***Greetings from the Latah County Human Rights Task Force***

**FOR THE FIRST TIME IN TWO YEARS, MOSCOW’S ANNUAL MARTIN LUTHER KING HUMAN RIGHTS COMMUNITY BREAKFAST WILL BE HELD IN PERSON WITH ATTENDANCE LIMITED TO 100 AT** **MOSCOW MIDDLE SCHOOL ON SATURDAY, JANUARY 21 AT 9:30AM. THE EVENT WILL ALSO BE LIVE STREAMED ON ZOOM.**

**This warm and welcoming informal event brings people of all ages together in friendship to affirm the social justice ideals of Dr. King and to celebrate our community values of respect, caring and inclusiveness. The program will include presentation of the Rosa Parks Human Rights Achievement Awards, music, and an address by Dr. Scott Finnie, director and senior professor of Africana Studies at Eastern Washington University, on “*Community and Human Rights: Growing Together*.”**

**TO REGISTER TO ATTEND IN PERSON GO TO** [**www.humanrightslatah.org**](http://www.humanrightslatah.org)**.**

**THE ZOOM CODE IS ALSO ON THIS WEBSITE.**

**SCOTT FINNIE: GUEST SPEAKER 2023 MARTIN LUTHER KING HUMAN RIGHTS COMMUNITY BREAKFAST**

**Topic: “Community and Human Rights- Growing Together”**

**Dr. Scott Finnie is a recipient of over 20 awards for excellence in teaching, leadership, civil rights and mentoring and has made over 40 presentations in the past ten years at Oxford, Glasgow, Brisbane, Manilla, Bangalore-India, Ascencion-Paraguay, London, Leipzig, Frankfurt, Mexico City, Sao Paulo, New York, Washington D.C., Houston, Seattle, Atlanta, Baton Rouge, San Francisco, San Diego and Honolulu as well as the Inland Northwest on such themes as civil rights, affirmative action, servant leadership, diversity and cross-cultural communication, the American criminal justice system and faculty hiring in higher education. He also owns a diversity consultant business, “Engaging Team Concepts,” serving employers and institutions throughout the Inland Northwest for the past 17 years, through which he has conducted customized trainings, workshops, symposiums, retreats, practicums and guest presentations.**