TOURNAMENT OF BANDS: FESTIVAL RATING SYSTEM

1 Knows Sometimes BRONZE

2 Understands Frequently SILVER

3 Applies Consistently GOLD

This sheet applies to all captions: Music, Visual, Auxiliary, and Percussion

REPERTOIRE COMPOSITION COORDINATION STAGING INTERPRETATION/ENHANCEMENT **ORCHESTRATIONS** CREATIVITY/INNOVATION **EFFECT** RECOGNIZE AND REWARD THE UNIT COMMUNICATION EFFORTS TO PRESENT THEIR PROGRAM TO **EMOTION** MOOD EXPRESSION THE BEST OF THEIR ABILITY. SHOWMANSHIP APPEAL/ENTERTAINMENT VALUE **EXCELLENCE** INDIVIDUAL CONTROL **ENSEMBLE CONTROL** ACCURACY UNIFORMITY

ENSEMBLE ANALYSIS VISUAL A CLASS 20 POINTS

EVALUATE EACH SUBCAPTION WITH RESPECT TO THE ACTIVE DEMONSTRATION OF SKILL IN ALL FACETS OF THE PRESENTATION
JUDGES WILL EVALUATE WHAT IS BEING PERFORMED SIMULTANEOUSLY WITH HOW IT IS BEING PERFORMED.
THE CONTENT OF THE PROGRAMMING IN COMBINATION WITH THE PERFORMANCE LEVEL DEMONSTRATED WILL DETERMINE THE ACHIEVEMENT.

	Box 1		Box 2				Box 3		Box 4			
	Discovering			Developing			Understanding			Appyling		
	50-58			59-74			75-91			92-100		
50	51-54	55-58	59-63	64-69	70-74	75-79	80-85	86-91	92-94	95-97	98-100	
Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4	

WHO HAD THE GREATER UNDERSTANDING/ACHIEVEMENT AS IT RELATES TO:

COMPOSITION (.70 Multiplier)

QUALITY OF ORCHESTRATION: Horizontal- the logical progression of design ideas to enhance the intent and unity of the audio/visual composition. Vertical- The layering or combination of design choices to enhance the intent and unity of the audio/visual composition.

VISUAL MUSICALITY: The visual representation and enhancement of all aspects of the musical program.

RANGE, VARIETY, AND DEPTH OF DESIGN CHOICES: The range, variety and depth of deign elements over time, including not limited to line, shape, form, space, color and texture.

RANGE OF EXPRESSIVE COMPONENTS: The depth and variation of expression through visual elements, including but not limited to choreography, staging, and method of travel as they correspond to the musical narrative.

ACHIEVEMENT (1.30 Multiplier)

ENSEMBLE CONTROL: The ability of the ensemble to maintain accuracy, clarity and control with respect to space, time, and form.

CONCENTRATION, STAMINA AND RECOVERY: The timely and appropriate adjustment to inconsistencies in the performance.

ADHERENCE TO STYLE/ROLE: The consistent application of a chosen style or role.

ARTICULATION OF FORM, BODY, AND EQUIPMENT: The clear, distinct, and uniform approach to the use of body and equipment.

VERY COMPARABLE	MINOR DIFFERENCES	DEFINITIVE DIFFERENCES	SIGNIFICANT DIFFERENCES
1 TO 2 POINTS	3 TO 4 POINTS	5 TO 7 POINTS	8 TO 10 POINTS

ENSEMBLE ANALYSIS VISUAL	Fundamental	to-intermediate s	skills. Limited v		CLASS		h layered efforts	. Simple expres	ssive range.	2	20 POINTS	
POINTS OF COMPARISON		Box 1			BOX 2			BOX 3			BOX 4	
		Discovering			Developing		L	Inderstanding			Appyling	
A CLASS	50	51-54	55-58	59-63	64-69	70-74	75-79	80-85	86-91	92-94	95-97	98-100
COMPOSITION (.70 Multiplier)	Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4
QUALITY OF ORCHESTRATION	with rare under	undamentals thro standing of the c in the stage are i	onnection of	fundamentals connection be	derstanding of with growing le tween ideas ov g to be more un	evels of er time. Events	evident and are opportunities to	Frequent design fundamentals are evident and are class appropriate, with opportunities to connect events. Events on the stage are unified most of the time.			entals are consis consistently unif	
VISUAL MUSICALITY	Visual design a most often to b	t times reflects t asic melody.	he melody,	structure with occasional dynamic changes.				Visual design frequently reflects the basic audio structure with apparent dynamic changes.			eflects the audio w	vith greater
RANGE, VARIETY, AND DEPTH OF DESIGN CHOICES		ften presented s ering. Slight vari and skills.		some sections. Uneven variety and range of visual responsibilities and skills.			of the time and	yering are prese nongst most sec nge of visual res ne class.	ctions. Good	Consistent layering of moments presented amongst all sections. Great variety and rang of visual responsibilities and skills.		
RANGE OF EXPRESSIVE COMPONENTS		oression are rare I range is limite o		presented by th	presented by the ensemble. Occassional variety			propriate variet components wit yering of expres	h frequent		and range of expr ross the ensemble	
ACHIEVEMENT (1.30 Multiplier)				T	OURN	AMEN ⁻	T OF B	ANDS		\ //		
ENSEMBLE CONTROL		ness of space, tingst sections and naibilities.		Developing aw with some achi	vareness of space evement.	e, time and form		ess of space, tir sistency in achi ctions.			ess of space, time chievement amor	
CONCENTRATION, STAMINA AND RECOVERY		empts at recove and stamina are a			ttempts at reco levels of conce			covery are grov els of concentra				
ADHERENCE TO STYLE/ROLE	Style/role are nadherence to s	ot clear with occ tyle/role	casional		are r ecogniza l in its demonstra		Style and role adherence.	are recognizabl	e with good		are understood and are almost	
ARTICULATION OF FORM/BODY/EQUIPMENT	form, body, and	standing of the ai I equipment acro es amongst secti nsibilities.	ss the	body and equip	understanding o ment but incons petween responsi	istent across the			or	equipment acro	inderstanding of for less the ensemble to les. Performers trai diness for the ope	with rare ining
	VE	RY COMPARAB	LE	MIN	OR DIFFEREN	ICES	DEFINI	TIVE DIFFERE	NCES	SIGNIF	CANT DIFFERE	ENCES
		1 TO 2 POINTS			3 TO 4 POINT	S	5 TO 7 POINTS			8 TO 10 POINTS		

EVALUATE EACH SUBCAPTION WITH RESPECT TO THE ACTIVE DEMONSTRATION OF SKILL IN ALL FACETS OF THE PRESENTATION
JUDGES WILL EVALUATE WHAT IS BEING PERFORMED SIMULTANEOUSLY WITH HOW IT IS BEING PERFORMED.
THE CONTENT OF THE PROGRAMMING IN COMBINATION WITH THE PERFORMANCE LEVEL DEMONSTRATED WILL DETERMINE THE ACHIEVEMENT.

	Box 1			Box 2			Box 3		Box 4				
	Discovering			Developing			Understanding		Appyling				
50-58				59-74			75-91			92-100			
50	51-54	55-58	59-63	64-69	70-74	75-79	80-85	86-91	92-94	95-97	98-100		
Some 1	Some 1 Most 1 All 1 Some 2 Some 2		Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4		

WHO HAD THE GREATER UNDERSTANDING/ACHIEVEMENT AS IT RELATES TO:

THE VISUAL JOURNEY (.70 Multiplier)

RANGE, VARIETY AND CREATIVITY: The range of aesthetic, intellectual, and emotional effects created through form, body, equipment, props, costumes, expressive qualities, mood, and the generation of tension, intensity, and excitement.

PACING AND CONTOURING OF EFFECTS: The extent to which pacing, shaping, and contouring of visual effects engage the audience over time, including timing, intensity, dynamic variety, developments, impacts, resolutions, and tension/release.

AUDIO AND VISUAL COORDINATION: The degree to which all of the designed elements are coordinated to enhance the program (both visual to visual and visual to music)

COMMUNICATION (1.30 Multiplier)

SUSTAINED CHARACTER, ROLE, IDENTITY AND STYLE: The ability of the performers to consistently sustain the established character, role, identity and style.

AUDIENCE ENGAGEMENT: The ability of the performers to engage the audience through their connection, communication and emotional intensity.

EXCELLENCE: The ability of the performers to deliver the planned effects through expression, excellence, and precision.

VERY COMPARABLE	MINOR DIFFERENCES	DEFINITIVE DIFFERENCES	SIGNIFICANT DIFFERENCES
1 TO 2 POINTS	3 TO 4 POINTS	5 TO 7 POINTS	8 TO 10 POINTS

GENERAL EFFECT VISUAL	A CLASS Fundamental-to-intermediate skills. Limited variety. Single-efforts, sometimes combined with layered efforts. Simple expressive rates and the combined with layered efforts.									2	20 POINTS	
POINTS OF COMPARISON		Box 1			BOX 2			BOX 3			BOX 4	
A CLASS		Discovering	7		Developing		L	Inderstanding			Appyling	
	50	51-54	55-58	59-63	64-69	70-74	75-79	80-85	86-91	92-94	95-97	98-100
THE VISUAL JOURNEY (.70 Multiplier)	Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4
RANGE, VARIETY AND CREATIVITY	Limited range of simple and introductory effects introduce the visual journey but only at a foundational level. Some range/variety of effect and are appropriate for the class and ensemble at times. Limited creativity in the design yields a somewhat engaging journey. There range of effects programmed a frequently class and ensemble appropriate, while still providing som opportunities for creativity.							ble	Engaging range and variety of effects, some creative design choices.			
PACING AND CONTOURING OF EFFECTS	rarely evident	ty, and visual dyr with developme s feeling rushed o	nt of climaxes	shape. Conto	ney shows some intention and Contouring of visual elements are but occasional inconsistencies still climaxes, resolutions, and a sedirection. Opportunities still clearer contouring.				clearer ense of	Timing, dynamics, and intensity are well-controlled, with tension and re unfolding appriopriately. Pacing y cohesive visual journey.		
AUDIO AND VISUAL COORDINATION	seldom used to Lacks thoughtfo	nd visual/visual of hroughout the pe ulness in the rela ents in the journe	erformance. ationship	is occasional	and visual/visua ly used, but the s to better cool	re are multiple	are often used and logical. Op	nd visual/visual d and frequentl oportunities rem ination betweer	y apparent ain for		nsistent use of A	
COMMUNICATION (1.30 Multiplier)				T	OURN	AMEN	T OF B	ANDS				
SUSTAINED CHARACTER, ROLE, IDENTITY AND STYLE	to embody and	g hinders the pe I sustain characte as a result are ra	er, role, identity	character, role	splay some awa e, ID and style, v uccess for longe	with	character, role	ve a clearer aw , ID and style w ievement for lo	ith	Performers co character, role		tain the
AUDIENCE ENGAGEMENT		ufficient training ility to fully comm nt		skills is evider	ness of the musi nt and performe communicate the	rs	Clearer grasp skills is eviden connect with th	t and performer	and visual s frequently	Performers con program's inten	sistently commit t with confidence	unicate the and clarity.
EXCELLENCE		ow limited aware acts the overall oney			emonstrate som	e awareness		monstrate mod or longer period quent lapses s	s of time,	Performers den achievement.	nonstrate strong	levels of
	VE	RY COMPARAB	LE	MIN	OR DIFFEREN	ICES	DEFINI	TIVE DIFFERE	NCES	SIGNIFI	CANT DIFFER	ENCES
		1 TO 2 POINTS			3 TO 4 POINTS	3	5	TO 7 POINTS		8	TO 10 POINTS	3

AUXILIARY A CLASS 20 POINTS THE BASIS FOR ANALYZING AN ENSEMBLE'S PERFORMANCE IS THE DEMONSTRATION OF AUXILIARY EXCELLENCE DISPLAYED BY THE MEMBERS OF THE ENSEMBLE, BOTH COLLECTIVELY AND INDIVIDUALLY.

	Box 1		\ \ \ /	Box 2			Box 3					
	Discovering			Developing		7	Understanding			Appyling		
50-58				59-74			75-91		92-100			
50	51-54	55-58	59-63	64-69	70-74	75-79	80-85	86-91	92-94	95-97	98-100	
Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4	

WHO HAD THE GREATER UNDERSTANDING/ACHIEVEMENT AS IT RELATES TO:

COMPOSITION (.70 Multiplier)

RANGE OF FORM, BODY AND EQUIPMENT: Range, variety and the layering of responsibilities within the triad placed on performers.

USE WITHIN THE OVERALL SHOW DESIGN: The integration of the auxiliary to support and elevate the quality and effectiveness of the overall program.

VISUAL MUSICALITY AND EXPRESSIVE OPPORTUNITIES: Visual representation of the music using dynamic gradations of space, time, weight and flow.

ACHIEVEMENT (1.30 Multiplier)

ACHIEVEMENT OF FORM, BODY AND EQUIPMENT: The successful execution of both body movements and equipment work, demonstrating control, accuracy, and fluidity in performance.

EMOTIONAL AND EXPRESSIVE EXECUTION: The successful utilization of emotional expression including; space, weight, time and flow, character and communication.

CONCENTRATION, STAMINA AND RECOVERY: The timely and appropriate adjustment to inconsistencies in the performance.

VERY COMPARABLE	MINOR DIFFERENCES	DEFINITIVE DIFFERENCES	SIGNIFICANT DIFFERENCES
1 TO 2 POINTS	3 TO 4 POINTS	5 TO 7 POINTS	8 TO 10 POINTS

AUXILIARY	Fundamental	-to-intermediate	skills. Limited v		CLASS		n layered efforts	s. Simple expres	ssive range.	20 POINTS				
POINTS OF COMPARISON	-	Box 1			BOX 2			BOX 3			BOX 4			
A CLASS		Discovering			Developing		L	Jnderstanding T	Г	BOX 4 Appyling 92-94 95-97 9				
A CLASS	50	51-54	55-58	59-63	64-69	70-74	75-79	80-85	86-91	92-94	95-97	98-100		
COMPOSITION (.70 Multiplier)	Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4			All 4		
RANGE OF FORM, BODY AND EQUIPMENT		with a minimal Ils within the triad		There is mini	ariety with occ mal layering of ocusing on one	skills within the	skills that is cla	ety with freque ass appropriate ing of skills incl ent most of the	There is a uding form,	range of skills class. There is	that is compatil a consistent l	ble with open		
USE WITHIN THE OVERALL SHOW DESIGN	within the overa	d coordination a all ensemble, the nance the overall nt.	use of the	within the ove	coordination and rall ensemble, or y to enhance th	occasional use	within the over	rdination and in rall ensemble, c reater coordinat	pportunities	integration wit	hin the overall e se of the auxiliar	ensemble, ry to		
VISUAL MUSICALITY AND EXPRESSIVE OPPORTUNITIES		ssive opportuniti sic musical struct			expressive oppo the basic musi			ressive opportu incement of mu ical structure.		consistently e	nhances multiple			
ACHIEVEMENT (1.30 Multiplier)				T	OURN	AMEN ⁻	T OF B	ANDS						
ACHIEVEMENT OF FORM, BODY AND EQUIPMENT		d excellence of f rts with frequen		efforts are inc	g of form, body consistent acro n occasional le	ss the	body and equi	g of class appro pment efforts and levels of excel	e growing					
EMOTIONAL AND EXPRESSIVE EXECUTION		nited mood and om the ensemble		communicatio Performers ar	levels of mood, on skills are evic e occasionally g the intended		communication more frequen	ls of mood, emon n skills. Perform ntly communicat d with the audie	ers are ing the	are well-defined and a				
CONCENTRATION, STAMINA AND RECOVERY	concentration f	ots at recovery a from the performathe performathe		inconsistent	ttempts at reco levels of conce the performers.	ntration and		covery are grov els of concentra of the time.		successful lev				
	VE	RY COMPARAB	LE	MIN	NOR DIFFEREN	NCES	DEFINI	TIVE DIFFERE	NCES	SIGNIFI	CANT DIFFERI	ENCES		
		1 TO 2 POINTS			3 TO 4 POINT	S	5 TO 7 POINTS			8 TO 10 POINTS				

OPEN CLASS

20 POINTS

EVALUATE EACH SUBCAPTION WITH RESPECT TO THE ACTIVE DEMONSTRATION OF SKILL IN ALL FACETS OF THE PRESENTATION
JUDGES WILL EVALUATE WHAT IS BEING PERFORMED SIMULTANEOUSLY WITH HOW IT IS BEING PERFORMED.
THE CONTENT OF THE PROGRAMMING IN COMBINATION WITH THE PERFORMANCE LEVEL DEMONSTRATED WILL DETERMINE THE ACHIEVEMENT.

	Box 1						Box 3			Box 4		
	Rarely			Sometimes		7	Frequently		Consistently			
50-56				57-75		76-93			94-100			
50-51	52-53	54-56	57-61	62-69	70-75	76-80	81-88	89-93	94-95	94-95 96-98		
Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4	

WHO HAD THE GREATER UNDERSTANDING/ACHIEVEMENT AS IT RELATES TO:

COMPOSITION

QUALITY OF ORCHESTRATION: Horizontal- the logical progression of design ideas to enhance the intent and unity of the audio/visual composition. Vertical- The layering or combination of design choices to enhance the intent and unity of the audio/visual composition.

VISUAL MUSICALITY: The visual representation and enhancement of all aspects of the musical program.

RANGE, VARIETY, AND DEPTH OF DESIGN CHOICES: The range, variety and depth of deign elements over time, including not limited to line, shape, form, space, color and texture.

RANGE OF EXPRESSIVE COMPONENTS: The depth and variation of expression through visual elements, including but not limited to choreography, staging, and method of travel as they correspond to the musical narrative.

ACHIEVEMENT

ENSEMBLE CONTROL: The ability of the ensemble to maintain accuracy, clarity and control with respect to space, time, and form.

CONCENTRATION, STAMINA AND RECOVERY: The timely and appropriate adjustment to inconsistencies in the performance.

ADHERENCE TO STYLE/ROLE: The consistent application of a chosen style or role.

ARTICULATION OF FORM, BODY, AND EQUIPMENT: The clear, distinct, and uniform approach to the use of body and equipment.

VERY COMPARABLE	MINOR DIFFERENCES	DEFINITIVE DIFFERENCES	SIGNIFICANT DIFFERENCES
1 TO 2 POINTS	3 TO 4 POINTS	5 TO 7 POINTS	8 TO 10 POINTS

ENSEMBLE ANALYSIS VISUAL					EN CL					2	20 POINTS	
POINTS OF COMPARISON		Box 1			Box 2			Box 3			Box 4	
07511 01 400		Rarely			Sometimes			Frequently			Consistently	
OPEN CLASS	50-51	52-53	54-56	57-61	62-69	70-75	76-80	81-88	89-93	94-95	96-98	99-100
COMPOSITION	Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4
QUALITY OF ORCHESTRATION	show with rare connection of	Basic design fundamentals through the show with rare understanding of the connection of ideas over time. Events on the stage are rarely unified. Developing understanding of design fundamentals are evident throughout the show, with throughout the show, with events frequently being connected over time. Events on the stage are frequently unified.							nts frequently	Design fundamentals are consist applied with strong levels of conne between events. Events on the sta consistently unified.		
VISUAL MUSICALITY	Visual design most often to	at times reflect basic melody.	s the melody,		structure with occasional dynamic			frequently refle io structure with ges.		Visual design greater dime	reflects the aud	dio with
RANGE, VARIETY, AND DEPTH OF DESIGN CHOICES		often presented yering. Slight v s and skills.		amongst some sections. Moderate variety and range of visual responsibilities and			Frequent moments of layering presented amongst most sections. Good variety and range of intermediate-advanced visual responsibilities and skills.			Consistent layering of moments presented amongst all sections. G variety and range of advanced visu responsibilities and skills.		
RANGE OF EXPRESSIVE COMPONENTS		and variety and range is limited.			presented by the ensemble. Moderate			and range of exp vith frequent mo ermediate-advan			and range of acomponents acro	
ACHIEVEMENT				T	OUR	IAMEI	NT OF	BAND	S	\ //	/	
ENSEMBLE CONTROL		ongst sections		Moderate awa form with som	areness of space e achievement			monstrated in a	ne, and form are achievement		areness of space asistent achieve ections.	
CONCENTRATION, STAMINA AND RECOVERY		ttempts at reco and stamina ar			s at recovery, w evels of conce			covery are freq ientration and sta	uent, with good amina.	from rare bre	ecovery are cor aks, with succe on and stamina	essful levels
ADHERENCE TO STYLE/ROLE	Style/role are adherence to	not clear with o style/role	occasional		are r ecognizal n its demonstra		Style and role adherence.	are recognizabl	e with good		are understood and are always	
ARTICULATION OF FORM, BODY, AND EQUIPMENT	form, body, an	nd equipment ac ries amongst se	cross the		d equipment bu across the ense	t	intermediate-a	anding of the us dvanced form, b h limited incon s	oody and	form, body ar	s across the en	
	VE	RY COMPARAI	BLE	MING	OR DIFFEREN	CES	DEFI	NITIVE DIFFER	ENCES	SIGNIFI	CANT DIFFERI	ENCES
		1 TO 2 POINTS	6	3 TO 4 POINTS			5 TO 7 POINTS			8 TO 10 POINTS		

EVALUATE EACH SUBCAPTION WITH RESPECT TO THE DEMONSTRATION OF SKILL IN ALL FACETS OF THE PRESENTATION.

JUDGES WILL EVALUATE WHAT IS BEING PERFORMED SIMULTANEOUSLY WITH HOW IT IS BEING PERFORMED.

THE CONTENT OF THE PROGRAMMING IN COMBINATION WITH THE PERFORMANCE LEVEL DEMONSTRATED WILL DETERMINE THE ACHIEVEMENT.

Box 1			1 1	Box 2			Box 3			Box 4		
Rarely				Sometimes			Frequently			Consistently		
50-56				57-75						94-100	-100	
50-51	52-53	54-56	57-61	62-69	70-75	76-80 81-88 89-93			94-95	96-98	99-100	
Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4	

WHO HAD THE GREATER UNDERSTANDING/ACHIEVEMENT AS IT RELATES TO:

THE VISUAL JOURNEY

RANGE, VARIETY AND CREATIVITY: The range of aesthetic, intellectual, and emotional effects created through form, body, equipment, props, costumes, expressive qualities, mood, and the generation of tension, intensity, and excitement.

PACING AND CONTOURING OF EFFECTS: The extent to which pacing, shaping, and contouring of visual effects engage the audience over time, including timing, intensity, dynamic variety, developments, impacts, resolutions, and tension/release.

AUDIO AND VISUAL COORDINATION: The degree to which all of the designed elements are coordinated to enhance the program (both visual to visual and visual to music).

COMMUNICATION

SUSTAINED CHARACTER, ROLE, IDENTITY AND STYLE: The ability of the performers to consistently sustain the established character, role, identity and style.

AUDIENCE ENGAGEMENT: The ability of the performers to engage the audience through their connection, communication and emotional intensity.

EXCELLENCE: The ability of the performers to deliver the planned effects through expression, excellence, and precision.

VERY COMPARABLE	MINOR DIFFERENCES	DEFINITIVE DIFFERENCES	SIGNIFICANT DIFFERENCES
1 TO 2 POINTS	3 TO 4 POINTS	5 TO 7 POINTS	8 TO 10 POINTS

GENERAL EFFECT VISUAL					EN CL					2	20 POINTS	
POINTS OF COMPARISON		Box 1			Box 2			Box 3			Box 4	
		Rarely	7		Sometimes			Frequently		Consistently 94-95 96-98 Some 4 Most 4 There is a superior range and of programmed effects program truly creative and sophisticate manner, providing a vehicle for engagement. Timing, dynamics, and intensity inherently engaging, with tens release unfolding naturally. Pyields a cohesive and compel journey. There is a constant and creati of coordination between design elements, which demonstrates and virtuosity in the design of program. Performers consistently sustal levels of character, role, ID and standard the program's intent with confid clarity. The audience is consistently. Performers demonstrate high I achievement consistently.		
OPEN CLASS	50-51	52-53	54-56	57-61	62-69	70-75	76-80	81-88	89-93	94-95	96-98	99-100
THE VISUAL JOURNEY	Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4
RANGE, VARIETY AND CREATIVITY	appropriate f	e/variety of effector the class and ited creativity in nally-engaging	cts are d ensemble n the design	Moderate rang opportunities fo sometimes en	or creativity. Jou	ering	programmed in manner. Frequency	and variety of n an artistic an uent opportuniti with some oppo ancement.	effects d creative es for	of programme truly creative manner , prov	ed effects progr and sophistic riding a vehicle	amed in a
PACING AND CONTOURING OF EFFECTS	Timing, intens lack flow, with	els uneven or a ity, and visual dy development of eling rushed or oed.	namics may	Some contouri present, but oc still disrupt the	casional inco	nsistencies	frequently used, with clearer climax			inherently er release unfol yields a cohe	ngaging, with te ding naturally.	ension and . Pacing
AUDIO AND VISUAL COORDINATION	Audio/Visual and Audio/Audio coordination is occasionally used, but there are many opportunities to better coordinate elements to enhance the effectiveness of the journey.			are usually us and logical. Mu	are usually used and mostly apparent and Au			frequent use of dio coordination remain availab	, s ome	of coordinatio elements, wh and virtuosit	n between desi ich demonstrate	ign es maturity
COMMUNICATION				Т	OURN	AMEI	NT OF	BAND	s	1)		
SUSTAINED CHARACTER, ROLE, IDENTITY AND STYLE	ability to embo	ng hinders the pody and sustain and style and as t.	character,	Performers dis character, role, introductory su	, ID and style, v	/ith	style with high longer periods	ess of character I levels of achie of time. Opport I to sustain the o	evement for cunities still exist			
AUDIENCE ENGAGEMENT	performers' ability to fully communicate the program's intent			Some awarene skills is demon communication occasionally of the journey to t	strated in the of the entire p communicate th	rogram, and	audience, but	equently connecture are still open onsistency of a	portunities to	clarity. The audience is consiste		fidence and
EXCELLENCE	Performers show some awareness of excellence, with breakdowns happening a multitude of times impacting the overall effectiveness of the visual journey			Performers der of excellence.	monstrate som	e awareness				h levels of		
	VEI	RY COMPARAB	LE	MINC	OR DIFFERENCE	CES	DEFI	NITIVE DIFFER	ENCES	SIGNIFICANT DIFFERENCES		
		1 TO 2 POINTS		3	3 TO 4 POINTS		5 TO 7 POINTS			8 TO 10 POINTS		

AUXILIARY	OPEN CLASS	20 POINTS

THE BASIS FOR ANALYZING AN ENSEMBLE'S PERFORMANCE IS THE DEMONSTRATION OF AUXILIARY EXCELLENCE DISPLAYED BY THE MEMBERS OF THE ENSEMBLE, BOTH COLLECTIVELY AND INDIVIDUALLY.

Box 1			Box 2				Box 3			Box 4			
Rarely				Sometimes		Frequently					Consistently		
50-56			57-75			76-93			94-100	94-100			
50-51	52-53	54-56	57-61	62-69	70-75	76-80 81-88 89-93			94-95	96-98	99-100		
Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3		Some 3 Most 3 All 3 Some 4			Some 4	Most 4	All 4	

WHO HAD THE GREATER UNDERSTANDING/ACHIEVEMENT AS IT RELATES TO:

COMPOSITION

RANGE OF FORM, BODY AND EQUIPMENT: Range, variety and the layering of responsibilities within the triad placed on performers.

USE WITHIN THE OVERALL SHOW DESIGN: The integration of the auxiliary to support and elevate the quality and effectiveness of the overall program.

VISUAL MUSICALITY AND EXPRESSIVE OPPORTUNITIES: Visual representation of the music using dynamic gradations of space, time, weight and flow.

ACHIEVEMENT

ACHIEVEMENT OF FORM, BODY AND EQUIPMENT: The successful execution of both body movements and equipment work, demonstrating control, accuracy, and fluidity in performance.

EMOTIONAL AND EXPRESSIVE EXECUTION: The successful utilization of emotional expression including; space, weight, time and flow, character and communication.

CONCENTRATION, STAMINA AND RECOVERY: The timely and appropriate adjustment to inconsistencies in the performance.

VERY COMPARABLE	MINOR DIFFERENCES	DEFINITIVE DIFFERENCES	SIGNIFICANT DIFFERENCES
1 TO 2 POINTS	3 TO 4 POINTS	5 TO 7 POINTS	8 TO 10 POINTS

AUXILIARY	OPEN CLASS Intermediate to Advanced skills.									2	20 POINTS		
POINTS OF COMPARISON		Box 1			Box 2			Box 3			Box 4		
		Rarely			Sometimes			Frequently		Consistently			
OPEN CLASS	50-51	52 -53	54-56	57-61	62-69	70-75	76-80	81-88	89-93	94-95	96-98	99-100	
COMPOSITION	Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4	
RANGE OF FORM, BODY AND EQUIPMENT	Narrow variety skills. Layering rarely evident	of skills within							advanced ran	High levels of variety is evident with advanced range of skills. There is a consistent blending of form, body and equipment.			
USE WITHIN THE OVERALL SHOW DESIGN	integration with	integration within the overall ensemble, the integration within the overall ensemble, overall						ordination and integration within the semble most of the time , ies still exist for greater coordination ation. High level of coordination integration within the overall consistent use of the auxiliation.				ensemble, ary to	
VISUAL MUSICALITY AND EXPRESSIVE OPPORTUNITIES	Limited expre rarely reflects				at times reflects the basic musical freque			ressive opportu ancement of mu ical structure.		opportunities	advanced expi that consisten s within the mu	itly enhance	
ACHIEVEMENT				Т	OURN	AME	NT OF	BAND	S				
ACHIEVEMENT OF FORM, BODY AND EQUIPMENT	There is limite and equipmen breakdowns.			equipment effo	of form, body a rts are inconsi with occasiona	stent across	body and equi		e-advanced form, re growing with e.				
EMOTIONAL AND EXPRESSIVE EXECUTION	Simple and limited mood and emotional role is expressed from the ensemble.			communication	s of mood, emo n skills, perform communicate th audience.	ers	communication performers fre	of mood, emotion skills most of equently commod with the audien	the time, unicate the	There are high levels of modemotional and communication Performers consistently conthe intended mood with the a		on skills. mmunicate	
CONCENTRATION, STAMINA AND RECOVERY	Limited attem concentration is a struggle f	from the perfor	mers. Stamina		s at recovery, w evels of concen ne performers.		infrequent brea	covery are freq aks, with stronç and stamina m o	levels of	with rare bre	ecovery are cor aks with succe on and stamina	essful levels	
	VEF	RY COMPARA	BLE	MINC	OR DIFFERENCE	ES	DEFII	NITIVE DIFFER	ENCES	SIGNIFI	CANT DIFFER	ENCES	
	1 TO 2 POINTS			3	TO 4 POINTS		5 TO 7 POINTS			8 TO 10 POINTS			

PHYSICAL AND ENVIRONMENTAL CHALLENGES: The challenge of separation in space, velocity, proximity, physical skills, simultaneous responsibilities, and challenges of the music in the overall environment

ACHIEVEMENT (1.30 Multiplier)

TONE QUALITY AND INTONATION: The measure of the performer's training and commitment in regards to quality of tone and intonation, considering both winds and percussion.

ACCURACY: The ability of the performer to establish and maintain accuracy in regards to rhythmic stability, pitch accuracy, and all other technical skills.

EXPRESSION AND MUSICIANSHIP: The ability of the performer to demonstrate, convey, and realize expressive qualities and musicianship, including dynamics, phrasing, articulation, style, and interpretation.

ACHIEVEMENT OF MUSICAL, PHYSICAL AND ENVIRONMENTAL CHALLENGES: Measures how well performers achieve challenges of spacing, velocity, proximity, and layered responsibilities.

RECOVERY: The ability of the performer to, in a timely manner, make appropriate adjustments to inconsistencies in the program

VERY COMPARABLE	MINOR DIFFERENCES	DEFINITIVE DIFFERENCES	SIGNIFICANT DIFFERENCES
1 TO 2 POINTS	3 TO 4 POINTS	5 TO 7 POINTS	8 TO 10 POINTS

MUSIC PERFORMANCE INDIVIDUAL	Fundamental-t	o-intermediate	skills. Limited		CLAS efforts, sometim		with layered effo	orts. Simple expi	ressive range.		20 POINTS	6		
POINTS OF COMPARISON		Box 1			BOX 2			BOX 3			BOX 4			
A CLASS		Discovering			Developing			Understanding	9		Applying			
AGEAGG	50	51-54	55-58	59-63	64-69	70-74	75-79	80-85	86-91	92-94	95-97	98-100		
COMPOSITION (.70 multiplier)	Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4		
RANGE OF MUSICAL AND TECHNICAL SKILL	Vocabulary is usingularly. Repe							ge and variety. In s.may be more p		The vocabulary consistent invol				
RANGE OF EXPRESSION	Incorporation of attempted. Exprunevenly share	essive respons		Incorporation o progress.	f expression is	a work in		pression is frequen most perform		A well defined r consistently evi		ssion is		
PHYSICAL AND ENVIRONMENTAL CHALLENGES	Rarely are simu physical challen challenges evid	iges, and/or en		Some layered of appropriate for			Frequently plays while performing other physical and/or environmental challenges. Compatible with the training of the individual.			Defined physical and environmental challenges are in tandem with musical responsibilities. Strong understanding of performers training.				
ACHIEVEMENT (1.30 Multiplier)		TOURNAMENT OF BANDS												
TONE QUALITY AND INTONATION	Undefined grip improper breat fundamental pi	h/embouchure						nbouchure are g tone and fewer		stroke are cons embouchure pr	Drums are tuned and resonant; grip and stroke are consistent. Strong breath and embouchure produce rich tone. Intonation is accurate, with responsive pitch adjustment.			
ACCURACY	Accuracy unstallacking. Under control cause un	developed grip	and wrist	grip, and wrist control have improved.				Vrist control free	en correct. Technical skills rist control frequently leads und. Accuracy is precise. Technical skills strong.			skills are		
EXPRESSION AND MUSICIANSHIP	Individuals rare Expression is m contrast is mini undefined.	echanical. Dyr	namic	Phrasing and expression are inconsistent. Some mechanical playing and occasional lapses in style Frequently successful music Phrasing is often stylistically and occasional lapses.										
ACHIEVEMENT OF MUSICAL, PHYSICAL AND ENVIRONMENTAL CHALLENGES	Limited awarer and layered res		nvironment,	Developing av Challenges are with performers	sometimes in			iit performers' tr cessfully, with li t.	0	Challenges con training. Consis stamina.				
RECOVERY	Limited concentration and stamina. Recovery attempts are rarely successful.			Improved condattempts are su	centration. Som uccessful.	e recovery		icentration with very attempts ar		Consistent cor breaks. Recove successful.		-		
	VER	Y COMPARABL	E	MIN	OR DIFFERENC	ES	DEFI	NITIVE DIFFERE	NCES	SIGNIF	FICANT DIFFER	ENCES		
	1	TO 2 POINTS			3 TO 4 POINTS			5 TO 7 POINTS			8 TO 10 POINTS			

MUSIC PERFORMANCE A CLASS 20 POINTS

EVALUATE EACH SUBCAPTION WITH RESPECT TO THE ACTIVE DEMONSTRATION OF SKILLS IN ALL FACETS OF THE PRESENTATION.
THE CONTENT OF THE PROGRAMMING IN COMBINATION WITH THE PERFOMANCE LEVEL DEMONSTRATED WILL DETERMINE ACHIEVEMENT.

	Box 1			Box 2			Box 3		Box 4			
Discovering			Developing				Understanding			ing		
	50-58			59-74			75-91			92-10	00	
50	51-54	55-58	59-63	64-69	70-74	75-79	80-85	86-91	92-94	95-97	98-100	
Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4	

WHO HAD THE GREATER UNDERSTANDING/ACHIEVEMENT AS IT RELATES TO:

COMPOSITION (.70 Multiplier)

ORCHESTRATION: The thoughtful and ensemble-appropriate use of scoring, texture, modality, meter, and other compositional devices

TECHNICAL VOCABULARY: The range, variety, & compatibility of class-appropriate technical responsibilities across all elements of the ensemble

EXPRESSIVE COMPONENTS: The use of style, articulation, dynamics, phrasing, nuance, and other interpretive elements

PHYSICAL AND ENVIRONMENTAL CHALLENGES: The musical challenges associated with staging, movement, velocity, simultaneous responsibility, and other environmental factors

ACHIEVEMENT (1.30 Multiplier)

TONE AND INTONATION

BALANCE AND BLEND: The achievement of appropriate ensemble balance, melodic balance, and sectional blend in all tessituras and dynamic registers, including electronics.

PRECISION AND VERTICAL ALIGNMENT: Clarity of pitch, rhythm, articulation, and ensemble cohesiveness as it relates to pulse control and rhythmic stability

MUSICIANSHIP: The presentation and consistent interpretation of style via articulation, dynamics, and phrasing

VERY COMPARABLE	MINOR DIFFERENCES	DEFINITIVE DIFFERENCES	SIGNIFICANT DIFFERENCES
1 TO 2 POINTS	3 TO 4 POINTS	5 TO 7 POINTS	8 TO 10 POINTS

MUSIC PERFORMANCE ENSEMBLE	Fundamental-	to-intermediate	skills. Limited	A variety. Single-	CLAS efforts, sometim		vith layered effo	orts. Simple exp	oressive range.	:	20 POINTS	6
POINTS OF COMPARISON		Box 1		///	BOX 2			BOX 3			BOX 4	
		Discovering			Developing			Understandin	g		Applying	
A CLASS	50	51-54	55-58	59-63	64-69	70-74	75-79	80-85	86-91	92-94	95-97	98-100
COMPOSITION (.70 multiplier)	Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4
ORCHESTRATION	Orchestration is instrumentation variety in orche	and training. L		instrumentation and training. Occasional			instrumentation	is often appro on and training. vices is eviden	Variety in	Orchestration is the instrumenta orchestral device	tion and trainin	g. The range of
TECHNICAL VOCABULARY	Limited variety responsibilities, between section	with uneven o		Developing tec Responsibilities	chnical skills are s vary from sec			s are presented a section to sec		Technical skills responsible for		
EXPRESSIVE COMPONENTS	Expressive com detectable. Sty and phrasing an	/le, articulation,	dynamics,	Expressive cor the intent is use		resent, but it	Expressive co	emponents are	evident.	Expressive components are frequently presented and mature in design.		
PHYSICAL AND ENVIRONMENTAL CHALLENGES	Staging, physic environmental of demonstrated in responsibilities.	challenges are n tandem with i	rarely	Occasional, cl physical/enviro are incompatil	nmental challe	nges. Some	Physical/environmental challenges are often presented in tandem with musical responsibilities. Most challenges are compatible with the level of training.			Physical and environmental challenges are successful and compatible with the ensemble's level of training.		
ACHIEVEMENT (1.30 Multiplier)					TO	URN/	MEN	T OF	BANI	os		/ /
TONE AND INTONATION	Tone quality an unclear. Enser		•		and intonation but at varying			sonority, and in monstrated ov		Tone,sonority, a	nd intonation a	are consistent.
BALANCE AND BLEND	Ensemble balar inconsistent. Nand counter-me	Noticeable lac		Balance and bl individual voice sometimes una		erge and/or are	Ensemble balance and sectional blend is frequently present. Musical roles are evident.			Ensemble balance and sectional blend is excellent. Musical roles are well defined.		
PRECISION AND VERTICAL ALIGNMENT	Ensemble align Phasing occurs Inaccuracies lir	multiple time	S.	Ensemble aligr and accuracy a opportunities re	are developing	. Multiple		nment is succ o accuracy are u		Strong ensemble accuracy repres		
MUSICIANSHIP	Limited presentation of style, phrasing, and dynamic range.			varies between sections and ensemble			phrase direction	e often perform on, and dynami not interpreted u	ic range. Some	Style, phrasing, and dynamic range are presented consistently . Uniformity in interpretation is consistent .		
	VER	Y COMPARAB	LE	MIN	OR DIFFEREN	CES	DEFIN	IITIVE DIFFER	ENCES	SIGNIF	CANT DIFFER	RENCES
	1	TO 2 POINTS		;	3 TO 4 POINTS	3		5 TO 7 POINT	S	8 TO 10 POINTS		

OVERALL EFFECT MUSIC A CLASS 20 POINTS

EVALUATE EACH OF THE SUBCAPTIONS BELOW WITH RESPECT TO THE ACTIVE DEMONSTRATION OF SKILLS IN ALL FACETS OF THE PRESENTATION. THE CONTENT OF THE PROGRAMMING IN COMBINATION WITH THE PERFORMANCE LEVEL DEMONSTRATED WILL DETERMINE THE ACHIEVEMENT.

	Box 1			Box 2			Вох	3		Вох	4	
	Discovering			Developing			Underst	anding		Applying		
	50-58			59-74			75-	91		92-10	00	
50	51-54	55-58	59-63	64-69	70-74	75-79	80-	86-91	92-94	95-97	98-100	
Some 1	ΔΙΙ 1		Some 2	Most 2	All 2 Some 3	Some 3	Mos	All 3 Some 4	Some 4	Most 4	All 4	

WHO HAD THE GREATER UNDERSTANDING/ACHIEVEMENT AS IT RELATES TO:

THE MUSICAL JOURNEY (.70 Multiplier)

The plan that guides and motivates all design choices, presenting opportunities for inherent and manufactured effectiveness

RANGE, VARIETY, CREATIVITY: The diverse and imaginative use of aesthetic, intellectual, and emotional effects generate engagement, including: repertoire, orchestration, texture, mood, mode, style, and expressiveness.

PACING: The manner in which the pacing, contouring, and evolution of musical elements engage the listener over time—covering aspects such as timing, intensity, dynamic range, developments, climaxes, resolutions, and the manipulation of tension and release.

COORDINATION: The degree to which all of the designed elements are coordinated to enhance the program (both acoustic-to-electronic, musical-to-musical and visual-to-musical).

COMMUNICATION (1.30 Multiplier)

Performers ability to communicate the program's intent with the audience.

ENGAGEMENT: The performers ability to engage with the audience through mood/emotion, showmanship, and musical character.

ARTISTRY: The unified demonstration of musical artistry through musical expression, vertical/horizontal phrasing, subtlety/nuance, and style.

EXCELLENCE: The ensemble's ability to professionally deliver the programmed effects with accuracy and technical virtuosity.

VERY COMPARABLE	MINOR DIFFERENCES	DEFINITIVE DIFFERENCES	SIGNIFICANT DIFFERENCES
1 TO 2 POINTS	3 TO 4 POINTS	5 TO 7 POINTS	8 TO 10 POINTS

OVERALL EFFECT MUSIC	Fundame	ental-to-interme	ediate skills.	Limited variety.	CLAS Single-efforts pressive rang	s, sometimes	combined with	n layered effort	s. Simple		20 POINTS	6	
POINTS OF COMPARISON		Box 1			BOX 2			BOX 3			BOX 4		
4 01 400		Discovering		\mathcal{M}	Developing			Understanding]		Applying		
A CLASS	50	51-54	55-58	59-63	64-69	70-74	75-79	80-85	86-91	92-94	95-97	98-100	
The Musical Journey (.70 multiplier)	Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4 Most 4		All 4	
RANGE, VARIETY AND CREATIVITY	Limited range effects.	of simple and i	ntroductory	for the class and ensemble at times.			Frequently class and ensemble appropriate range of effects. Occasional use of creativity.			Engaging range/variety of ensemble appropriate effects. Some creative design choices.			
PACING		els uneven or a resolutions feel ed .		The journey shape. Intermidisrupt cohesiv	ittent inconsis		cohesive. Cle	eels mostly inte earer climaxes, r of direction. Lim	esolutions,	Cohesive must release unfold a		nsion and	
COORDINATION	Coordination is does not appethe relationship		htfulness in	Coordination is opportunities exist.				s usually appar opportunities dination.		Consistent use of fundamental coordin in the design.			
Communication (1.30 Multiplier)					TO	URNA	MEN	TOF	BANI	DS	j		
ENGAGEMENT	Limited or ins communication and, making it to engage.	n. Performance	acks clarity	Some awarene engage, and oo the intent of the	ccasionally co		Performers usually connect with the audience, conveying key moments. Some lapses in engagement remain.			Performers cor expression at a strong phrasir refined nuance	fundamental le ng, style and, s	evel. There is	
ARTISTRY	Basic expression Phrasing is undestinated in the play with refinement.		r . The band		While still inconsistent, there's improved phrasing and an occasional sense of style.			Expression is usually communicated, with regular phrasing and a sense of style. Nuance and subtlety are sometimes apparent.			Performers consistently demonstrate expression at a fundamental level. There frequent phrasing, style, and, sometim refined nuance.		
EXCELLENCE	Performers sho excellence, wh effectiveness.	ow limited awar ich impedes th		Performers der of excellence th Occasional lap	roughout the p	rogram.	achievement t	emonstrate mod for longer period e quent lapses s	s of time,				
	VER	Y COMPARAB	LE	MINO	OR DIFFEREN	CES	DEFIN	NITIVE DIFFERE	ENCES	SIGNIFICANT DIFFERENCES			
	1	TO 2 POINTS		3	3 TO 4 POINTS			5 TO 7 POINTS	3	8	3 TO 10 POINT	S	

	PERCUSSION	I			A CL	ASS				20 POIN	TS
		THE BASIS F	FOR ANALYZING DISPLAYED B			MANCE IS THE ISEMBLE, BOTI				LENCE	
	Box 1			Box 2			Box 3			Box 4	
	Discovering			Developing			Understanding			Applyin	g
	50-58		59-74			75-91				92-100	
50	51-54	55-58	59-63	64-69	70-74	74 75-79 80-85		86-91	92-94	95-97	98-100
Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4
			wно н	AD THE GREA	TER UNDERS	TANDING/ACHI	EVEMENT AS	IT RELATES TO	D:		
				CO	MPOSITION	ON (.70 N	lultinlier)				
SICIAL, PI		VIROMENTAL (CHALLENGES:	to convey music	cal ideas and er	nhance the overa	all musical prog	ram. velocity, simultar		ility, and other env	vironmental factors.
JSICIAL, PI	_	VIROMENTAL (CHALLENGES:	to convey musical characteristics of class-appropriate characteristics.	cal ideas and er nallenges associ priate technical i	nhance the overa	all musical prog g, movement, v	ram. velocity, simultar		ility, and other env	vironmental factors.
JSICIAL, PH CHNICAL \ CAINING: SH JALITY OF	IYSICAL AND EN	viromental of the range, variety the vocabulary, of the perform	concentration/foc	to convey musical characteristics of class-appropriate the composition of class-appropriate the cla	cal ideas and ernallenges associoniate technical in the covery skill osition through I	nhance the oversiated with stagin responsibilities a NT (1.30)	all musical prog g, movement, v across all eleme Multiplier I and achieved. and Tuning of e	relocity, simultarents of the enser	mble		
AINING: SHEELE COMMENTS	AYSICAL AND ENVIOLENCE OF PHYSICAL AND MUSICIANS	viromental of the range, variety the vocabulary, of the perform the ability and environments. The ability of th	concentration/for ers to clearly prove of the performe	The musical character of class-appropriate cus, stamina, and essent the compart to demonstrate LENGES: Meantablish and maintablish and maintable control of the	cal ideas and ernallenges associated technical interpretation of the covery skill osition through five, convey, and intain pulse continuation of the continuation of t	nhance the oversite of the control o	all musical prog g, movement, v across all eleme Multiplier I and achieved. and Tuning of e ve qualities and leve challenges	equipment. Both musicianship	to the percussicity, proximity, an	on section and the	e entire production.

5 TO 7 POINTS

3 TO 4 POINTS

1 TO 2 POINTS

8 TO 10 POINTS

PERCUSSION				A	CLAS	S					8			
	Fundamental-	to-intermediate	skills. Limited	l variety. Single-e	efforts, sometim	es combined v	vith layered effo	orts. Simple expr	essive range.					
POINTS OF COMPARISON		Box 1			BOX 2			BOX 3			BOX 4			
		Discovering			Developing			Understanding	1		Applying 92-94 95-97 98-10 Some 4 Most 4 All 4 Inchestration is consistently appropria le instrumentation and training of the Insemble. Provides good enhancement le musical Score. Involvement in tandem with me Inseponsibilities. In the vocabulary utilizes a consistent Involvement in tandem with me Inseponsibilities. In the vocabulary utilizes a consistent Involvement in tandem with me Inseponsibilities. Sompatible with the ensemble and cohesive musical structure In the vocabulary utilizes a consistent Involvement in tandem with me In the vocabulary utilizes a consistent Involvement in tandem with me In the vocabulary utilizes a consistent Involvement in tandem with me In the vocabulary utilizes a consistent Involvement in tandem with me In the vocabulary utilizes a consistent Involvement in tandem with me In the vocabulary utilizes a consistent Involvement in tandem with me In the vocabulary utilizes a consistent Involvement in tandem with me In the vocabulary utilizes a consistent Involvement in tandem with me In the vocabulary utilizes a consistent Involvement in tandem with me In the vocabulary utilizes a consistent Involvement in tandem with me In the vocabulary utilizes a consistent Involvement in tandem with me In the vocabulary utilizes a consistent Involvement in tandem with me In the vocabulary utilizes a consistent In volvement in tandem with me In the vocabulary utilizes a consistent In volvement in tandem with me In the vocabulary utilizes a consistent In volvement in tandem with me In the vocabulary utilizes a consistent In volvement in tandem with me In the vocabulary utilizes a consistent In volvement in tandem with me In the vocabulary utilizes a consistent In volvement in tandem with me In the vocabulary utilizes a consistent In the vocabulary utilizes a consistent In volvement in tandem with me In the vocabulary utilizes a consistent In the vocabulary utilizes a c			
A CLASS	50	51-54	55-58	59-63	64-69	70-74	75-79	80-85	86-91	92-94	95-97	98-100		
COMPOSITION (.70 multiplier)	Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4		
ORCHESTRATION	training of the	s rarely approp ensemble. Ther o the musical so	e is a lack	Orchestration is for the training limited variety enhancement to	of the ensemble. Provides som	e. There is	training of the	is often approp ensemble. Prov hancement to the	rides	the instrumenta ensemble. Prov	ng of the			
MUSICIAL, PHYSICAL AND ENVIROMENTAL CHALLENGES	Minimal challe	nges and respo	onsibilities.	Occasionally, environmental responsibilities. compatible with	challenges and Although may	not be	not compatil They are gen	nges and respond ble with the level lerally demonstra musical responsi	of training. ated in	compatible wit training, and ar	e's level of			
TECHNICAL VOCABULARY, CLARITY OF INTENT	The vocabulary are presented	y is underdevel singularly with		The vocabulary design in melo to differing de	dy, harmony, ar	nd rhythm, but	variety of de enhances the	ry is thoughtful sign elements, musical structur st individuals.	as well as	BOX 4 Applying 92-94 95-97 98- Some 4 Most 4 Al Orchestration is consistently approping the instrumentation and training of the ensemble. Provides good enhancement the musical Score. Physical and environmental challenges compatible with the ensemble's level training, and are often in tandem with responsibilities. The vocabulary utilizes a consistent involvement. Orchestration creates a unified and cohesive musical struct. Scoring is compatible with the ensem level of training. Stick/mallet grip, place and stroke types are consistently consistently. Defined balance is displayed. Rhythm presented in a clear manor. A consistent understanding of role. Clearly defined listening environment. Consistent concentration with minimal breaks. Consistent ensemble cohesion and valignment. A strong level of training.		creates a		
ACHIEVEMENT (1.30 Multiplier)		TOURNAMENT OF BANDS												
TRAINING	performers skill	ot be compatible I sets, ensemble roach to the ins	e lacks a	Scoring is evol training. Developlacement, and	oping stick/mal		types are ger	rip, placement, a nerally correct, a eeded at times.		level of training	. Stick/mallet g	rip, placement,		
QUALITY OF SOUND	Drum heads la tone. A thin sou	ck tuning, inhib und is being pro		Drum heads are inconsistencie Balance between	s affect the over	erall sound.		are properly tune ull sound. Mix of		A full, rich soun consistently.	d is produced I	by the ensemble		
EXPRESSION AND MUSICIANSHIP	Struggles with Role is undefin		ic accuracy.	Developing rain rhythmic accurate expression are	acy occur .Phra	sing and	and qualities There are sor	lays with good to of musicianship me instances wh ot interpreted un	are moderate . ere the	presented in a	clear manor. A			
ACHIEVEMENT OF PHYSICAL AND ENVIRONMENTAL CHALLENGES	Unclear undersenvironment, p		U	Developing aw responsibilities, Improved cond	, lapses in pulse		are frequent	re compatible wire successful. Per e multiple response on them.	rformers are		•			
ENSEMBLE COHESIVENESS	Phasing within occurs multip rhythm limits to	le times. Inacc	uracy of	Phrasing and e at times throug Precision and a	hout the perfor	mance.		hesion is succes ere are limited ir c y .		Consistent ensemble cohesion and vert alignment. A strong level of training.				
	VER	Y COMPARAB	LE	MINO	OR DIFFEREN	CES	DEFI	NITIVE DIFFERE	ENCES	SIGNIF	ICANT DIFFER	RENCES		
	1	TO 2 POINTS		3	TO 4 POINTS			5 TO 7 POINTS	3	3	TO 10 POINT	S		

EVALUATE EACH SUBCAPTION WITH RESPECT TO THE ACTIVE DEMONSTRATION OF SKILL IN ALL FACETS OF THE PRESENTATION THE CONTENT OF THE COMPOSITION IN COMBINATION WITH THE PERFOMANCE LEVEL DEMONSTRATED WILL DETERMINE ACHIEVEMENT.

	Box 1			Box 2			Box 3			Box 4	
	Rarely			Sometimes		Frequently			Consistently		
	50-56			57-75			76-93			94-100	
50-51	52-53	54-56	57-61	62-69	70-75	76-80	81-88	89-93	94-95	96-98	99-100
Some 1	Most 1	All 1 Some 2	Some 2	Most 2 All 2 Some 3 Mos				All 3 Some 4	Some 4	Most 4	All 4

WHO HAD THE GREATER UNDERSTANDING/ACHIEVEMENT AS IT RELATES TO:

COMPOSITION

RANGE OF MUSICAL AND TECHNICAL SKILLS: The range, variety, and depth of the musical skills required of the performers within the musical design

RANGE OF EXPRESSION: The use of dynamics, articulations, phrasing, style, nuance, and other interpretive elements appropriate to the genre of the music selected. The use and variety of these expressions enhance the music effect of the program.

PHYSICAL AND ENVIRONMENTAL CHALLENGES: The challenge of separation in space, velocity, proximity, physical skills, simultaneous responsibilities, and challenges of the music in the overall environment

ACHIEVEMENT

TONE QUALITY AND INTONATION: The measure of the performer's training and commitment in regards to quality of tone and intonation, considering both winds and percussion

ACCURACY: The ability of the performer to establish and maintain accuracy in regards to rhythmic stability, pitch accuracy, and all other technical skills.

EXPRESSION AND MUSICIANSHIP: The ability of the performer to demonstrate, convey, and realize expressive qualities and musicianship, including dynamics, phrasing, articulation, style, and interpretation

ACHIEVEMENT OF MUSICAL, PHYSICAL AND ENVIRONMENTAL CHALLENGES: Measures how well performers achieve challenges of space, velocity, proximity, and layered responsibilities.

RECOVERY: The ability of the performer to, in a timely manner, make appropriate adjustments to inconsistencies in the program

VERY COMPARABLE	MINOR DIFFERENCES	DEFINITIVE DIFFERENCES	SIGNIFICANT DIFFERENCES
1 TO 2 POINTS	3 TO 4 POINTS	5 TO 7 POINTS	8 TO 10 POINTS

MUSIC PERFORMANCE INDIVIDUAL					PEN CLA ediate to Advan					2	20 POINTS			
POINTS OF COMPARISON		Box 1			Box 2			Box 3			Box 4			
OPEN CLASS		Rarely			Sometimes			Frequently			Consistently			
	50-51	52-53	54-56	57-61	62-69	70-75	76-80	81-88	89-93	94-95	96-98	99-100		
COMPOSITION	Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4		
RANGE OF MUSICAL AND TECHNICAL SKILL	The vocabulary underdevelope				y utilizes a slight v individuals is imp		The vocabulary uses a moderate range, and variety. Performers understand their resposibilites.							
RANGE OF EXPRESSION	The use of dynastyle, and nuan				namics, articulation nces are sometin		Frequent use of phrasing, style, expression is even	and nuance. The		to demonstrate	expressive music	ianship. A		
	Rarely are inte responsibilities, environmental of	physical challe	nges, and/or		is asked to play in r environmental c		The performer in performing physichallenges, mother the individual.	sical and/or env	ironmental	tandem with mu	superior range is consistently evident. Challenges are frequently designed in			
ACHIEVEMENT					TOUR	NAME	NT OF	BAND	S		Some 4 Most 4 All the vocabulary is strong and has consist involvement between all performers. Contoured phrases challenge the performed demonstrate expressive musicianship, uperior range is consistently evident. Challenges are frequently designed in andem with musical responsibilities and appropriate for the individuals' skill. Creath support and embouchure are reformer demonstrates the ability to adjuitch as needed. Chythmic stability and pitch accuracy are recise. Technical skills are well-developed the performer consistently executes assages with precision. Vind and percussion players achieve a classingful and expressive shaping of nusical passages. Natural, well-defined, ensitive phrasing occurs throughout. There are clearly-defined listening invironment(s) for the ensemble. Programmed challenges are achieved. Performers demonstrate the necessary tamina to achieve the program.			
TONE QUALITY AND INTONATION	Poor breath/em uncharacterist problems occur	tic tone quality			t and embouchure ut tone and pitch		Breath support correct, resultin			well-developed	l. Intonation is ac nstrates the abili	curate. The		
	Rhythmic stabill accuracy is lim i underdevelope stroke types are	ited. Technical and Stick/mallet	skills are	improving, an developing, b	ility and pitch accu d technical skills a ut precision is inc ne issues with stic es.	are onsistent.	Rhythmic stability and pitch accuracy are frequently correct. The performer is able to execute technical skills. Stick/mallet grip, and stroke types are correct.			Rhythmic stability and pitch accuracy are precise. Technical skills are well-develop and the performer consistently executes passages with precision.				
EXPRESSION AND MUSICIANSHIP	Seldom achieve expression. The mechanical. The attempt to alter	e phrase is ofter here is an occa	rigid and	There is still so	ievement of music ome mechanical a e. Phrasing and ex g.	nd non-uniform	Frequently der musical express with a display o passages are p	sion. Phrasing i f musical style.	s often sensitive Musical	sitive meaningful and expressive shaping of				
	Unclear unders environment, pu with layering of stamina.	ulse center, and	struggles	responsibilities Multiple respon	wareness of listen s, resulting in une nsibilities are usu nina with occasion	ven pulse. ally defined.	Challenges are success. Perfo multiple respon	rmers are unde	rstanding the	environment(s) Programmed ch Performers dem	for the ensemble allenges are ach constrate the nece	e. ieved.		
RECOVERY	Limited concer Recovery attern				oncentration with or recovery attempts		Moderate cond Recovery attern		•					
	VEF	RY COMPARAB	LE	MI	NOR DIFFERENCE	CES	DEFIN	NITIVE DIFFER	ENCES	SIGNIF	CANT DIFFERE	NCES		
	,	1 TO 2 POINTS			3 TO 4 POINTS			5 TO 7 POINTS	S	8	TO 10 POINTS			

MUSIC PERFORMANCE ENSEMBLE

OPEN CLASS

20 POINTS

EVALUATE EACH SUBCAPTION WITH RESPECT TO THE ACTIVE DEMONSTRATION OF SKILLS IN ALL FACETS OF THE PRESENTATION.

THE CONTENT OF THE PROGRAMMING IN COMBINATION WITH THE PERFOMANCE LEVEL DEMONSTRATED WILL DETERMINE ACHIEVEMENT.

	Box 1		Box 2				Box 3		Box 4		
	Rarely		\	Sometimes			Frequently		Consistently		
	50-56			57-75		76-93			94-100		
50-51	52-53	54-56	57-61	62-69	70-75	76-80	81-88	89-93	94-95	96-98	99-100
Some 1	Some 1 Most 1 All 1 Some 2		Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4

WHO HAD THE GREATER UNDERSTANDING/ACHIEVEMENT AS IT RELATES TO:

COMPOSITION

ORCHESTRATION: The thoughtful and ensemble-appropriate use of scoring, texture, modality, meter, and other compositional devices.

TECHNICAL VOCABULARY: The range, variety, & compatibility of class-appropriate technical responsibilities across all elements of the ensemble.

EXPRESSIVE COMPONENTS: The use of style, articulation, dynamics, phrasing, nuance, and other interpretive elements.

PHYSICAL AND ENVIRONMENTAL CHALLENGES: The musical challenges associated with staging, movement, velocity, simultaneous responsibility, and other environmental factors.

ACHIEVEMENT

TONE AND INTONATION: The demonstration of tone, sonority, harmonic tuning, and melodic tuning.

BALANCE AND BLEND: The achievement of appropriate ensemble balance, melodic balance, and sectional blend in all tessituras and dynamic registers, including electronics.

PRECISION AND VERTICAL ALIGNMENT: Clarity of pitch, rhythm, articulation, and ensemble cohesiveness as it relates to pulse control and rhythmic stability.

MUSICIANSHIP: The presentation and consistent interpretation of style via articulation, dynamics, and phrasing.

VERY COMPARABLE	MINOR DIFFERENCES	DEFINITIVE DIFFERENCES	SIGNIFICANT DIFFERENCES
1 TO 2 POINTS	3 TO 4 POINTS	5 TO 7 POINTS	8 TO 10 POINTS

MUSIC PERFORMANCE ENSEMBLE					PEN CL/ ediate to Advan					:	20 POINTS	
POINTS OF COMPARISON		Box 1			Box 2			Box 3			Box 4	
OPEN CLASS		Rarely			Sometimes			Frequently			Consistently	
OT EN CENTS	50-51	52-53	54-56	57-61	62-69	70-75	76-80	81-88	89-93	94-95	96-98	99-100
COMPOSITION	Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4
ORCHESTRATION	Orchestration is instrumentation minimal variety	of the ensembl	e. There is		utilizes an occasi ents that consider		A broad range and variety in orchestral devices is evident and frequently enhances the musical program.			A wide range of advanced compositional techniques elevates the musical program in a mature manner.		
TECHNICAL VOCABULARY	Limited depth in Technical responsational resections	nsibilities often	placed on a	presented . We responsibilities	nd variety of tech eight and frequend vary from section	cy of technical n-to-section.	frequently. Tec	hnical challeng	es are	presented. All se	ure technical skill ections are respor nges in the progra	nsible for
EXPRESSIVE COMPONENTS	Expressive com detectable. Sty phrasing are inf	le, articulation,	dynamics, and		nponents are dev intent is unclear		Expressive com are still opportu style, nuance, a	nities in the con		/ • /	ponents are alwa on, yielding a high ition.	• •
PHYSICAL AND ENVIRONMENTAL CHALLENGES	Staging, physica challenges are u musical respons	undefined in tar		present. Some	nvironmental cha challenges are in f training, affectin t.	ncompatible	Physical and en often presented responsibilities.			environmental c	-advanced physi hallenges are ofto t demand on the	en designed,
ACHIEVEMENT					TOUR	NAME	NT OF	BAND	S			
TONE AND INTONATION	Appropriate to are demonstrate success over the	ed, but at varyi ı		demonstrated,	one, sonority, and but lapses occur ade are occasio	occasionally.	Quality tone, er are frequently program, but the concern.	demonstrated		outstanding ne phrases present	sonority, and into arly all the time. ed out of tone or estments being ma	Seldom are out of tune,
BALANCE AND BLEND	Ensemble balar inconsistent. T melodic and cou	here is a notice	able lack of	demonstrated	end skills are sor , but, individual v out and/or are un a	oices and	A majority of the time, there is ensemble balance and sectional blend. Musical roles are clear, with limited instances that lack clarity.					
PRECISION AND VERTICAL ALIGNMENT	Ensemble align Phasing within p Inaccuracy of p limits the perfo	phrases and se- pitch, rhythm, ar	ctions occurs.	cohesiveness of are sometimes	asing and enseml occur. Precision a s evident, but the or improved clarity	ind accuracy re are still	Ensemble cohe frequently succare strong.			nt is curacy alignment. Precision and accuracy rhigh level of achievement.		
MUSICIANSHIP	Limited presen dynamic range. musicianship ar	Occasional m		inherent in the	yle and dynamic i composition. Inte i sections and en	rpretations	The ensemble often performs with style, phrase direction, and dynamic range. There are limited instances where the approach to musicianship is not interpreted uniformly. Style, phrasing, and dynamic range presented over the entirety the puniformity in interpretation is con					rogram.
	VER	RY COMPARAB	LE	MIN	NOR DIFFEREN	CES	DEFIN	IITIVE DIFFER	ENCES	SIGNIF	CANT DIFFEREN	NCES
	1	1 TO 2 POINTS			3 TO 4 POINTS			5 TO 7 POINTS	3	8 TO 10 POINTS		

OVERALL EFFECT MUSIC OPEN CLASS 20 POINTS

EVALUATE EACH OF THE SUBCAPTIONS BELOW WITH RESPECT TO THE ACTIVE DEMONSTRATION OF SKILLS IN ALL FACETS OF THE PRESENTATION. THE CONTENT OF THE PROGRAMMING IN COMBINATION WITH THE PERFORMANCE LEVEL DEMONSTRATED WILL DETERMINE THE ACHIEVEMENT.

	Box 1			Box 2	Box 2 Box 3				Box 4			
	Rarely			Sometimes	ometimes Frequently					Consistently		
	50-56			57-75				76-93		94-100		
50-51	52-53	54-56	57-61	62-69	70-75		76-80	81-88	89-93	94-95	96-98	99-100
Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3 Most 3 All 3 Some 4			Some 4	Most 4	All 4	

WHO HAD THE GREATER UNDERSTANDING/ACHIEVEMENT AS IT RELATES TO:

THE MUSICAL JOURNEY

RANGE, VARIETY, AND CREATIVITY: The diverse and imaginative use of aesthetic, intellectual, and emotional effects generate engagement, including: repertoire, orchestration, texture, mood, mode, style, and expressiveness.

PACING: The manner in which the pacing, contouring, and evolution of musical elements engage the listener over time—covering aspects such as timing, intensity, dynamic range, developments, climaxes, resolutions, and the manipulation of tension and release.

COORDINATION: The degree to which all of the designed elements are coordinated to enhance the program (both acoustic-to-electronic, musical-to-musical, and visual-to-musical).

COMMUNICATION

ENGAGEMENT: The performers ability to engage with the audience through mood/emotion, showmanship, and musical character.

ARTISTRY: The unified demonstration of musical artistry through musical expression, vertical/horizontal phrasing, subtlety/nuance, and style.

EXCELLENCE: The ensemble's ability to professionally deliver the programmed effects with accuracy and technical virtuosity.

VERY COMPARABLE	MINOR DIFFERENCES	DEFINITIVE DIFFERENCES	SIGNIFICANT DIFFERENCES	
1 TO 2 POINTS	3 TO 4 POINTS	5 TO 7 POINTS	8 TO 10 POINTS	

OVERALL EFFECT MUSIC	OPEN CLASS Intermediate to Advanced Skills.							20 POINTS				
POINTS OF COMPARISON		Box 1		Box 2		Box 3		Box 4				
	Rarely Sometimes Frequently				Consistently							
OPEN CLASS	50-51	52-53	54-56	57-61	62-69	70-75	76-80	81-88	89-93	94-95	96-98	99-100
THE MUSICAL JOURNEY	Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4
RANGE, VARIETY AND CREATIVITY	Limited range/variety of effect are programmed. The design yields a minimally-engaging journey.		opportunities for creativity. The journey is sometimes engaging, but still contains areas		There is a good range and variety of effects programmed in an usually creative manner. There are frequent opportunities for engagement.		There is a superior range and variety of programmed effects programed in a truly creative and sophisticated manner, providing a vehicle for constant engagement.					
PACING	The journey shows some intention and shape. Inconsistencies still disrupt the program's cohesiveness.		cohesive. Timing, dynamics, and intensity flow naturally from time-to-time, with clearer		Most of the time, timing, dynamics, and intensity are well-planned, with tension and release unfolding naturally. There are limited breaks in the cohesion of the journey's pacing.				se unfolding			
COORDINATION	Audio/Visual and Audio/Audio coordination is rarely used, but there are many opportunities to better coordinate elements to enhance the effectiveness of the journey.		usually used and somewhat apparent and		Excellent and frequent use of Audio/Visual and Audio/Audio coordination in the design. Some opportunities remain available for stronger coordination between elements of the design.		n the design. vailable for	There is a constant sense of coordination between design elements, which demonstrates maturity and virtuosity in the design of the program.				
COMMUNICATION				\	TOUR	NAME	NT OF I	BAND	s			
ENGAGEMENT	The performers display minimal awareness of the skills involved in the communication of the entire program, and rarely communicate the intent of the journey to the audience.		skills involved in the communication of the entire program, and rarely communicate the intent, and sometimes connecting with the audience. Performers are still learning to create a intent of the journey to the audience.		Performers ofte intent with confi audience is frec there are still op consistency.	dence and cla	rity. The ed, although,	program's intent	ost always comn with confidence constantly enga	and clarity.		
ARTISTRY	While inconsistent , there is some phrasing and a minimal sense of style.		Nuance and subtlety are sometimes apparent.				al expression is e, and more exist for further	purposeful, with very few lapses in the		rpression is in the		
EXCELLENCE	Performers demonstrate limited awareness of excellence, with breakdowns happening a multitude of times.					Performers dem achievement mo instances of unr	ost of the time.	Isolated	achievement co	orm with a very h nsistently. High l n elevate the perf y realizes the mu	evels of ormance in a	
	VER	RY COMPARAB	LE	11M	NOR DIFFERENCE	CES	DEFINITIVE DIFFERENCES		ENCES	SIGNIFI	CANT DIFFEREN	NCES
	1	TO 2 POINTS			3 TO 4 POINTS			5 TO 7 POINTS	S	8	TO 10 POINTS	

OPEN CLASS PERCUSSION 20 POINTS THE BASIS FOR ANALYZING AN ENSEMBLE'S PERFORMANCE IS THE DEMONSTRATION OF PERCUSSION EXCELLENCE DISPLAYED BY THE MEMBERS OF THE ENSEMBLE, BOTH COLLECTIVELY AND INDIVIDUALLY. Box 4 Box 1 Box 2 Box 3 **Sometimes** Consistently Rarely Frequently 57-75 94-100 50-56 76-93 50-51 52-53 54-56 57-61 62-69 70-75 76-80 81-88 89-93 94-95 96-98 99-100 All 1 All 2 All 3 Some 1 Most 1 Some 2 Most 2 Some 3 Most 3 Some 4 Most 4 All 4 Some 2 Some 3 Some 4

WHO HAD THE GREATER UNDERSTANDING/ACHIEVEMENT AS IT RELATES TO:

COMPOSITION

ORCHESTRATION: The thoughtful and thorough planning used to convey musical ideas and enhance the overall musical program.

MUSICAL, PHYSICAL AND ENVIROMENTAL CHALLENGES: The musical challenges associated with staging, movement, velocity, simultaneous responsibility, and other environmental factors

TECHNICAL VOCABULARY, CLARITY OF INTENT: The range, variety, & compatibility of class-appropriate technical responsibilities across all elements of the ensemble

ACHIEVEMENT

TRAINING: Skill sets to support the vocabulary, concentration/focus, stamina, and recovery skills are developed and achieved.

QUALITY OF SOUND: The ability of the performers to clearly present the composition through Balance, Blend, and Tuning of equipment. Both to the percussion section and the entire production.

EXPRESSION AND MUSICIANSHIP: The ability of the performer to demonstrate, convey, and realize expressive qualities and musicianship.

ACHIEVEMENT OF PHYSICAL AND ENVIRONMENTAL CHALLENGES: Measures how well performers achieve challenges of space, velocity, proximity, and layered responsibilities.

ENSEMBLE COHESIVENESS: The ability of the ensemble to establish and maintain pulse control, and rhythmic clarity both vertically and horizontally, as well as the performers to display a consistent presentation of chosen approach to the instruments, both sectionally and from an ensemble.

	MINOR DIFFERENCES	DEFINITIVE DIFFERENCES	SIGNIFICANT DIFFERENCES
VERY COMPARABLE	3 TO 4 POINTS	5 TO 7 POINTS	8 TO 10 POINTS

PERCUSSION	OPEN CLASS Intermediate to Advanced skills.						20 POINTS					
POINTS OF COMPARISON		Box 1			Box 2		Box 3			Box 4		
	Rarely				Sometimes		Frequently		Consistently			
OPEN CLASS	50-51	52-53	54-56	57-61	62-69	70-75	76-80	81-88	89-93	94-95	96-98	99-100
COMPOSITION	Some 1	Most 1	All 1 Some 2	Some 2	Most 2	All 2 Some 3	Some 3	Most 3	All 3 Some 4	Some 4	Most 4	All 4
ORCHESTRATION	Orchestration is frequently ineffective for the instrumentation of the ensemble. There is minimal variety, leading to a lack of clarity and depth. There is seldom consideration to the musical program.		but there is an element of sameness within the i				S Orchestration is consistently appropriate for the instrumentation of the ensemble. A wide range of advanced compositional techniques elevates the musical program in a mature manner.		ole. A wide techniques			
MUSICAL, PHYSICAL AND ENVIROMENTAL CHALLENGES	Staging, physical demand, and environmenta challenges are sometimes demonstrated in tandem with musical responsibilities.		monstrated in	present. Some challenges are incompatible		Intermediate-to-advanced physical and environmental challenges are often presented in tandem with musical responsibilities.		Advanced physical and environmental challenges are often designed, placing frequent demand on the ensemble.		lacing		
TECHNICAL VOCABULARY, CLARITY OF INTENT	Limited depth in technical challenges. Technical responsibilities often placed on a particular section or instrument. Some range and variet technical skills are prese Weight and frequency or responsibilities vary from		are present, but r quency of technic	not frequently. al	A broad range of technical skills are presented frequently. Technical challenges are appropriately shared across all sections of the ensemble.		presented throughout the entirety of the		of the nsible for			
ACHIEVEMENT	ACHIEVEMENT OF BANDS											
TRAINING						ensembles leve	istently compatib I of training, Stick/ stroke types are a outstanding.	mallet grip,				
	Drum heads are lack tuning, inhibiting quality of tone. Mix of electronics are rarely considered. A thin sound is being produced.		arely	Stick and mallet choices affect the overall sound. Mix of Electronics is being explored. Balance between sections is developing .		Stick and mallets choices frequently produce a full sound. Mix of Electronics is balanced to the ensemble.						
	Phrasing and expression are seldom attempted, lack of defined role within ensemble. Struggles with timing, rhythmic accuracy. Role is undefined .		within	Growing range of dynamic qualities. Balance is occasionally displayed. Lapes in rhythmic accuracy occur .Phrasing and expression are developing,		Frequently plays with good tempo control, and musicianship. Ensemble plays with expression most of the time. The blend and balance is often achieved.		with expression			ented in a standing of	
ACHIEVEMENT OF PHYSICAL AND ENVIRONMENTAL CHALLENGES	environment, pu with layering of	ear understanding of Listening onment, pulse center, and struggles ayering of responsibilities. Limited entration and stamina. Developing awareness of listing responsibilities, lapses occur in pulse. Multiple responsibilities are starting to be defined. Improved concentration with occasional breaks.		frequently succurrently succurrently succurrently	essful. Perform ne multiple resp them. Modera	ponsibilities	are Defined pulse center provides a consistent listening environment. Clearly layered moments are clear and do not hamper the performance quality. Consistent concentration and stamina.		ered mper the			
ENSEMBLE	Ensemble alignment is inconsistent. Phasing within phrases and sections occurs multiple times. Inaccuracy of pitch, rhythm, etc. limits the performance. Issues with phasing cohesiveness occur and accuracy are estill multiple opportunity.		occur occasional are evident at time	ly . Precision es, but there are	Ensemble cohes successful mos accuracy are m instances of inco	t of the time. Foderate. There	Precision and	achievement co	rms at a high lev ensistently. High l	evels of		
	VEF	RY COMPARAB	LE	MIM	NOR DIFFERENCE	CES	DEFINITIVE DIFFERENCES		ENCES	SIGNIF	ICANT DIFFEREN	ICES
	,	1 TO 2 POINTS		3 TO 4 POINTS			5 TO 7 POINTS		8 TO 10 POINTS			



<u>School:</u>		
Date:		

	DPEN CLASS	A CLASS	aying permitted after 10:00
STUDENT (COUNT (TOB #1)	ASSES	SMENT
GROUP SIZE IN	MUSICIANS AUXILIARY	Timing (Rule #12) * No UNDERTIME in September Competition Area (Rule #10)	
GROUP 1 GROUP 2 GROUP 3 GROUP 4	(1-30) (31-50) (51-75) (76+)	Staff/Adult Interference (Rule #19) National Flag Code (Rule #17) Late to the line (Rule #13)	1.0
SET- PERFORMAN	-UP TIME	Group Size - Gimmick (Rule #1/4) Prohibited Items (Rule #18)	DQ
TOTAL BLO	- 3	OTHER - Field Coordinator/Chief Jud	ge

TOURNAMENT OF BANDS: UNIT TABULATION SHEET

Please PRINT LEGIBLY:

Return after every third band or at intermission:

CAPTION	CAPTION	CAPTION
UNIT NAME:	UNIT NAME:	UNIT NAME:
GROUP/CLASS	GROUP/CLASS	GROUP/CLASS
DATE:	DATE:	DATE:
Composition Repertoire: 100 Achievement: Performer: 100 TOTAL 200	Composition Repertoire: 100 Achievement: Performer: 100 TOTAL 200	Composition Repertoire: 100 Achievement: Performer: 100 TOTAL 200
PLEASE CIRCLE ONE:	PLEASE CIRCLE ONE:	PLEASE CIRCLE ONE:
GOLD SILVER BRONZE	GOLD SILVER BRONZE	GOLD SILVER BRONZE
JUDGE:	JUDGE:	JUDGE:

TECH-TAB SIGN OUT/IN SHEET

TOURNAMENT OF BANDS / TOURNAMENT INDOOR ASSOCIATION

-	
CONTEST:	
TABULATOR:	
Please have each j	iudge sign out and sign in the unit indicated.
	PLEASE PRINT LEGIBLY

DATE:

				Г
NAME	UNIT#	SIGN OUT	SIGN IN	PASSWORD
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				