Informing of the latest research results through teaching and public outreach activities, play a very important role for the success of a space weather program. Decision makers, operators and future generation students all need to be educated. We have given courses at all levels and carried out public outreach activities about the Sun, space weather, effects and forecasting during over twenty years. We will here give some examples of that. We will also suggest using videoconferences for common international education and creating a network of educators. It will be discussed if the ISES network could be used for that purpose.