## Marching Band Calendar

## October-December

Keep your eyes and ears open - UIL, BOA, DCI
It is never too soon to think about next year
Brainstorm with your entire staff
Do not let your ego block creativity
Listen and consider all input
Look for new band/orchestra music at Midwest/TMEA

## January-February

Work on possible concepts - have several options
Brainstorm with staff - narrow down choices

## March-April

Decide concept - check to see if it can be done
Published arrangements or not
Check copyright availability
Begin to make cuts
Make it fit your instrumentation and players - Grade 2-3?
Get initial music arranged
Have the top band read it
If your top players cannot sight read it then it is too hard
Use Finale to change keys or instrumentation
Have $2 / 3$ options on each phrase such as pit only/wws, etc..
Things to look for
Playability by your students
Have range, technical restrictions for younger
players (Horn, $2 \mathrm{Cl} .2 / 3$. Fl 2Tr2/3. Tb2.)
Make use the key signatures work - avoid bad keys/
bad notes on the instruments
Have an $8^{\text {th }}$ grade marching clinic on a Saturday morning
Do it inside (gym)
Invite $8^{\text {th }}$ graders and $9-11^{\text {th }}$ graders interested in leadership
Bring your metronome and ipod
Have your juniors help out
Move to metronome, then to music
Present a marching style, but don't be too picky yet
See which $8^{\text {th }}$ graders are getting it for future reference
Have a mini-camp after your final concert and banquet for future band
Friday afternoon/Saturday morning-afternoon
Usually the week before finals
Learn fundamental marching and playing exercises
Learn excerpts from show or spirit music

Use future leaders/seniors
Make it positive for all
A lot of group playing - make everyone feel successful
Observe student competency for future reference

## June

Have a four day camp for all fall participants
Marching in the morning
Sectionals in the afternoon
Social activities in the evening
Learn school song, fight song, a couple of stand tunes, opener.
Have a mentoring program for the $9^{\text {th }}$ graders - big brother/big sister.
Do a playing/marching audition during the camp.
Allow students to re-audition during the summer to improve status.
Do a performance the evening of Day 4 for the parents/alumni.
Use data to plan numbers for the drill design. Take into account student skills, prior grades, attendance and character.
Have a plan for the extra students, possibly doubling spots.

## Summer

Have a 6-9pm music rehearsal once a week.
Students attend if they are in town.
Work on show music and one or two stand/drill team tunes each week.
We will cover all "extra" music before August camp.
The marching band will not sound like August in August.
Relate it to the weight room during the summer for athletes.

## August

Because of your June camp, you can learn sets rather quickly.
You have learned Parts 1 and 2 by memory over the summer.
Have a specific guideline for learning your show.
Aug. 13-24: Parts 1 and 2
Aug. 27-Sept. 7: Part 3 - clean and review 1-2
Learning procedure
Hands only with set books/chalk
Instruments - drums only play
Everyone play/march
Build one set at a time - connect.
Set 0, Set1, Sets0-1, Set 2, Sets0-2, etc...
Begin marching music playoffs by memory in small groups.
Edit/modify parts that are too difficult at this time.
Post stickers on a chart for those who pass off.
Begin TMEA Band/Jazz All-State etudes in sectionals.
Monitor grades

## September

Sept. 10-18: Part 4 - clean and review 1-3
Sept. 20-28: Part 5 - clean and review 1-4
Start to produce visuals and big effect moments.
Perform fragments of the show combined with RHS spell-out at games until the show is too long to include the RHS.
Evaluate shared marching spots based on attendance, music playoffs, visual competency, and academics.
Monitor TMEA All-State etudes weekly in sectionals.

## October

Establish final marching positions and establish a stage crew from the alternates. Make sure that they understand that they are part of the production just as they are in a one act play.
Oct. 4-5: Have clinicians view the band - give feedback.
Oct. 6: March at BISD contest in exhibition - get judges comments.
Oct. 13: BOA Arlington - $1^{\text {st }}$ competition.
Oct. 15-19: Implement changes if necessary. Continue to produce all parts of the show musically and visually.
Oct. 23: UIL Region 5 Marching Contest
Oct.24-31: Implement changes if necessary and continue to produce all musical and visual moments.
Monitor TMEA All-State etudes weekly in sectionals.

## November

Nov. 3: BOA San Antonio Super Regional
Nov. 4: Sea World - we need a break
Nov. 5-12: Make final adjustments before BOA Grand Nationals.
Nov. 9: Final football game.
Nov. 14-18: BOA Grand Nationals
Nov. 19: Concert Season
Monitor TMEA All-State etudes weekly in sectionals.

## Planning the Show

## Show Design

Is the show about something?
Is there a thread that links the concept throughout?
Can your concept contain music/visual coordination

## Musically related themes

"The Godfather" - Blue Devils
"The Planets" - Cavaliers and numerous others
"West Side Story" - many people

## Visually related themes

"Bounce" - Lafayette, Ky.
"Push"- Avon, In.
"Four Corners"- Cavaliers

## Be careful of these types of themes that have been used

Disasters - 9/11, OKC Bombing, Holocaust, Katrina etc...
Political causes
Wars
Depressing subjects - mental illness, suicide

## Instrumentation - what is an asset, what do we need to hide?

Brass
Woodwinds
Percussion
Color Guard or auxiliary

## Alternative musical options

Electronics
Synthesizer
Effects Processor
Rhythm Section instead of battery
Amplification
Pit instruments - could be an asset for touch, sensitivity or
a nightmare with balance and extraneous noise pickup.
Soloists - careful of microphone placement, settings
Be careful of balance - loss of acoustical quality.
Have a professional setup so it will work - generator?
Voice
Classical
Contemporary
Make sure the kid can sing, rap, beat-box, etc...
Narration
Do we need it to convey the show concept?
Who is going to do it - how do they sound?
Careful of the music-narrative mix - focus issues.

## Pacing

How does the music/visual flow?

Is there a variety of colors, textures, tempos to hold the attention of the audience?
Does one production lead to the next?
Is there a unifying theme or thread?
Do we rely on one performer or section too much?

## Effect

Does the musical and visual program contain intellectual, aesthetic and emotional properties?
Is the show entertaining?
What feeling do you want the audience to feel at the end of the production?

## Visually

What visual vocabulary do we have?
Can we produce and incorporate movement?
Is the color guard an asset or a liability?

## Props

If funding and personnel are an issue, consider seeing if you can get the Theatre Dept. involved in building, painting, being roadies (stage crew)
Stages/Ramps
For music or visual soloists/ensembles
Footing concerns in wet or humid weather.
Flats
To hide performers, guard equipment
Can have a tie-in to the theme
Should look professional
Make sure they are safe

## Color Guard

Funding - where is it coming from and how much
Instructor - technical abilities, dance background,, salary
Student personnel -use winds as guard members or not (double reeds, etc..)
Marching Style
Staging -if your guard is small avoid clumping in a box
Use negative space - integrate into winds/percussion
Avoid unison work except for big moments - use sequentially, contagions, turn to the 45 degree or backfield
Swing flags are easier to teach that 5-6 foot poles
They can "flutter" to their next set or move in time
Avoid work on the move
Weapons - only if they are good; we prefer not to see them bent over picking up fallen equipment
Wind/weather: have a plan - take out tosses above xxx mph wind

## Writing You Own Drill

Please always use the grid for linear forms $(2,4, o n)$ and for certain curved form checkpoints

Put color guard the grid unless fitting into negative spaces such as a circle
Standard spacing for guard would be 6 steps - no cover downs, mostly windows
If you stage the battery percussion in front of the winds at any time expect phasing issues - on the field we regulate timing from the furthest element back

Is this show something the students can relate to? Look at it from their angle or even send out a questionnaire about what the subject matter means to them.

Richland 2007 - iShow - students were given a survey about Generation Y, their generation. We read all 220 responses and came up with a few tidbits to use. The students felt a part of the process therefore they are very much on-board with our show concept.

## Musical and Visual Fundamentals

Brass/Woodwind fundamental vocabulary<br>Breathing<br>Posture<br>Carriage<br>Long tones<br>Slurs<br>Articulation - multiple tonguing<br>Volume/Dynamics<br>Technique - Clarke studies, scales, thirds, chromatics, etc.<br>Do only what you feel you would need - not too many

## Visual Vocabulary

Have a stretch program
Have a proper and quick stretch available
Consult guard or dance instructor
Let the drum majors or dance teacher run it
Put the drums in the front, flutes in back
Marching posture/marching carriage
Horn angles - level, box, etc..
Mouthpiece position
Check, parade rest, attention, horns up
Horn manuals - 1,2,3 count
Initiation - te or ta count, squeeze/freeze
Use mirror room if possible at first.
Foot positions
$1^{\text {st }}$ position open
$1^{\text {st }}$ position closed
$2^{\text {nd }}, 3^{\text {rd }}, 4^{\text {th }}$ as needed
Point/flex (for fm, bm)
Style
Straight leg - Devils
Bent leg - Cavaliers
Forward Step - straight leg
Initiation -8 te ta 1
Push with "off" foot
Lead with the heel, not the knee
Movement - low heel, flexed foot
Foot pass on te counts
Feet in parallel position
Halt in open position - out/out
Back Step - straight leg
Initiation -8 te ta 1

Push with "off" foot
Move the foot straight back from the hop
Land on ball/toe area
Stay on "platform"
Foot pass on te counts.
Feet in parallel position
Halt in open position
Direction changes
Back to front
Straight leg
Bent leg
Front to back
Straight or bent
Replant
Touch and Go
Flanks
Roll through
Toe first stab
Preps
Dance vocabulary
Turn-out
Plié - bend
Relevé - elevate
Passé - toe down - heel to knee
Exercises
8/hold8s forward and backward
Use no instruments
Add horn manuals
$1,2,3$ cts.
Add forward and backward slides
Hips turn $1 / 2$ way
Shoulders turn all the way
Start with easy ( 45 degrees)
Go to 90 degrees (hardest)
There are 4 variations of step offs and halts
Large marching segments
$32 /$ hold 8 or more
fm, fm, fsl, bsl
Teach dress and cover awareness
Step size exercises
16,12,10,6,5 to 5 forward
$16,12,10,8,6$ to 5 backward
Mix and match with or without halts
2 of each with 8 count holds
2 of each with no holds
Do them with slides

Direction changes and flanks
fm8, bm8, halt
Establish forward to backward style
Roll or stab
bm8, fm8, halt
Establish backward to forward style
Lock on 8 - flex left foot
fm16, bm8, fm16, bm8, etc
Works on both types of direction changes
bm16, fm8, etc...
Zig-Zags - using all forward slides
fm8, rsl8, fm8, ls18, fm8, rs18, fm8, ls18, halt
$\mathrm{fm} 8, \mathrm{ls} 18, \mathrm{fm} 8, \mathrm{rs} 18, \mathrm{fm} 8, \mathrm{ls} 18, \mathrm{fm} 8, \mathrm{rs} 18$, halt
Zig-Zags - using all backward slides
fm8, rs18, fm8, ls18, fm8, rs18, fm8, ls18, halt
fm8, ls18, fm8, rsl8, fm8, ls18, fm8, rsl8, halt
Flip Flops
fm8, hip switch on 8, bm8, etc...
Box drill
Box 1 (left) fm8, fs18, bm8, bs18 to starting point
Box 2 (right) fm8, fs18, bm8, bs18 to starting point
Box 3 (left) fm8 bs18, bm8, fs18 to starting point
Box 4 (right) fm8, bsl8, bm8, fs18 to starting point
Combine boxes
Talk about preps
Left boxes preps 45 to left
Right boxes prep 45 to right
Turns
Stationary
3 ct turn - LT close - 45, 45, around
Turns on the move
45,45 , around usually on $\mathrm{L}, \mathrm{R}, \mathrm{L}$

