First Session : 2.30 p.m - 4.30 p.m. **Contribution of Hindi, Regional and Tribal Magazines** Sahitya Akademi Chair : Mahadev Toppo in collaboration with : Vaharu Sonvane Papers **Ramnika Foundation** Shantha Naik, Neetisha Xalxo Tea cordially invites you for a two-day Seminar on Sunday, 26 November 2017 **Contribution of Little Magazines in the** First Session : 10.00 a.m - 11.30 a.m. (Cont...) **Development of Tribal and Dalit Literature Contribution of Hindi, Regional and Tribal Magazines** Chair : Mahadev Toppo 25-26 November 2017 : Nirmala Putul, Vikram Chaudhary, Vasavi Kiro Papers Sahitya Akademi Auditorium, First Floor Теа Rabindra Bhavan, 35 Ferozeshah Road, New Delhi 110 001 Second Session : 12.00 noon - 1.30 p.m. **Contribution of Hindi and Regional Magazines** Programme : Mohandas Naimishray Chair Saturday, 25 November 2017 Papers : Kanwal Bharti, Sheoraj Singh Bechain Inaugural Session : 10.00 a.m. - 1.30 p.m. Surajpal Chauhan Welcome Address : Anupam Tiwari Lunch Editor (Hindi), Sahitya Akademi Valedictory Session : 2.30 p.m. - 5.00 p.m. Introductory Remarks : Hari Ram Meena : Hari Ram Meena Chair President, All India Tribal Literary Forum : Jay Prakash Kardam, Archna Verma, Papers Chief Guest : Laxman Gaikwad Abhaya Maurya Eminent Marathi Writer & Scholar Valedictory Address : Ramnika Gupta Vote of Thanks Guests of Honour : Sharan Kumar Limbale, Manager Pandey Tea Nirmala Jain, Bijoya Saviyan Sahitya Akademi Book Exhibition-cum-Sale Keynote Address : Suraj Badatya 25-26 Novemner 2017 From 10.00 a.m. to 6.00 p.m. Editor, Yuddhrat Aam Aadmi Presidential Address : Ramnika Gupta **RSVP** President, Ramnika Foundation Sahitya Akademi **Ramnika Foundation** Vote of Thanks : Abhaya Maurya Phone: 011-23386626 / 27 / 28 Phone: 011-46577704 / Mob. 9312039505 E-mail : secretary@sahitya-akademi.gov.in E-mail : ramnika01@gmail.com Executive President, Ramnika Foundation Website : http://www.sahitya-akademi.gov.in Website : http://www.ramnikafoundation-yuddhrataamadmi.org Lunch Live Webcast at: http://goo.gl/py7FYD