## DIRECTOR CERTIFICATION PROGRAM SKILLAREA 5 EVALUATION — PART 2 MANAGEMENT SKILLS

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Participant's Name Kim LAWRENCE	
Chapter Columeus	Date 01/18/07
Classification: Director/Co-director Assoc/A	
Skill Area 5 Evaluation — Part 2 is to be completed by a	all classifications.
Instructions to participant:	•
Write a brief response to each question. Each question i	s worth 5 points.
1. List five (5) ways you could assist your director if	you were an associate/assistant director
of a 40-voice chorus.	
1. CONDUCT VOCAL WARMURS AT WER	TRLY RELIDERALS
2. SERVE AS CRITICAL LISTENER	, and the same of
3. CLEATE SYSTEM TO HAVE LEADEN	I'M & TAPES AVAILABLE FOR CLOSENT
4. WOLK WITH SECTION LEADERS TO	MORE BASILY DEVELOR THE DRECTOR'S MUSICI
2. Describe how you would develop an effective must	MOCE EASILY DEVELOR THE DIESCEDE'S MUSICE COMPANIES Sic team if you were the director of a
65-voice chorus.	
I WOULD LOADS THE VOICES, MUS	SIDAL SILLIFA D
AF THE DRIVING (MOST FASILY P.	THE SHUS AND PEOPLE SKILLS
SENDY THE SAME ON THE ASILY RE	CAVWUS LEADERS. I WOULD THEN
TEAM THE BEST BASE OF EACH GA	CAVIDAG LEAGUES. I WOULD THEN
LEADERS SO THAT EACH SECTION WO	cour to the same barances (ST
	Plationship between the chorus director (as
3. What are the key ingredients of a good working read board of directors?	LEADERS
and board of directors:	AVAILABLE
Common GOALS	
ABILITY TO DASNLY COMMUNICA	RTE
GOOD GRASP OF KNOWING WHEN	To CONCEDE AND WHEN TO
STAND STRONG	
MUTUAL TEUXT HOSO RESPECT	

- 4. Briefly describe the two different types of chapter administration: (1) Board of Directors and (2) Integrated Chapter Management.
  - 1. BOD TRADITIONAL OFFICERS; ELECTED BY MEMBERSHIP

    DIRECTOR IS NOT A MEMBER; HAS NO VOTE

    8-12 MEMBERS

    MAKE DECISIONS BY VOTE MAJORITY
  - 2. TEAM 5 8 MEMBERS -- OR AS MANY AS CHAPTER NEEDS
    DIRECTOR IS AUTOMATICALLY A VOTING MEMBER
    DECISIONS MADE BY CINSTNEWS

LEADURE ARE DETERMINED BY THE TEAM

TEAM RAN APPOINT ADDITION AL MEMBERS

5. Describe the differences and/or similarities in the director's role in each type of chapter administration.

IN BOTH TYPES, THE DIRECTOR CAN ATTEND THE MEETINGS
AND PROVIDE INPUT. IN THE BOD SYSTEM DIRECTOR
HAR NO VOTE ON DECISIONS. IN THE TEAM THE
DIRECTOR IS A VOTING MEMBER AND HER MUSICAR
TEAM HAS A DIRECT LINE TO THE DECISIONMAKING BODY.

25 total points

Divide total points by $5 = \underline{5.0}$ TOTAL SCORE, PART 2 (maximum 5	)
Evaluator Date Date	2/11/07
ED Signature Date	

(Rev. 8/99)

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## DIRECTOR CERTIFICATION PROGRAM SKILLAREA 6 EVALUATION JUDGING CATEGORIES & COMPETITION

	Participant's Name Lawesnes
	Chapter CoumBus Date 06/29/08
	Chapter Count Rus  Classification: Director/Co-director Assoc/Asst. dir. Candidate
	Instructions to participant:
	Write the correct answer in each blank. Each answer worth four (4) points, except where noted.
0	1. In the sound category, 30 % of your score relates to artistic sound.
	2. In the music category, 30% of your score has to do with the arrangement.
ľ	2.3. In the expression category, lyric interpretation accounts for 60 % of your score.
13	4. In the showmanship category, 70% of your score is focused on <u>PERFORMANCE</u> .
	5. Describe the importance of unity and how it relates to each category.
	C SOUND - UNITY CREATES THE LOCK AND RING
	C ESPRESSION - UNITY FREES THE SOUND FOR ACTION OF THE
*	6. The total points available for a two-song performance in a regional competition is 800.
	7. List two ways a director might detract from the visual performance as described in the showmanship category. (Each part worth 4 points.)
	Va. LACK OF CONFIDENCE
	C. b. OVERSHAPOWING CHORUS WITH OVER-THE-TOP MUTIONS
	o. How many categories are affected by narmony accuracy?
	9. Which category scoresheet has a picture of the barbershop cone? Sound
-	10. In case of a tie score, the score in the Sound category breaks the tie.
-	11. Who is the only judge evaluating how a chorus takes pitch? SHOWMANSHIP

ENUR

12. Describe the major identifying characteristics of the barbershop sound as it differs from
other types of vocal music.
1. THE VISUAL REPRESENATION OF THE BARBERSHOP SOUND IS A CONE.
WITH BASS REQUIRENT GREATEST INTENSITY, TENDELEAST.  2. MUSICAL FORM ALMOST ALWAYS IN THE MAJOR KEYS.  3. MELODY LINE HOS A MORNING.
3. MELODY LINE HOST ALWAYS IN THE MAJOR KEYS
3. MELODY LINE HAS A HARMONY PART AROVE IT.  13. List at least three elements necessary to create the barbershop "lock and ring." (Each part
worth 4 points.)
C a. VOCAL ACCURACY ( )
C b. BALANCE
V C. BLEND
14. List the three types of lyrics that are unacceptable in competition and subject to penalty.
(Each part worth 4 points.)
Ca. RELIGIOUS Cd. NON-ENGLISH
C b. PATRIOTIC
C. OFFENSIVE
15. List at least three aspects of an arrangement to be considered when selecting a competi-
tion song for your chorus. (Each part worth 4 points.)
Ca. IS CHORUS EQUAL TO THE LEVEL OF DIFFICULTY OF SONG?
ab 15 THE GO DODES .
C b. 15 THE FORM ACCEPTABLE WERSE 16 MEASURES CHORUS 32?
C. C. DOES THE SONG HAVE A NATURAL HIGH (CUMAX)?
200 at least three elements that impede the following motion in musical phrasing. (Each
part worth 4 points.)
Ca. IN ADEQUATE BREATH Support
ab. ARCOVATOR
C TIERDY TEMPOLUNGER - 0
C. LACK OF INTERNAL SYNCHES
C. D. ABSENCE OF A STERRY TEMPO LUNSURE PHYTHMS  C. LACK OF INTERNAL SYNCHRONIZATION
Participant: Leave the rest of this page blank.
86 total points (maximum 100 total points)
Divide total points by $10 = 8.6$ TOTAL SCORE (maximum 10)
ED Signature Date
(Rev. 8/99)

## DIRECTOR CERTIFICATION PROGRAM SKILLAREA 7 EVALUATION VOCAL PRODUCTION

	Partici <sub>j</sub> Chapte	pant's	Name Kim	LAWRENC	
	Classif	ication	Director/Codin		Date 06/29/08
		reation,	. Director/Co-dir	ector A	Date 06/29/08 ssoc/Asst. dir. Candidate
			participant:		
	Write tl	ne lette	er of the correct an	swer in each blank	
C	d	1. V s	When we are not si pace between then	inging or speaking, n as the:	the vocal cords are open. We refer to the
^			epiglottis glottis	b. larynx e. cricoids	c. soft palate
C	C 2	2. T	he primary resona		pice is the:
0		a. d.	hyoid bone diaphragm	<ul><li>b. larynx</li><li>e. external and</li></ul>	c. pharynx d internal intercostals
C	9 3	. In	singing, muscles		vocal freedom are the muscles.
	1	a.	swallowing diaphragm	b abdominal	c. intercostals
C.	<u>b</u> 4.	Fo	r proper resonation	n, ther	nust be lifted.
		a.	vocal cords larynx	<ul><li>b. soft palate</li><li>e. diaphragm</li></ul>	c. intercostals
_	<b>b</b> 5.	Th	e "lid" that closes	off the windpipe w	then we swallow is called the:
0		a.	cricoid cartilage sphincter	b. epiglottis	c. glottis
· <u>(</u>	6.		plification of the		
		a. j d. j	phonation resonation	<ul><li>b. articulation</li><li>e. harmonics</li></ul>	c. vibrato
0	7.	Mu	scles that are <i>not</i> in		ng include:
		a. i	ntercostals nylohyoid	<ul><li>b. diaphragm</li><li>e. abdominal</li></ul>	c. epigastrium

	C	0	L	8.	Proper phonation is	achieved by lifting	o the
					a. abdominal musc d. larynx	les b. jaw e. epiglottis	c. phrenic nerve
	C	$\epsilon$	2	9.	Closure of the vocal	cords is called:	
					<ul><li>a. resonation</li><li>d. interference</li></ul>	<ul><li>b. articulation</li><li>e. approximat</li></ul>	
	C	C	-	10.	For correct vocal pro		must be relaxed and free.
		,			<ul><li>a. intercostal muscle</li><li>d. hyoid bone</li></ul>	e. sternum	c. jaw
	C	<b>b</b>	. 1	11.	Every sound that is pelements: an actuator pitch produced.	produced, no matter, a and	r what the source, must have three a resonator suitable to the frequency or
		1	,		<ul><li>a. articulator</li><li>d. approximator</li></ul>	b. vibrator e. transmitter	c. reflex action
	C	0	1	2.	Vowels are formed pr	imarily with the:	
					<ul><li>a. jaw</li><li>d. tongue</li></ul>	<ul><li>b. soft palate</li><li>e. cheek muscle</li></ul>	c. vocal cords
	C	9	13	3.	Intercostal muscles ar	e the muscles that	control the:
				ä	a. ribcage expansion d. shoulders	b. diaphraom	c. abdominal lift
	Χ -	C	14	l. 1	Which of the followin	g is <i>not</i> an articula	tor?
		_		a	i. lips I. teeth	<ul><li>b. tongue</li><li>e. hard palate</li></ul>	c. jaw
(			15	. Т	he vocal cords are att	ached to the:	
				a. d.	soft palate epiglottis	<ul><li>b. hyoid bone</li><li>e. thyroid cartilag</li></ul>	c. pharynx ge
C	6	4	16.	T	he "middle voice" is a	used for producing	tones:
				a. b.	between middle C and below middle C above middle C	nd the C an octave	higher
0	-	0	17.	Th	ne area of the pharynx	that is closed by the	he soft palate is the
				a.	laryngo-pharynx	b. naso-pharynx	c. oro-pharynx

(Rev. 5/2000)

0 6	10	Th		
CB	18.	· ontifedial ballus	s are:	
		d. jaw muscles	b. false vocal cords c. tongue muscles	•
C C	19.		o. Hansverse abdominal muscles	
	19.	a journ	not involved in the swallowing mechanism is the:	
		a. jaw d. lips	C. diaphraem	
00	20.		c. lalylix	
		a. On the outside (down	ging is an upright stance with body weight primarily:	
		b. on the heels with th	ne leas relayed	
		c. forward on the balls	s of the feet	
			· · ·     · · · · ·     · · · · · · ·	
Partici	pant:	Leave the rest of this p		
1		seave the rest of this p	age blank.	
19	to	tal points (maximum 2	20 total points)	
Divid	de tota	points by 2 = QK	TOTAL SCORE (maximum 10)	
Evaluator		R. Juekee	TOTAL SCORE (maximum 10)	
			Date 8/10/08	
ED Signatu	116		Date	

## DIRECTOR CERTIFICATION PROGRAM SKILLAREA 7 EVALUATION VOCAL PRODUCTION

Participant's Name Chapter Date Classification: Director/Co-director Assoc/Asst. dir. Candidate Instructions to participant: Write the letter of the correct answer in each blank. x e When we are not singing or speaking, the vocal cords are open. We refer to the space between them as the: a. epiglottis b. larvnx c. soft palate d. glottis e. cricoids The primary resonator in the human voice is the: 2. a. hyoid bone b. larynx c. pharynx d. diaphragm e. external and internal intercostals In singing, muscles that interfere with vocal freedom are the \_\_\_\_\_ muscles. a. swallowing b abdominal c. intercostals d. diaphragm e. sternum For proper resonation, the \_\_\_\_\_ must be lifted. 4. a. vocal cords b. soft palate c. intercostals d. larynx e. diaphragm The "lid" that closes off the windpipe when we swallow is called the: 5. a. cricoid cartilage b. epiglottis c. glottis d. sphincter e. soft palate Amplification of the voice is called: 6. a. phonation b. articulation c. vibrato d. resonation e. harmonics C Muscles that are not involved in breathing include: 7. a. intercostals b. diaphragm c. epigastrium d. mylohyoid e. abdominal

0	2	8. I	Proper phonation is a	achieved by lifting	tha
	,	a	. abdominal muscle l. larynx	es b. jaw e. epiglottis	c. phrenic nerve
X C	_	9. (	closure of the vocal	cords is called:	
			resonation interference	b. articulation e. approximation	c. relaxation
	_ 1	0. F	or correct vocal prod	duction the	must be relaxed and free.
,		a.	intercostal muscles hyoid bone	b. vagus nerve e. sternum	c. jaw
E	<u>)</u> 1		very sound that is prements: an actuator, tch produced.	oduced, no matter	what the source, must have three a resonator suitable to the frequency or
			articulator approximator	<ul><li>b. vibrator</li><li>e. transmitter</li></ul>	c. reflex action
0	12	2. Vo	wels are formed pri	marily with the:	
		a.	jaw tongue	<ul><li>b. soft palate</li><li>e. cheek muscles</li></ul>	c. vocal cords
9	13	. Into	ercostal muscles are	the muscles that co	ontrol the:
		a.	ribcage expansion shoulders	b. diaphragm e. vocal cords	c. abdominal lift
C	14	. Wh	ich of the following	is not an articulate	or?
		a. I	ips eeth	<ul><li>b. tongue</li><li>e. hard palate</li></ul>	c. jaw
<u>C</u>	15.		vocal cords are atta	ched to the:	
		a. s d. e	oft palate piglottis	<ul><li>b. hyoid bone</li><li>e. thyroid cartilage</li></ul>	c. pharynx
$\mathcal{C}$	16.	The	"middle voice" is us	sed for producing t	ones:
		a. b. b.	etween middle C an elow middle C pove middle C	d the C an octave h	nigher
9	17.	The a	area of the pharynx	that is closed by the	e soft palate is the
		a. la		o. naso-pharynx	c. oro-pharynx

(Rev. 5/2000)

★ ○ 18. The ventricular bands a	are:		
a. vocal cords d. jaw muscles	<ul><li>b. false voca</li><li>e. transverse</li></ul>	abdominal muscle	tongue muscles •
The part of the body no	ot involved in the	ne swallowing me	echanism is the
a. jaw d. lips	<ul><li>b. tongue</li><li>e. larynx</li></ul>		diaphragm
20. Proper posture for singi	ng is an uprigh	t stance with bod	v weight primarily.
a. on the outside (down b. on the heels with the c. forward on the balls	legs relayed		y vergat primarily.
	al al		-
Participant: Leave the rest of this pa	ge blank.		
	7		
	2		
total points (maximum 20	) total points)		
Divide total points by $2 = \underline{5.0}$		F (maximum 10)	·
Evaluator Lite a tura	<u> </u>		
ED Signature			ite_5-30-08
·		Da	te