

Date: 04.05.2022

## SUBJECT:- PROCEDURE FOR ADMISSION TO UG (BAMS/BHMS) COURSES COUNSELLING FOR ACADEMIC SESSION 2021-2022.

## TERMS & CONDITION FOR STRAY VACANCY ROUND

- 1. If the seats still remain vacant even after the three rounds of counselling, then left over seats will be filled up via Stray Vacancy Round.
- 2. The DCC takes no responsibility of any allotment made in the Stray Vacancy Round and shall not be held responsible for any wrong/incorrect allotment.
- All the registered candidates who were Not Allotted/Not Joined/Left after Joining, any seat in 1<sup>st</sup>/2<sup>nd</sup>/3<sup>rd</sup> or Mop-up Rounds only are eligible for stray vacancy round.
- 4. There will be **no online Fresh Registration** of Candidates in Stray Vacancy Round.
- 5. **Physical presence** of Candidates along with original documents and complete tuition fee (accepted in both offline and online mode) is must on the day of stray vacancy round.
- 6. Final Merit list of online registered candidates will be displayed at 01:00 PM in the SKAU, KKR campus on the day of stray vacancy round.
- 7. Candidate will be invited according to their merit and will be asked their preferred college/course and the seat will be allotted based on the availability.
- 8. All the documents of the Candidates must be physically verified by the College Authorities in consensus with Admission committee of SKAU, KKR.
- 9. Candidates must be physically present during the time of admission/verification of documents at the College. Any Authorized Person in absence of the Candidate will not be entertained.
- 10. A) If still the seats remain vacant then it will be filled by the candidates who will register themselves through offline mode in the registration form available in the campus on the day of stray vacancy round in between 09:00 am to 12:00 noon.

B) If needed, the merit list will be displayed at 04:00 pm on the same day.

C) All other formalities will be done after that.

11. All due precautions with regard to COVID-19 to be taken care of.

REGISTRAR