unit	Dialogu	ie and	
			<u>Creativ</u>	e Dra	ama
Course/Subject Intro to The	<u>eatre</u>	Goal			
OBJECTIVE:					
				•	
Students will develop dialogu	ie and script	s to c	lescribe	mime	movements.
ACTIVITIES:			 		
ACTIVITIES.					
•					
Develop					
Bevelop					
	*				
MATERIALS &					
RESOURCES:					•
See Attached					

EVALUATION TECHNIQUES:					
Teacher observation					
CROSS CURRICULAR CODE:					
o om 15					
C, GT, AR					
TIME ATTOMISHMA		7.			
TIME ALLOTMENT:					
Tudinidualizad 1					
Individualized, 1 week					
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* AR - At Risk GT - Gifted C - Careers EE - Educati	on for Employ				Literacy
	montal Educat		- Das	TC OK	TTT2



SUBJECT: Creative Drama & Dialogue

	Per Week	Per Semester	Per Year
K			
1			
2			
3			
4			
5			
6			
7	225 min.	1 week	1 week
8			
9			
10			
11			
12			



Grade Level 7	Unit <u>Creating Drama</u>
Course/Subject <u>Intro to Theatre</u>	and Movement
Course/Subject <u>There to interer</u>	
OBJECTIVE:	
Students will learn to use stage space.	
beddenes will rearn to doe bedge opace.	
ACTIVITIES:	
Develop	
MATERIALS &	
RESOURCES:	
See Attached	
See Attached	
THE THE TOTAL STREET, THE TABLE TO THE TABLE	
EVALUATION TECHNIQUES:	
Teacher observation	
CROSS CURRICULAR CODE:	
C, GT, AR	
MIND ALLOWING	
TIME ALLOTMENT:	
Individualized, 1 week	
* AR - At Risk GT - Gifted & Talented	CL - Computer Literacy
C - Careers EE - Education for Emplo	yment BS - Basic Skills
EN - Environmental Educa	tion



SUBJECT: Creative Drama & Movement

	Per Week	Per Semester	Per Year
К	_		
1			
2			
3			
4			
5			
6			
7	225 min.	1 week	1 week
8			
9			
10			
11			
12			



Course/Subject Intro to Theatre Goal Goal Goal Goal Goal Goal Goal Goal	Grade Level7		Imagination and
OBJECTIVE: Students will create a character of their own. ACTIVITIES: Develop MATERIALS & RESOURCES: See Attached Resources EVALUATION TECHNIQUES: Teacher observation CROSS CURRICULAR CODE: GT, C AR TIME ALLOTMENT: Individualized, 1 week	Course/Subject Intro to Theatre		Character
ACTIVITIES: Develop MATERIALS & RESOURCES: See Attached Resources EVALUATION TECHNIQUES: Teacher observation CROSS CURRICULAR CODE: GT, C AR TIME ALLOTMENT: Individualized, 1 week	course/subjectintro to ineatre	GOa1 _	
ACTIVITIES: Develop MATERIALS & RESOURCES: See Attached Resources EVALUATION TECHNIQUES: Teacher observation CROSS CURRICULAR CODE: GT, C AR TIME ALLOTMENT: Individualized, 1 week	OBJECTIVE:		
ACTIVITIES: Develop MATERIALS & RESOURCES: See Attached Resources EVALUATION TECHNIQUES: Teacher observation CROSS CURRICULAR CODE: GT, C AR TIME ALLOTMENT: Individualized, 1 week			
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MATERIALS & RESOURCES: See Attached Resources EVALUATION TECHNIQUES: Teacher observation CROSS CURRICULAR CODE: GT, C AR TIME ALLOTMENT: Individualized, 1 week	Develop		
RESOURCES: See Attached Resources EVALUATION TECHNIQUES: Teacher observation CROSS CURRICULAR CODE: GT, C AR TIME ALLOTMENT: Individualized, 1 week			
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RESOURCES: See Attached Resources EVALUATION TECHNIQUES: Teacher observation CROSS CURRICULAR CODE: GT, C AR TIME ALLOTMENT: Individualized, 1 week			
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EVALUATION TECHNIQUES: Teacher observation CROSS CURRICULAR CODE: GT, C AR TIME ALLOTMENT: Individualized, 1 week			
Teacher observation CROSS CURRICULAR CODE: GT, C AR TIME ALLOTMENT: Individualized, 1 week	See Attached Resources		
Teacher observation CROSS CURRICULAR CODE: GT, C AR TIME ALLOTMENT: Individualized, 1 week			
Teacher observation CROSS CURRICULAR CODE: GT, C AR TIME ALLOTMENT: Individualized, 1 week			
Teacher observation CROSS CURRICULAR CODE: GT, C AR TIME ALLOTMENT: Individualized, 1 week			
CROSS CURRICULAR CODE: GT, C AR TIME ALLOTMENT: Individualized, 1 week	EVALUATION TECHNIQUES:		
CROSS CURRICULAR CODE: GT, C AR TIME ALLOTMENT: Individualized, 1 week	Toachor obcompation		
GT, C AR TIME ALLOTMENT: Individualized, 1 week	reacher observation		
GT, C AR TIME ALLOTMENT: Individualized, 1 week			
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GT, C AR TIME ALLOTMENT: Individualized, 1 week			
GT, C AR TIME ALLOTMENT: Individualized, 1 week	CROSS CURRICULAR CODE:		
TIME ALLOTMENT: Individualized, 1 week			
Individualized, 1 week	GT, C AR		
Individualized, 1 week	TIVE ALL OFFICE		
	TIME ALLOTMENT:		
	Individualized. 1 week		
			
* AR - At Risk GT - Gifted & Talented CL - Computer Literacy		CI	L - Computer Literacy
C - Careers EE - Education for Employment BS - Basic Skills EN - Environmental Education	EN - Environmental Educ	oyment B: ation	b - Basic Skills

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SUBJECT: Imagination and Character

	Per Week	Per Semester	Per Year
К			
1			
2			
3			
4			
5			
6			
7	225 min.	1 week	1 week
8			
9			
10			
11			
12			



Grade Level	7	Unit	Imagination and Movement
Course/Subject	Intro to Theatre	goal	
OBJECTIVE:			
Students will a	dd movement to th	ne character they	y have developed.
ACTIVITIES:			
Develop			
MATERIALS & RESOURCES:			
See Attached			
EVALUATION TECHNIQUE	s:		
Teacher observa	tion		
CROSS CURRICULAR COD	E:		
C, GT, AR			
TIME ALLOTMENT:			
Individualized,	1 week		
* AR - At Risk C - Careers	GT - Gifted & To EE - Education EN - Environmen	for Employment B	L - Computer Literacy S - Basic Skills



SUBJECT: Imagination and Movement

	Per Week	Per Semester	Per Year
К			
1			
2			
3			
4			
5			
6			
7	225 min.	1 week	1 week
8			
9			
10			
11			
12			



	Grade	Level	7		Uı			ginati ialogu		
	Course	e/Subject	Intro	to Theatre	Go					
OBJE	CTIVE:					-				
	Studer their	nts will characte	develop r being	dialogue and involved in.	scripts	for	an	event	they	imagine
A CITIT	VITIES	•			· -					
ACII	VIIIES	•								
	Devel	op								
	RIALS OURCES:	&								
	See A	ttached								
EVAI	JUATTON	TECHNIQU	ES:							
		er observ								
CROS	S CURR	ICULAR CO	DDE:			_				
	C, GT									
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	R - At C - Car		EE -	Gifted & Taler Education for Environmental	Employme	nt B				teracy s



SUBJECT: <u>Imagination and Dialogue</u> Time Allocated in Minutes

	Per Week	Per Semester	Per Year
K			
1			
2			
3			
4			
5			
6			
7	225 min.	1 week	1 week
8			
9			
10			
11			
12			



Grade Level 7 Course/Subject Intro to Theatre	Unit <u>Reading a Play</u> Goal
OBJECTIVE:	
Students will learn the techniques	used in script reading.
ACTIVITIES:	
Develop	
MATERIALS & RESOURCES:	
See Attached	
EVALUATION TECHNIQUES:	
Test	
CROSS CURRICULAR CODE:	
C, GT, AR	
TIME ALLOTMENT:	
Individualized, 3 weeks	
* AR - At Risk GT - Gifted & Tale C - Careers EE - Education for EN - Environmental	Employment BS - Basic Skills



SUBJECT:	Readir	ig a	Play
Time	Allocated	in	Minutes

Per Week Per Semester Per Year K 3 weeks 225 min. 3 weeks



Grade Level		Performance and Preparation	- -
Course/Subject <u>Intro to Theatre</u>	Goal		
OBJECTIVE:			
Students will develop a play, using the play will be performed at the end of	he characte the semest	ers they developed. er.	The
ACTIVITIES:			
Develop			
	J.		
MATERIALS & RESOURCES:			
See Attached	•		
EVALUATION TECHNIQUES:			
Teacher observation			
CROSS CURRICULAR CODE:			
C, GT, AR			
TIME ALLOTMENT:			
Individualized, on-going, 9 weeks			
* AR - At Risk GT - Gifted & Talent C - Careers EE - Education for E EN - Environmental E	mployment	CL - Computer Liter BS - Basic Skills	acy

ERIC

SUBJECT: Performance and Preparation

	Per Week	Per Semester	Per Year
К			
1			
2			
3			
4			
5			
6			
7	225 min.	9 weeks	9 weeks
8			
9			
10			
11			
12			



CREATIVE DRAMATICS 8th Grade Level

MAJOR GOALS

As a result of taking this course, a student will be introduced to the following concepts.

- 1. Literature used as a "jumping off point" for characterization and improvisation
 - 2. Basic costuming
 - 3. Basic stage make-up
- 4. Participation in a performance at some level (tech, production, performing etc.)



SCOPE AND SEQUENCE

KEY: I - Introduce
 D - Develop

M - Master

R - Reinforcement

CREATIVE DRAMATICS

	К	1	2	3	4	5	6	7	8	9	10	11	12
1. Literature used to									I				
develop characterization													
and improvisation													
2. Basic Costuming									r	_			
3. Basic Stage Make-up									I				
4. Participation in									I/R				
Performance													
	_												
									_				
-													



Grade Level	8	U	nit <u>Litera</u>	
Course/Subject	Creative Dramati	<u>cs</u> G	oal <u>Charac</u>	ter Dev.
OBJECTIVE:				
Students will de	evelop a characte	r they have	read about	
	•	•		
ACTIVITIES:				
Develop				
•				
			•	
MATERIALS & RESOURCES:				
See Attached				
EVALUATION REQUITOUR	<u> </u>	-		
EVALUATION TECHNIQUE	5 •			
Teacher observa	tion			
CROSS CURRICULAR COD	E:			
C, GT, AR				
TIME ALLOTMENT:	-			
Individualized,	1 week			
* AR - At Risk	GT - Gifted & Ta	alented	CL - Con	puter Literacy
C - Careers	EE - Education in EN - Environment	for Employme	ent BS - Bas	ic Skills



SUBJECT: <u>Literature and Character Development</u> Time Allocated in Minutes

	Per Week	Per Semester	Per Year
K			
1			
2			
3			
4			
5			
6			
7			
8	225 min.	1 week	1 week
9			
10			
11			
12			



Grade Level _	88			Improvi	ure and sation	
Course/Subject _	Creative Dram	<u>atics</u>	Goal			
OBJECTIVE:						
After reading a beginning and ch	selection, s ange in the p	students w	ill impr	ovise or	ending,	a new
		·				
ACTIVITIES: Develop						
bevelop						
MATERIALS &	<u> </u>					
RESOURCES: See Attached						
EVALUATION TECHNIQUES	· · · · · · · · · · · · · · · · · · ·					
Teachers observa	tion					
CROSS CURRICULAR CODE	E:					
C, GT, AR						
TIME ALLOTMENT: Individualized,	2 weeks					
* AR - At Risk C - Careers	GT - Gifted EE - Educati EN - Environ	on for Emp	loyment		puter Lite ic Skills	eracy

SUBJECT: <u>Literature and Improvisation</u> Time Allocated in Minutes

	Per Week	Per Semester	Per Year
К			
1			
2			
3			
4			
5			
6			
7			
8	225 min.	2 weeks	2 weeks
9			
10			
11			
12	·		



Grade Level 8 Course/Subject Creative Dramati	Unit <u>Basic Costuming</u> cs Goal
OBJECTIVE:	
Students will design and build ba	sic costuming.
ACTIVITIES:	
Develop	
MATERIALS & RESOURCES:	
See Attached	
EVALUATION TECHNIQUES:	
Test and teacher observation	
CROSS CURRICULAR CODE:	
C, GT, AR	
TIME ALLOTMENT:	
Individualized, 3 weeks	
* AR - At Risk GT - Gifted & Tal C - Careers EE - Education for EN - Environmenta	r Employment BS - Basic Skills



SUBJECT	Cost	um:	ing
Time	Allocated	in	Minutes

	Per Week	Per Semester	Per Year
К			
1			
2			
3			
4			
5			
6			
7			
8	225 min.	3 weeks	3 weeks
9			
10			
11			
12			



Grade Level 8 Course/Subject Creative Dramatics		Make-up		<u> </u>
OBJECTIVE:		<u> </u>		
Students will learn basic stage make-up make-up designs.	and will	learn to	apply	their
ACTIVITIES:				
Develop				
MATERIALS & RESOURCES:		-		
See Attached				
EVALUATION TECHNIQUES:				
Test, Teacher observation				
CROSS CURRICULAR CODE:				
C, GT, AR				
TIME ALIOTMENT:				
Individualized, 3 weeks				
* AR - At Risk GT - Gifted & Talented C - Careers EE - Education for Emplo	yment BS	- Compute	r Lite kills	racy

