CONTEMPORARY MARCHING BAND SHOW DESIGN & TECHNIQUES

The Do's & Don'ts

PRESENTED BY: MARK LORTZ Director of Bands Stevenson University Stevenson, Maryland **Contemporary Show Design Criteria**

- Create educational opportunities for all performers-Will students be challenged and engaged throughout the entire season?
- High level of artistic / aesthetic value
- Integrate all units; all performers become the focal point at various times throughout the show
- Sculpt seamless transitions
- Create a performance that is interesting and engaging for both performers and the audience.

Purpose of Show

Appeal to Friday night football crowd Attend only local competitions or festivals Attend prelims/finals type of State or multi-state competitions Attend National level competitions **It is possible to create a hybrid show that can appeal on two or more levels

Current Trends

Effect drives most programs
Music often lacks melody and is once again, effect driven
Visual and / or Overall Effect often drives the program – BE CAREFUL

MUSIC FIRST!!!

Music and Effect are the majority of the total score for the majority of competitive circuits

 Panel discussion in 2007 with Michael Gaines, "Despite rumors to the contrary, I can't write drill without music.
 Everything I do visually is based on what I hear."

Designing a Show-Indoor vs. Outdoor *Where to begin?* Choose your competitive circuit

- Bands of America (BOA) <u>www.bands.org</u>
 - National circuit with regional competitions culminating in a dome Indianapolis, Indiana
 - Pros National adjudication and competition
 - Cons Higher participation fees and much more travel. There are fewer competitions because BOA is a regional, not a weekly circuit.
- Tournament of Bands (TOB) <u>nja.tob.org</u>
 - Regional Mid-Atlantic circuit culminating in Scranton, Pennsylvania
 - Pros Numerous local competitions every weekend in the fall
 - Cons Some judging tends to be not as contemporary as others

US Bands <u>www.yea.org</u>

- Regional Mid-Atlantic circuit culminating in numerous championships on several weekends
 - Pros Several championships allowing multiple champions. Two different competitive classes
 - Cons Can be expensive with travel

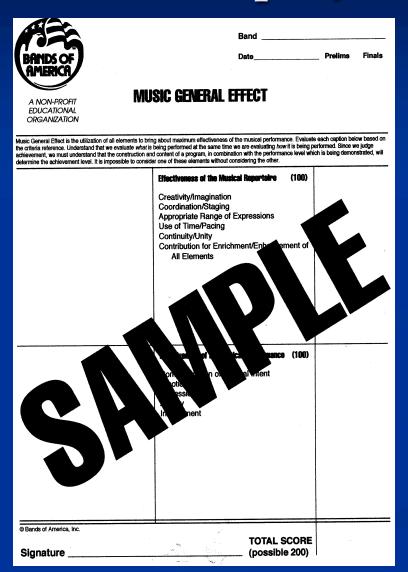
Determine show requirements based upon the circuit where you are going to compete

What is the circuit's adjudication criteria?

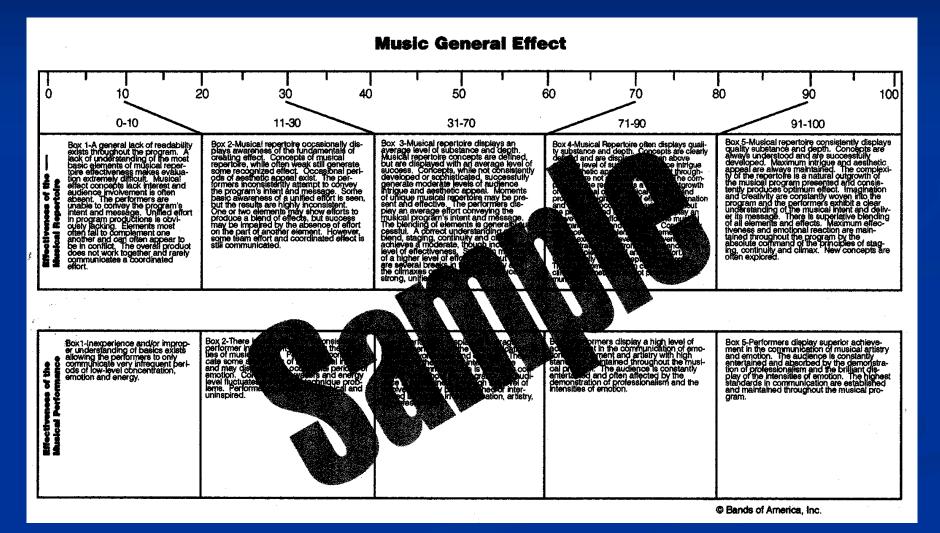
 Criteria Reference: A system of boxes or criteria developed to be used by the judge and band director to further understand the rationale used in assigning a numeric value to a Performance.

- Specific time limits (entry, show length, exit, etc.)
- Penalties What are the specifics?
- Determination of your group's size
- Read each organization's rule book

Bands of America Sample Judging Sheet

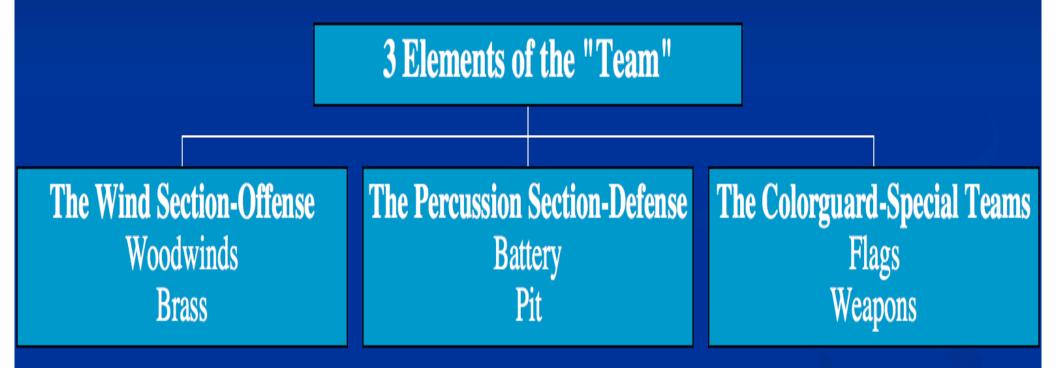


Bands of America Criteria Explanation



DESIGNING THE SHOW...





Music & Visual

MUSIC

- Instrumentation
- Style that you and the students are most comfortable with
- Potential members
- Tessitura-Range
- Ability level

VISUAL

- Have technique program (Basics) established
- Have a physical training / conditioning program (cardio) planned and intact
- Potential members
- Ability level

The Staff Hierarchy

- Create a hierarchy/chain of command
- Select someone will make the final decisions...Who?
 - Band Director??
 - Program Coordinator???
- Inform the staff of the hierarchy

Suggested Hierarchy



Design Team

Coordinators

Staff

Types of Shows

Conceptual shows

- Shows designed with a concept first and making the music fit around a specific concept or idea
- Musical shows
 - Shows designed with fitting an idea / theme / concept around chosen music
- Combination shows
 - A little of both from above

Crowd Pleasing shows (Football or Show Band)

No specific theme or concept. Entertaining the "football" audience to applaud and cheer is the main focus

The Design Process Checklist....

- Should you a design show around a concept or design music to fit a concept?
- What music?
- What concept?
- Should we use electronics?
- Should we use props?

OBTAIN COPYRIGHT PERMISSION TO USE PUBLISHED MUSIC

- This can be achieved by contacting the publisher of the work, requesting permission and paying a fee
- Do this early. Some publishers take 6 months or more to grant copyright permission

Show Design: THE DO'S AND THE DON'TS THE DO'S COCO THE DON'TS

- Competent and communicative designers
- Appropriate music difficulty
- More standing/less moving
- Write for and feature your strong sections

- Packaged shows?
- Staff attendance
- Don't choose music that your top band could not play sitting down
- Don't write drill and music that is too hard
- Don't wait to get the paperwork and administrative duties/work completed

Now what?

Proper planning is a must!

- Set deadlines for when parts of the show will be designed
- Create benchmarks and standards that should be met throughout the season
- Create a list of items that you would like to teach throughout the season

Set up staff meetings and map out the show

Discuss concept/theme of the show and ask yourself throughout the season: "Are you selling the concept?"

Choose your high and low moments within the show- Determine your High Have a definitive rehearsal schedule set prior to the end of school

Show Criteria

The show must have a variety of tempos, textures, dynamic levels and style to make it interesting (tension and release)
Each piece of music must have some kind

of "audience response" built in

What should be written first?

- Choose how many parts will be in the show
- Write the show in the following order per part of the show:
 - Wind Score, Battery / Pit Score, Visual Package
- Start planning early (January of the prior season)
- Begin playing the music prior to the end of school to find the following:
 - Any notation mistakes
 - Reading the music will give you an idea of how the music fits with your group - Just like concert band
 - It will give you a head start on the learning process

Storyboarding

Write down as many visual and musical ideas that support one another as you possibly can think of. See what ideas or music needs the most attention and then repeat step A. Fill each moment in your program with as many ideas and options you can give yourself.

Design Considerations

- Physical Pacing
- Overwriting
- Variety (scoring, tempi, moods, emotions, etc.)
 You need to create a program that is unique and different

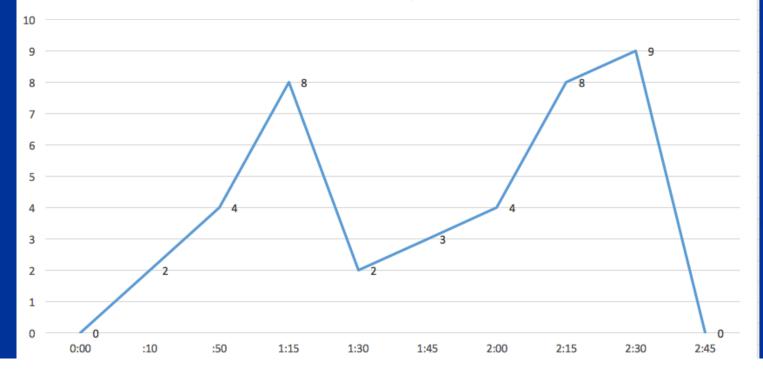
Flow Chart and Plan

Graph Each Movement
Duration in seconds
Musical events, effects, etc.
Focal point
Climax
30 second rule
Opener, Production Number, Ballad, Closer

Sample Flow Chart

Part 1 Flow Chart							
Time	Intensity	Event	Detail				
0:00	0	Opening	Band scattered on field				
:10	2	Transition	Tutti body, percussion transition to soloist				
:50	4	Small impact	Guard and Trumpet solo, band transition to impact				
1:15	8	Impact 1	First impact-Staged front of field				
1:30	2	Transition	Transition to 1st melody				
1:45	3	Melody 1	1st melodic statement (woodwinds, flags and snares)				
2:00	4	Melody 2	2nd melodic statement (low brass, rifles, bass drums)				
2:15	8	Impact 2	Unison impact, hold with body				
2:30	9	Transition	Fast transition to end of movement				
2:45	0	End of movement	End of movement				

Intensity



Drill Flow Chart Sample

PART 1						
Intro - Quarter Note = 92 BPM						
Set #	Meas #	# of Counts	Winds	Guard	Dance Line	Battery
1	1-9	36 (hold)	Hold large form in front of pit	Large flags behind band	Hold	Straight line behind band
				Push forward or out to the		
2	10-12	12(move)	Hold	sidelines to drop off large flags	Hold	Hold
3	13-14	8(hold)	Hold	Transitioning to small flags	Hold	Hold
Upbeat Tempo - Quarter Note = 138 BPM						
4	15-18	16 (move)	Transition, can take large step size - not playing	Transition to small flags	Hold	Normal movement to area of pulse
5	19-22	16 (move)	Transition, can take large step size - not playing	Transition flags on field	Move 16	Battery hold in good pulse area or light movement
6	23-26	16 (move)	Transition, can take large step size - not playing	Transition flags on field	Move 16	Battery hold in good pulse area or light movement
7	27-35	32 (Hold)	All hold and rock out			
8	35-38	16 (move)	A. Sax, T. Sax, Melli and Low brass transition to melody front and center	1/3flags with T. Sax and Low brass	Move 16	Battery hold for pulse?
9	39-43	16 (move)	A. Sax, T. Sax, Melli and Low brass on melody hold front and center all others move	Rest of flags transition to next set to hold	Hold	Hold for pulse
10	43-53	40 (hold)	Loud form	All flags hold	Hold	Hold for pulse
11	53-55	12 (move)	Unison move forward		Move 12	
12	56-end	9 (Hold)		Unison Hold		
PART 2 - Bang, Bang						
Quarter Note = 152 BPM						
Set #	Meas #	# of Counts	Winds	Guard	Dance Line	Battery
2	1-9	1	Move to unified form side 2	Transition 5 flags to guns to focus and feature	Transition to focus 8 behind the pit on the 50 and feature	Move to unified form behind dance. Can be straight line
15	10-17	32 (move)	Move to unified form side 2	Transition to focus and feature, guns in frontof pit	Transition to focus 8 behind the pit on the 50 and feature	Move to unified form behind dance. Can be straight line
16	18-25	Hold (32)	Hold	Hold	Hold	Hold
47	00.00	32 counts winds and	11-14		Dance moves to form a circle around the drumline. Dance	Battery moves into the dance line
17	26-33	guard hold	Hold	Hold	and drums interact??	circle. Dance and drums interact??
18	34-41	32 (hold) 36 (battery	Hold and dance	Hold	Hold	Hold
17	42-50	and dance move)	Ripples or dosie dos and transition to a wail set formation	choreography with dance	Transition to straight kick line	Moves behind Dance kick line
18	51-69	72 (hold to end)	Wail to the end	perform to the end	KICK Line to the end	Wail to the end

Plan EVERYTHING

- Drill movements
 Effect points
 Story line
 Costumes / Costume Changes
 Guard Equipment Changes
 All musical phrases must support to
 - visual phrases and vice versa
 - Create samples in notation and drill design software

Staging

General Rule...

Whenever there is a melody, their needs to be visual representation and/or colorguard support

- Who is playing the primary line and can they be seen and heard?
- Percussion Keep them in the pulse area for support and rhythmic clarity

Is It OK to Stand Still?

Smart Staging

- Not every element of the band has to move or stand still on every count.
- Judicious use of motion/non-motion can be very effective.
- Body can enhance the total musical performance and sometimes offer more effect

When to revise and/or change the show THE DO'S AND THE DON'TS

THE DO's

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- Change parts of the show because you believe that there is a design flaw or it is just not working.
- Let the Band Director and staff assess and decide what needs to be changed, not the judges
- "Water" a musical or visual passage when you are confident that it is well beyond the student's achievement level
- Change things (including rehearsal routine) just to make things different
- Make a list of changes and decide when you will implement them (Off weeks are perfect for inserting changes)

THE DON'Ts



- Don't change the show because one judge or adjudicator does not like it. The judges are not the rule!
- Don't put all of your changes in one day
- Don't change things the day of a performance
- Don't rehearse your change once or twice only (remember the students have been performing this most likely for several weeks or months - HABITS ARE HARD TO BREAK!)

When is the show finished?

- This depends on the deadlines and benchmarks that you have set throughout the season
- Consult your educational checklist to see if you have taught what you intended on teaching
- The "Sliding Scale" The concept that states that as your band improves the standard is constantly raised
- Have a Mid-Season staff meeting when you feel as if the show is learned

Review the show with a video and watch with a critical eye, stopping and starting the video to discuss controversial moments of the show and then create a "Hit List" of items to work on

Helpful Hints for the Season

Rehearsal Planning & Logistical Concerns

- Rehearse over the summer (Weekly rehearsals, or monthly) it will keep the kids playing and interested
- Be organized and insist on your staff and students to be as well
- Require all staff and students to have binders with sheet protectors (for music & drill pages) and dot books
- Give your students numerous opportunities to perform prior to their 1st competition

Rehearsal Issues

- Always work on physical conditioning (cardio) and breathing
- Keep rehearsals moving with little down time
- Keep on field talking to a minimum-Develop a system for when the students can talk
- Stay on schedule as much as possible
- Divide rehearsals into 1/3's
 - Sectionals Visual Musical / Full Ensemble

Top 5 Design Tips

- 1. Know your ensemble and it's goals
- 2. Identify your "A" team performers and design around them
- 3. Plan and create a blueprint
- 4. Integrate
- 5. Communicate

Frequently Asked Questions

- How much should you rehearse?
 - 10-12 hours per week
- How much money should you spend on marching band?
 - Approximately \$250-\$375 per student for a competitive marching band not including travel, lodging, meals, etc.
 - \$200-300 per student for designers and staff
 - \$50-75 per student for equipment
- Where do you find staff?
 - Local universities, former students, drum corps, put a search on the marching band/drum corps newsgroup on the internet
- When should you begin?
 - Prior to the end of school with summer rehearsals and band camp
- Our show is very difficult. Why are we not receiving the credit that we deserve?
 - Achievement is the product of two elements that occur simultaneously:
 - Content, which is what is being performed, and Performance, which is how well it is being performed (What + How = Achievement). Since neither content nor performance exists in isolation, the evaluation of achievement must contain a simultaneous examination of both elements. Content is recognizable at almost every level of performance and should be numerically rewarded to the degree that it is performed.

Final Questions to Ask Yourself

- 1. What is the show's concept/objective?
- 2. What will the audience feel when the show is performed?
- 3. Field test the program....ask students, colleagues, staff, designers, their opinion and thoughts....

Roundtable Discussion & Questions



MARCHING BAND

GOOD LUCK & THANK YOU!!!

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