

CONTINUING MEDICAL EDUCATION (CME) PROGRAM FOR TEACHERS ON FUNDAMENTAL RESEARCH

(Sponsored by Rashtriya Ayurveda Vidyapeeth, Ministry of AYUSH, Govt. of India)

Organised by

REGIONAL AYURVEDA INSTITUTE FOR FUNDAMENTAL RESEARCH (CCRAS), KOTHRUD, PUNE

16th- 21st JANUARY, 2017

Registration: 8:30 am to 9:30am, 16th January, 2017

Inauguration Function: 9:30am to 10:00am, 16th January, 2017

Valedictory Function: 4.30pm, 21th January, 2017

SCHEDULE OF LECTURES AND DEMONSTRATIONS

Date & Day	Session I : Lectures and Demonstration		Session II : Lectures and Demonstrations	
	10:00 -11:30 AM	11:30 AM – 1:00 PM	2:00 PM– 3:30 PM	3:30 – 5: 00 PM
16.01.2017 (Monday)	Prof. R. R. Dwivedi Ex-Professor, GAU, Jamnagar Lecture on: “ <i>Generation of Objective parameters / development of scientific tools for assessment of Dosha, Dhatu and Agni status</i> ”	Prof. R. R. Dwivedi Ex-Professor, GAU, Jamnagar Practical/Demonstration on: “ <i>Generation of Objective parameters / development of scientific tools for assessment of Dosha, Dhatu and Agni status</i> ”	Dr. Rabinarayan Acharya IPGT&RT, GAU, Jamnagar Lecture on “ <i>Development of suitable model for assessment of Rasa, Guna, Virya, Vipaka and Prabhava with appropriate scientific tools</i> ”	Dr. Rabinarayan Acharya IPGT&RT, GAU, Jamnagar Practical/Demonstration on “ <i>Development of suitable model for assessment of Rasa, Guna, Virya, Vipaka and Prabhava with appropriate scientific tools</i> ”
17.01.2017 (Tuesday)	Prof. R. R. Dwivedi Ex-Professor, GAU, Jamnagar Lecture on: “ <i>Generation of Objective parameters / development of scientific tools for assessment of Dosha, Dhatu and Agni status</i> ”	Prof. R. R. Dwivedi Ex-Professor, GAU, Jamnagar Practical/Demonstration on: “ <i>Generation of Objective parameters / development of scientific tools for assessment of Dosha, Dhatu and Agni status</i> ”	Dr. Rabinarayan Acharya IPGT&RT, GAU, Jamnagar Lecture on “ <i>Development of suitable model for assessment of Rasa, Guna, Virya, Vipaka and Prabhava with appropriate scientific tools</i> ”	Dr. Rabinarayan Acharya IPGT&RT, GAU, Jamnagar Practical/Demonstration on “ <i>Development of suitable model for assessment of Rasa, Guna, Virya, Vipaka and Prabhava with appropriate scientific tools</i> ”
18.01.2017 (Wednesday)	Prof. Dr. S.S. Savarikar, R.A. Podar Ayurveda Medical College, Worli, Mumbai Lecture on: “ <i>Modern technical intervention in ancient pharmaceutical fundamentals</i> ”	Prof. Dr. S.S. Savarikar, R.A. Podar Ayurveda Medical College, Worli, Mumbai Practical/Demonstration on: “ <i>Modern technical intervention in ancient pharmaceutical fundamentals</i> ”	Dr. Gajendra Rao, RAIFR (CCRAS), Pune Lecture on: “ <i>Development of tools and methods for assessment of potency and quality of Ayurvedic plant</i> ”	Dr. Gajendra Rao, RAIFR (CCRAS), Pune Practical/Demonstration on: “ <i>Development of tools and methods for assessment of potency and quality of Ayurvedic</i> ”

			<i>drugs based on season/ collection practices/place of collection etc. through experimental models”</i>	<i>plant drugs based on season/collection practices/place of collection etc. through experimental models”</i>
19.01.2017 (Thursday)	Prof. Dr. S.S. Savarikar, R.A. Podar Ayurveda Medical College, Worli, Mumbai Lecture on: <i>“Modern technical intervention in ancient pharmaceutical fundamentals”</i>	Prof. Dr. S.S. Savarikar, R.A. Podar Ayurveda Medical College, Worli, Mumbai Practical/Demonstration on: <i>“Modern technical intervention in ancient pharmaceutical fundamentals”</i>	Dr. Gajendra Rao, RAIFR (CCRAS), Pune Lecture on: <i>“Development of tools and methods for assessment of potency and quality of Ayurvedic plant drugs based on season/ collection practices/place of collection etc. through experimental models”</i>	Dr. Gajendra Rao, RAIFR (CCRAS), Pune Practical/Demonstration on: <i>“Development of tools and methods for assessment of potency and quality of Ayurvedic plant drugs based on season/ collection practices/place of collection etc. through experimental models”</i>
20.01.2017 (Friday)	Prof. Dr. Ravishankar Director, SDM College of Ayurveda, Udupi Lecture on: <i>“Development of appropriate models for studying Ayurvedic / plant drug metabolism including pharmacokinetics and dynamics”</i>	Prof. Dr. Ravishankar Director, SDM College of Ayurveda, Udupi Practical/Demonstration on: <i>“Development of appropriate models for studying Ayurvedic / plant drug metabolism including pharmacokinetics and dynamics”</i>	Dr. S. D. Pawar, RAIFR (CCRAS), Pune Lecture on: <i>“In-vitro models for pharmacological & toxicological evaluation of herbo-mineral drugs”</i>	Dr. S. D. Pawar, RAIFR (CCRAS), Pune Practical/Demonstration on: <i>“In- vitro models for pharmacological & toxicological evaluation of herbo-mineral drugs”</i>
21.01.2017 (Saturday)	Prof. Dr. Ravishankar Director, SDM College of Ayurveda, Udupi Lecture on: <i>“Development of appropriate models for studying Ayurvedic / plant drug metabolism including pharmacokinetics and dynamics”</i>	Prof. Dr. Ravishankar Director, SDM College of Ayurveda, Udupi Practical/Demonstration on: <i>“Development of appropriate models for studying Ayurvedic / plant drug metabolism including pharmacokinetics and dynamics”</i>	Dr. S. D. Pawar, RAIFR (CCRAS), Pune Lecture on: <i>“In-vitro models for pharmacological & toxicological evaluation of herbo-mineral drugs”</i>	Dr. S. D. Pawar, RAIFR (CCRAS), Pune Practical/Demonstration on: <i>“In- vitro models for pharmacological & toxicological evaluation of herbo-mineral drugs”</i>

Note: Each theory and practical session shall be followed by questions & answer and necessary clarifications/explanations.