## **Central Council for Research in Ayurvedic Sciences**

# **Evaluation Format for Final Report of Spark Project of 2023-24 Batch for Reviewers of Review Committee**

## **Name of Student:**

### **SPARK ID:**

S. No.	Criteria	Score Range	Grades Score		
1.	Relevance of Title with the Research Work	(1-4)			
2.	Novelty – Idea, Approach, Concept, Hypothesis	(1-6)			
3.	Objectives – Accurate, Feasible, Specific, Measurable	(1-6)			
4.	Methodology	(1-6)			
5.	Method of data collection	(1-6)			
6.	Appropriateness of Study Design	(1-6)			
7.	Assessment tools	(1-6)			
8.	Appropriateness of methods of data analysis / statistical analysis	(1-6)			
9.	Research question(s) addressed	(1-6)			
10.	Translational value	(1-6)			
11.	Timeline followed	(1-6)			
12.	Objectives achieved	(1-6)			
	Total (Max. 70) (12-70)				
	Recommended (>35)/ Not Recommended (<35) Please tick  R / NR				
Remarks, if any:					

Dated:	Signature with Name &	
	Designation of the Reviewer	

## केन्द्रीय आयुर्वेदीय विज्ञान अनुसंधान परिषद्

आयुष मन्त्रालय, भारत सरकार जवाहर लाल नेहरू भारतीय चिकित्सा एवं होम्योपैथी अनुसंधान भवन 61-65, सांस्थानिक क्षेत्र, सम्मुख 'डी' ब्लाक, जनकपुरी, नई दिल्ली-110058

28525852, 28520501 28522524, 28525831 28525862, 28525883 28525897

### CENTRAL COUNCIL FOR RESEARCH IN AYURVEDIC SCIENCES

Ministry of AYUSH, Govt. of India Jawahar Lal Nehru Bhartiya Chikitsa Evam Homoeopathy Anusandhan Bhawan 61-65, Institutional Area, Opp. 'D' Block, Janakpuri, New Delhi-110058

## CCRAS SPARK – 2023-24 FINAL EVALUATION REPORT

1.	Name of the Applicant	
2.	Name of the Guide	
3.	Name of the College	
4.	SPARK ID	
5.	Title of the Research Work	
6.	Scientific/Technical merit of the work	
7.	Comments on Research objectives and outcomes	
8.	Comments on work plan, methodology, design and timeline	
9.	General comments/ recommendations for the future scope of Research	
10.	Marks Obtained	
11.	Award of Stipend (Granted/Not Granted)	
12.	Overall Grade	

## **ALLOCATION OF GRADES**

<b>Grading Scale</b>	Grade	Details
Above 85	Excellent	Major contribution to basic knowledge
Below 84 to 65	Very Good	Technically well-presented and has potential for important contribution to the basic knowledge in the area.
<65-50	Good	Technically well presented, but lacks required documents. Contribution to knowledge is possible.

Re-checked by

Signature with Name & Designation of the	Si
<b>Committee Member</b>	

gnature with Name & Designation of **Evaluator** 

Date:	Date: