## SIU Homecoming Parade Marching Band Application "Saluki Walk of Fame"

April 18, 2022

Dear Band Director:

On behalf of the Student Programming Council's Homecoming Committee, I would like to invite you and your organization to participate in the SIU Homecoming Parade on Saturday, October 15, 2021. The parade will begin at 10:00 a.m. in downtown Carbondale and this year's theme is "Saluki Walk of Fame" an ode to the glamour of old Hollywood and past and present Saluki Superstars. The choice of music you perform is up to you, but we highly encourage you to incorporate music that coincides with the theme.

Awards will be made in 3 classes according to type and size of your total school population:

- Class A will be those bands from high schools with 350 or more students.
- Class B will be those bands from high schools with 349 or less students.
- Class C will be those who are made up entirely of Junior High School members. If a band includes both high school and junior high school students, it will compete in the appropriate High School classification.

Once again, we will have professional band directors as judges who will provide valuable feedback of your performance to you and your students.

Myself (a former Marching Saluki) and the SPC Homecoming Committee are hoping to make this year's SIU Homecoming Parade the best yet and we look forward to your participation! Please complete the registration form and return to us by **Friday**, **September 9**, **2022**. Additional information regarding parade day, including inclement weather updates, will be on our website www.homecoming.siu.edu.

If you have questions, please call us at 618-453-5714 or e-mail me at <a href="mailto:seandvcooney@siu.edu">seandvcooney@siu.edu</a> or <a href="mailto:spechomecoming@siu.edu">spechomecoming@siu.edu</a>. We look forward to hearing from you soon!

Sincerely,

Sean Cooney

SPC Homecoming Advisor

The Student Programming Council

spchomecoming@siu.edu / seandvcooney@siu.edu

#### **Additional Information for Marching Bands**

#### The Parade Route

The Parade Route will begin at the intersection of South Illinois and Mill Street. It will proceed north three blocks on South Illinois Avenue to Cherry Street. It will turn left and go west two blocks on College Street to South University Avenue. It will turn left and go south on South University Avenue past the Mill Street intersection and merge onto the two way traffic part of South Illinois Avenue. The parade will turn right and go west on Lincoln Drive onto the SIU campus and end at the SIU Student Center.

#### **Marching Band Buses**

#### Drop-off

Please enter the Lineup Area by traveling Grand Avenue to South State Street (in between Wall and Grand Apartments and the Student Health Service). Turn onto South State Street and go north one block to East Stoker Street. Turn left and go west on East Stoker Street. You will be directed from there. This is the Parking Lot behind the Student Recreation Center.

#### Pick-up

Marching band busses should proceed to Parking Lot 10 just east of the Student Center for pickup after the parade. Busses should exit back onto Grand Avenue and go west to South Illinois Avenue. They should turn left and go south one stoplight to Lincoln Drive. They should turn right and go west on Lincoln Drive. This parking lot is the first driveway on Lincoln Drive west of South Illinois Avenue. Buses should proceed to this lot after dropping off students.

#### The Lineup Area

The attached map shows the specific line-up areas for each of the Marching Bands. <u>Please enter the Marching Band lineup area from the correct direction</u>. There is very limited parking in this area so please plan to park vehicles that are not in the parade elsewhere. Marching Bands will unload in the parking lot behind the Student Recreation Center. The actual Marching Band Lineup Area is on East Mill Street, which is a 3 block walk from the drop-off area.

### **Chase Vehicles**

Chase Vehicles, which will follow the band in the parade, should follow buses into the drop-off area. Once they are unloaded, they will be directed north on Marion Street from the parking Lot two blocks to East Mill Street. They should turn left and go west on East Mill Street. They will be directed from there to the appropriate staging spot.

#### **Band Judging**

Trophies will be awarded in the three categories for First and Second place. Examples of the judging sheets are attached to this packet. Judging will take place midway through the parade on South Illinois Avenue at the intersection of Grand Avenue. The Judging Stand will be on the west side of the street in front of Quigley Hall. This is the same location as in the past.

Parade winners will be announced at the trophy presentation ceremony following the parade in the SIU Student Center Roman Room starting at 12:30 pm on Saturday, October 16. Winners not present at the ceremony may claim their trophies from the Office of Student Engagement on the Third floor of the SIU Student Center beginning at 1:30 pm. Monday, October 18.

# **SIU Homecoming Parade** Marching Band Application "Saluki Walk of Fame"

Schoo	l Name:	
Conta	ct Person:	
Addre	ess:	
City:	State: _	Zip Code:
Phone	Number:	Cell Number:
Email	Address:	
	Number of Marching Unit Member	s:
	Number of Chaperones:	3
Marc	Total Number Attending:	
	Total S	chool Enrollment:
		Class A: High School 350 or more
Check One:		Class B: High School 349 or less
		Class C: Junior High
Pleas	e return this form by Friday, Sep	tember 9, 2022 to:
The St 1255 l	Cooney, SPC Homecoming Advisor tudent Programming Council Lincoln Drive, MC 4428 tarbondale	Phone: (618) 453-5714 Fax: (618) 453-6559 E-mail: <a href="mailto:seandvcooney@siu.edu">seandvcooney@siu.edu</a> spchomecoming@siu.edu

Carbondale, IL 62901-4428

Time:

Parade Evaluation: Drums and Guard Score Sheet

corrected only with great	, j	1 2 4	in the sicians. and s before	ot .	en de of	All rhythms are performed with great accuracy and precision. ensemble. Consistent tempo and accurate subdivisions of the beat are clearly displayed by all of the percussionists virtually all of the time.    T   8	Precision & Ensemble
volume is often out of character with the music and size of band.	rts.	1.0	on,	Percussion section is out of balance frequently, due to instrumentation inequities or lack of fluency with the written parts.  Percussion are often out of	W B	Percussion section is balanced within itself. Also, it supports the winds without overwhelming them. Overall volume is appropriate for the musical context, the size of the percussion section and the size of the band.	Balance & Volume
	at all. Sticking discrepancies are common, Percussion phrasing does not align with the beginning or end of wind phrases.	Most accents are not 3 4 Played together if they occur	although moments of identical sticking occur. Many percussion phrases seem unrelated to the wind phrases.	Some accents are played together but some are not. Some accents do not fit the musical phrase. Sticking discrepancies occur frequently	in trie musical phrase most of the time. Sticking is often identical within sections yet not exclusively so. Most percussion phrases are related to wind phrases but at times some are not.	Accents are clear and appropriate for the style of music. Sticking is virtually identical within sections and serves the musical phrase. Percussion phrasing clearly related to wind phrases.  [7] 8  Accents are usually clear and fit the musical phrase most of	Accents & Sticking
		400	. j	Equipment usage, rate of movement, and grip need attention. Moments of identical visual execution exist but are not sustained	Grip, rate of movement thru space, and sense of timing often match well but are not identical. Most equipment work starts and stops together. Flaws exist but are quickly corrected.		Guard: Precision
75.	g style are Choreography quipment work not fit the music ill level of the		graphy and/or equipment graphy and/or equipment work do not always fit the music, or exceed the skill level of the perform-	Posture, bearing and marching style are often similar but variations among individuals can be	marching style are similar but not identical. Choreography and/or equipment work are usually appropriate for the music and the skill level of the performers.	Posture, bearing, and marching style are nearly identical. Choreography and/or equipment work are appropriate to the music and the skill level of the performers.	Guard: Presentation
20 possible	Total Score Guard	30 possible	Total Score Drums	,			

Judges Signature

Designed by Southern Illinois University - Carbondale Band Staff

Band:

Time:

Parade Evaluation: Visual Score Sheet

	to correct those problems, since those flaws persist throughout the		ost	correct	as demae above. Some diagonal lines may be present at times but not on a consistent basis. Flaws in alignment from front to back or from left to right are frequent. Performers seem	4		right allgn-	Most lines are dressed and covered, as defined above. Some diagonal lines are present. Flaws in alignment	8	ν'n .
	sucp size varies wigoly across the sucp size ware manufactured to the up with the ensemble due to unroalistic step size demands.	are present, or perhaps there is not a consistent pattern to the way the performer's move their feet	Performers lack a unified  marching style. Perhaps several styles	marching style when compared to other members of their unit. Step size is tecks uniformity; some performers have difficulty maintaining the step size.	move their rest can be seen between individuals. Moments of symmetric marching style are present, but are not sustained. Likewise, performers in visual units do not exhibit e consistent	Frequent variations in the way performers	Step size is mostly uniform and manageable by most performers.	readily seen between various individuals. Colorguard, flag, baton or other visual units are not consistent in the way they move their feet when compared to, other members in their incompared to,	Most performers move their feet in a consistent and uniform manner. But variations in marching technique can be	Colorguard, flag, batto or other visual units may utilize different marching techniques as long as they are consistent within their unit. Step size is uniformand comfortable for all performers.	Marching Style    17.   8  Virtually all performers move their feet
and the state of t	Problems persist and are not resolved only with great difficulty.	<b>7</b>	Spacing between 2.	° .≡	occur, either along ranks (left to fight) or along flies (front to back). The spacing (or interval) between performers may vary from moment to moment. Visual	Frequent variations in spacing		time.	Most ranks and files display symmetric spacing. Visual units display consistent spacing.	rytie in actossat, tense (ent. o. right), and flies (front to back). Visual units may utilize different spacing as long as they are consistent within their unit.	ω σ
	held or tossed are frequent and distracting.	uniform manner, Including percussion instruments. Individual variations in how visual implements are spun,	Many instruments	carried in a uniform manner.	held when playing or marching are frequent. Variations in how visual implements are spur, held, or tossed are also evident. Percussion instruments are not were held or instruments.	Variations in how instruments are		maiching, including all percussion instruments. Most visual implements (flags, baton, etc.) are spun, held, or tossed in a uniform manner.	Most instruments are held in an appropriate and uniform manner within applicable and uniform manner within	esch section, when playing or while each section, when playing or while marching, including all percussion instruments. Virtually all visual implements are spun, held or tossed in a uniform manner.	Body and Equipment 8 Virtually all instruments are held in an
possible	an a	Total Score;	<del>, L J</del>	>	2				. <b>.</b> .		

Judges Signature\_

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Parade Evaluation: Music Score Sheet

Time:

Rhythmic accuracy is 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	, i o	Rhythmic Precision  All rhythms are performed with great accuracy throughout the ensemble. Consistent tempo and accurate subdivisions of the beat are demonstrated by all musicians virtually all of the time.  To be the time.  Subdivisions of the beat are accurately played by most of the time.  Subdivisions of the beat are accurately played by most of the musicians. Phasing between percussion and band occurs rarely if at all. When problems occur they are quickly corrected.
Chord quality is often A A A A A A A A A A A A A A A A A A A	Tuning of chords needs attention. Notes of both the melody and harmony are often out of tune. The tone quality of both the ensemble and many individuals within it need refinement although moments of characteristic tone quality and accurate matching of pitch are present.	Intonation & Tone    9   10  Octaves, fifths and thirds of chords are nearly perfectly in tune. Similar notes of both melody and harmony match pitch accurately. All players demonstrate nearly ideal tone from their instrument.    7   8  Octaves, fifths and thirds of chords are in tune most of the time. Pitch matching of melody notes is usually accurate, although lapses may occur. Variations in tone quality exist between players who produce nearly ideal sounds and those who are not yet producing a sophisticated tone.
Note accuracy is Only rarely present. The beginnings and ends of notes (articulations and releases) vary widely across the ensemble. Note lengths vary widely across the ensemble. Accents are seldom used.	Missed notes are audible and appear more frequently. Some articulations and releases match across the ensemble, but many others do not. Variations in the lengths of notes played or in the amount of accents used are frequently heard.	Note & Style Accuracy Virtually all players are performing the correct notes. Articulations and releases are nearly uniform throughout the ensemble. Note lengths and accents are virtually identical.  7   8  Most players are performing the correct notes. However, not all articulations are exactly the same, nor do all releases match. Variations in the lengths of notes played or in the amount of accents used can be heard.
Little dynamic  ocontrast is heard; most of the music is at the same to volume. Individual players or parts stick out of the ensemble texture due to their volume level. The volume of the drum section is unrelated to the volume of the winds and brass.	More distinction between loud and soft sections of music is needed. Drums need to mirror the dynamic level of the winds and brass. All players need to agree on the volume levels and changes in levels.	Dynamic Contrast  9 10  An easily audible distinction between loud and soft sections of music exists. Crescendo are present where appropriate. Drums actively support dynamics. T 8  A distinction between loud and soft sections of music exists, but is not demonstrated by all players. Drums may not consistently support dynamic contrasts.  Crescendo and decrescendo may or may not be present.
Balance is  9 generally poor. Melody, bass line, and harmony are not simultaneously audible most of the time. Drum parts may be out of balance most of the time. Inner parts are seldom if ever heard.	Moments of ideal balance may occur at times. More frequently, melody, bass line and/or harmony are out of proportion. Drums may be frequently out of balance. Inner parts are seldom heard.	Balance  9 10  Melody, counter-melody, bass line, and harmony can be heard in their ideal proportions. Drums support the winds without dominating the sound of the ensemble.  7 8  Melody, counter-melody, bass line, and harmony are present but at times out of proportion. Drums are out of balance at times as well. Sections are not consistently balanced between upper and lower parts or from one section to another.
Total Score:		

Judges Signature\_

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