



Name of the Organization: **SAHITYA AKADEMI**, New Delhi

Programme Schedule for Upcoming Cultural Events/Programmes

Dated: 13 August 2020

Sl. No.	Name	Date	Venue	Details	Remarks
1.	Assamese Panel Discussion on Freedom, Expectation and Fulfillment	14 August, 2020	Weblines Literature Series	Sahitya Akademi presents Weblines Literature Series - Assamese Panel Discussion on Freedom, Expectation and Fulfillment featuring Bedanta Puzari, Indranil Gayan and Pankaj Gobinda Medhi on Friday, 14 August, 2020.	http://sahitya-akademi.gov.in/pdf/Assamese-Paneldiscussion_14-8-2020.pdf
2.	Panel Discussion on Freedom, Constitution and Literature	15 August, 2020	Weblines Literature Series	On the occasion of 73rd Anniversary of India's Independence, Sahitya Akademi presents Weblines Literature Series - Panel Discussion on Freedom, Constitution and Literature programme, with B.P. Singh, Baldev Bhai Sharma, Chitra Mudgal, Prabodh Parikh, S.K. Gautam, Jatin Nayak, Sukrita Paul Kumar, Ashwani Kumar and Prabhat Shunglu at 11.00 am, Saturday, 15th August 2020.	http://sahitya-akademi.gov.in/pdf/Paneldiscussion_15-8-2020.pdf
3.	Kavisandhi	17 August, 2020	Weblines Literature Series	Sahitya Akademi presents Weblines Literature Series - Kavisandhi programme with Savithri Rajeevan, well-known Malayalam poet on Monday, 17 August, 2020.	http://sahitya-akademi.gov.in/pdf/Kavisandhi_17-8-2020.pdf
4.	Tribal (Munda) Poets' Meet	17 August, 2020	Weblines Literature Series	Sahitya Akademi presents Weblines Literature Series - Tribal (Munda) Poets' Meet featuring Mundari Poetry Recitations by Bhanumati Singh, Bodh Munda, Hesel Saru and Sunaram Singh on Monday, 17 August, 2020.	http://sahitya-akademi.gov.in/pdf/Tribalpoetsmeet_17-8-2020.pdf
5.	Literary Forum	20 August, 2020	Weblines Literature Series	Sahitya Akademi presents Weblines Literature Series - Literary Forum programme, recitations by noted Konkani Writer-Poets Vasant Sawant, Vinayak Govekar and John Aguiar on Thursday, 20 August, 2020.	http://sahitya-akademi.gov.in/pdf/Literary_20-8-2020.pdf