

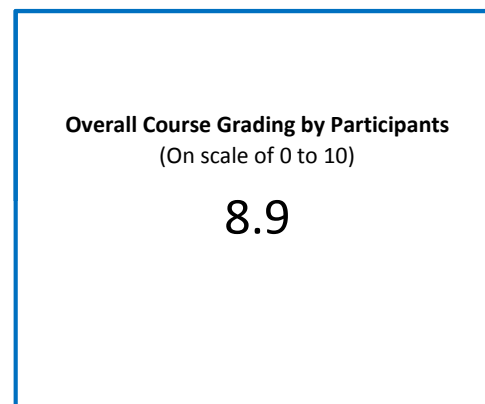
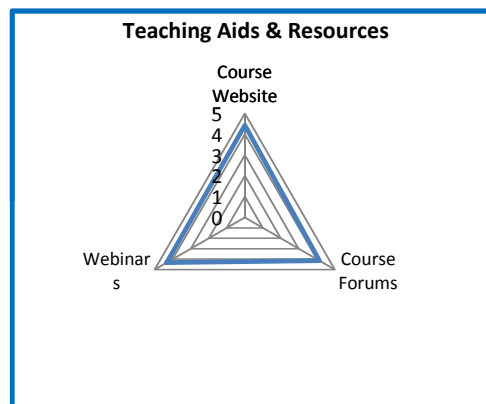
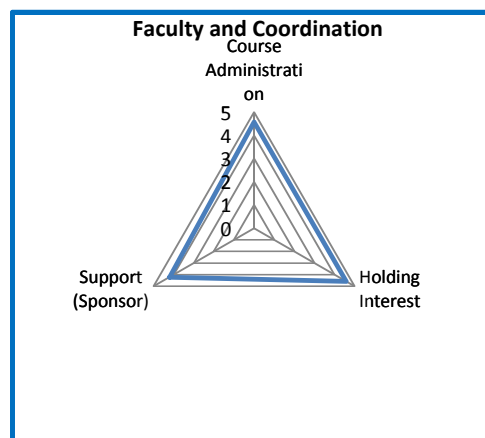
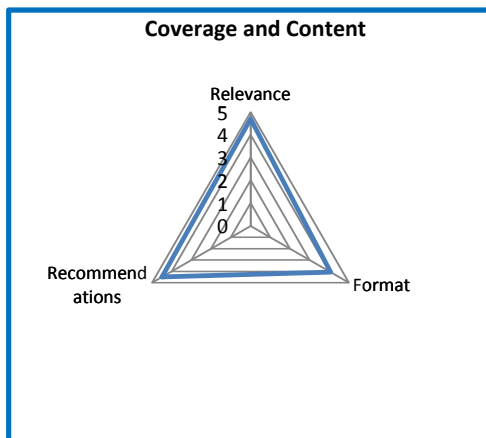
COURSE FEEDBACK ANALYSIS

Name of the Program : First Distance Learning (DL) Program "Hydrology - Basic Hydrological Sciences" for India in association with WMO & COMET, USA

Dates: 12 March 2012 - 04 April 2012

Duration of the Program : Six Weeks

Total No. of Participants : 38



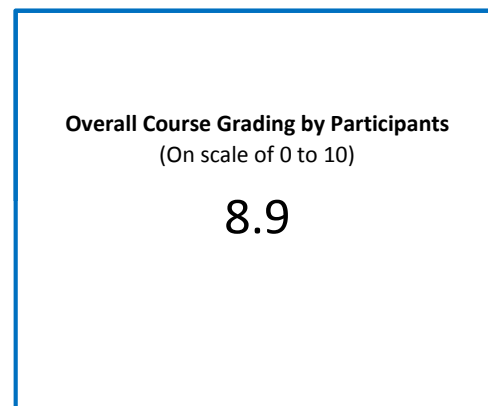
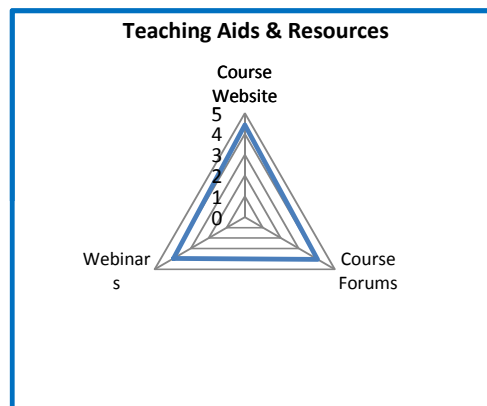
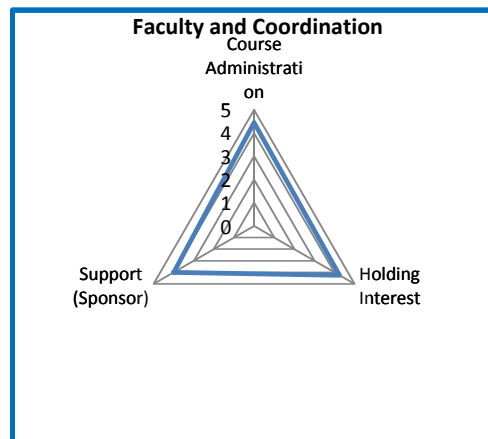
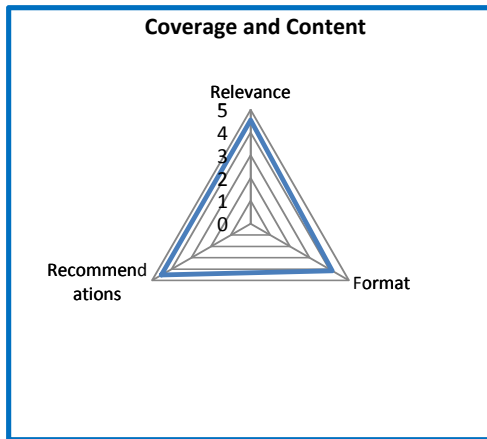
COURSE FEEDBACK ANALYSIS

Name of the Program : Second Distance Learning (DL) Program "Hydrology - Basic Hydrological Sciences" for India in association with WMO & COMET, USA

Dates: 26 November 2012 - 14 December 2012

Duration of the Program : Six Weeks

Total No. of Participants : 41



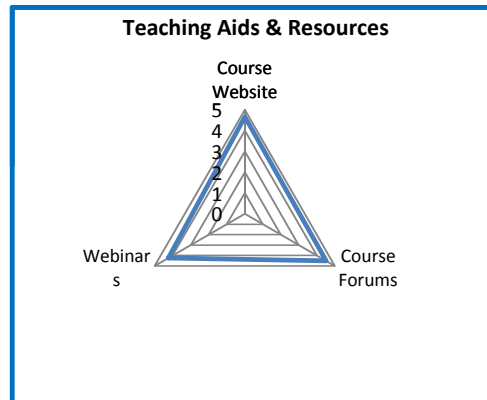
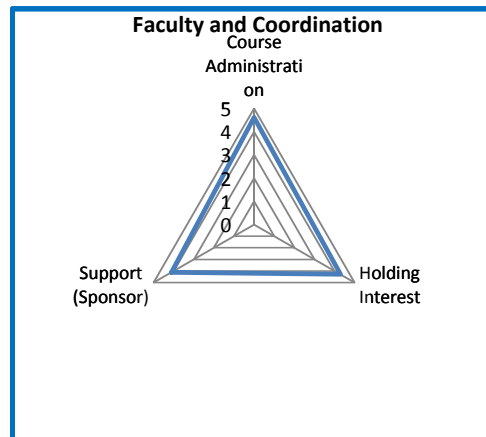
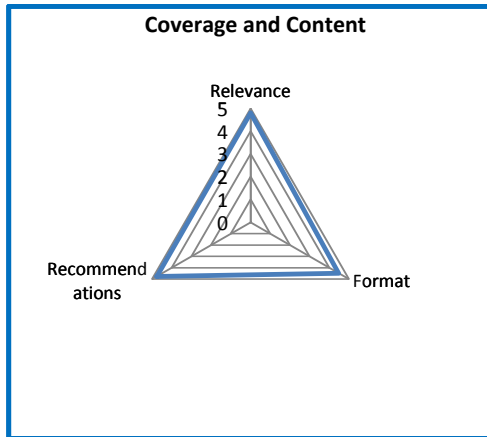
COURSE FEEDBACK ANALYSIS

Name of the Program : International Distance Learning (DL) Program in "Hydrology - Basic Hydrological Sciences" for Asian Region in association with WMO & COMET, USA

Dates: 08 July 2013 - 26 August 2013

Duration of the Program : Seven Weeks

Total No. of Participants : 39



Overall Course Grading by Participants
(On scale of 0 to 10)

9.0

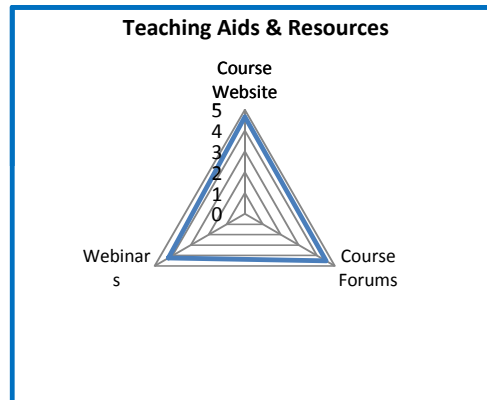
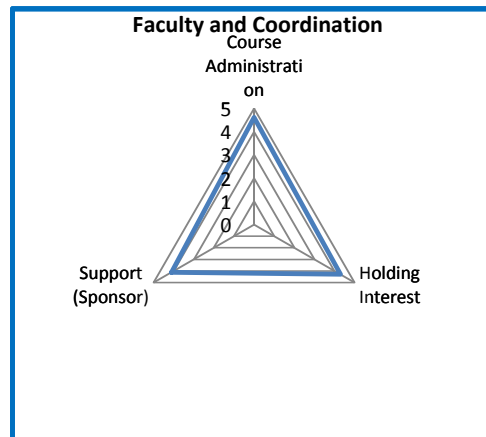
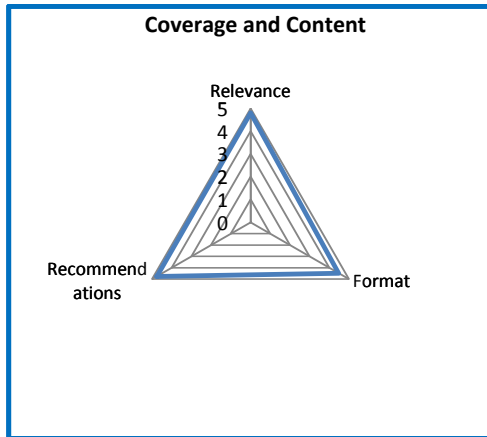
COURSE FEEDBACK ANALYSIS

Name of the Program : International Distance Learning (DL) Program in "Hydrology - Basic Hydrological Sciences" for Asian Region in association with WMO & COMET, USA

Dates: 08 July 2013 - 26 August 2013

Duration of the Program : Seven Weeks

Total No. of Participants : 39



Overall Course Grading by Participants
(On scale of 0 to 10)

9.0

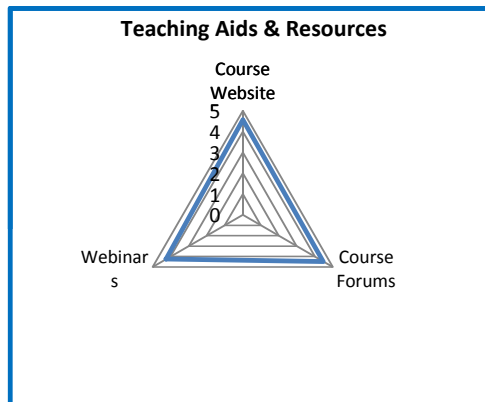
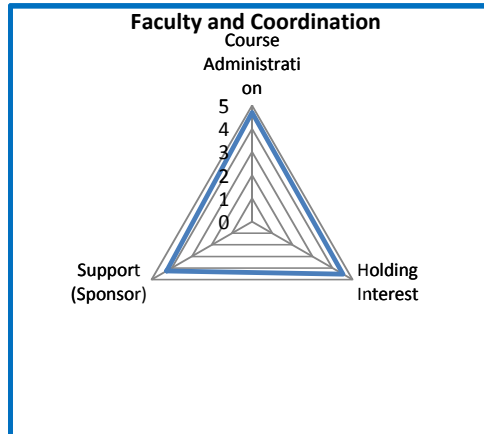
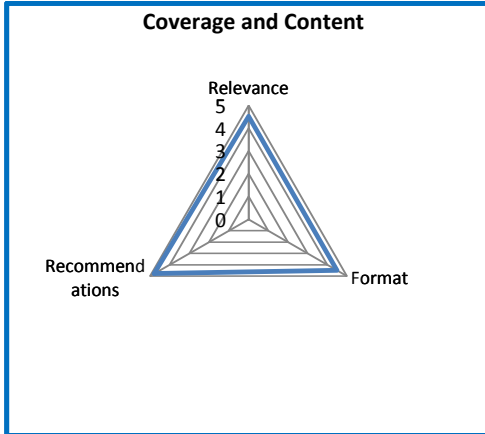
COURSE FEEDBACK ANALYSIS

Name of the Program : International Distance Learning (DL) Program in "Advanced topics in Hydraulics and Hydrological Sciences" for RA II countries in association with WMO & COMET, USA

Dates: 27 January 2015 - 06 March 2015

Duration of the Program : Seven Weeks

Total No. of Participants : 39



Overall Course Grading by Participants
(On scale of 0 to 10)

9.1

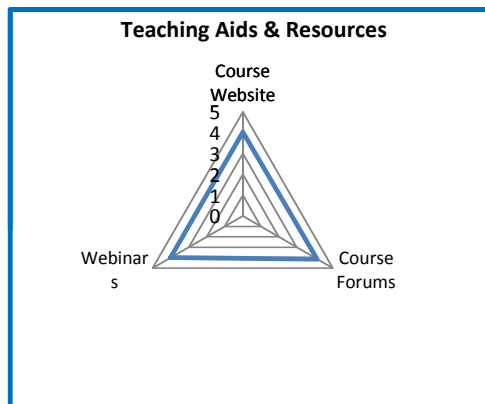
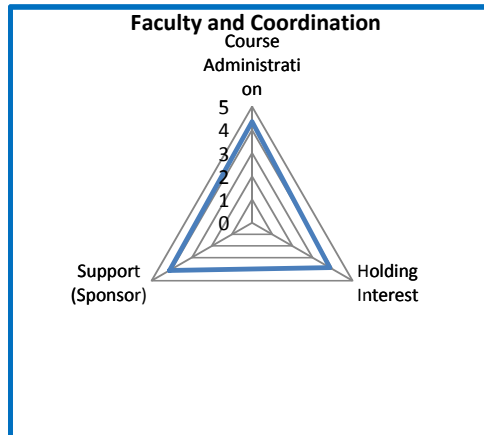
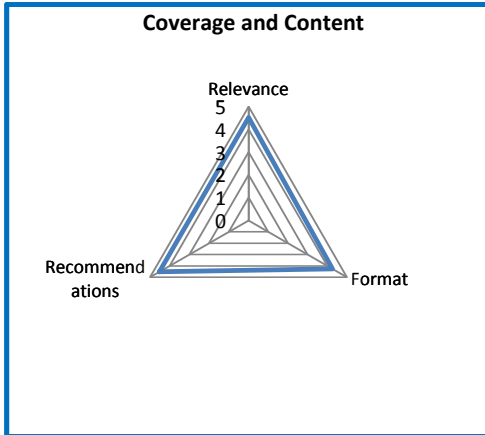
COURSE FEEDBACK ANALYSIS

Name of the Program : International Distance Learning (DL) Program in "Advanced topics in Hydraulics and Hydrological Sciences" for RA II countries in association with WMO & COMET, USA

Dates: 07 March 2016 - 15 April 2016

Duration of the Program : Seven Weeks

Total No. of Participants : 43



Overall Course Grading by Participants
(On scale of 0 to 10)

8.8

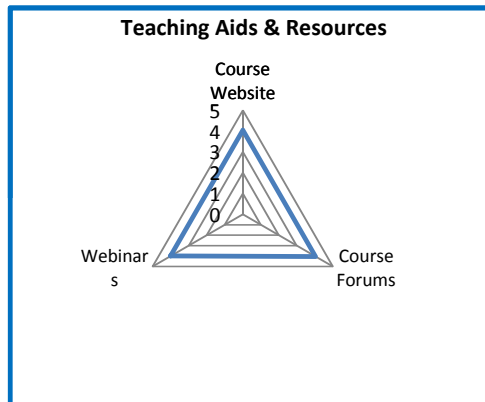
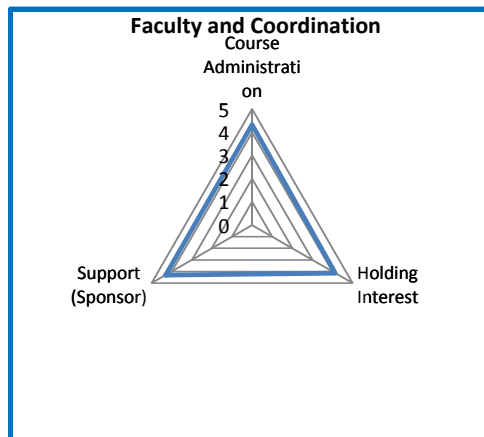
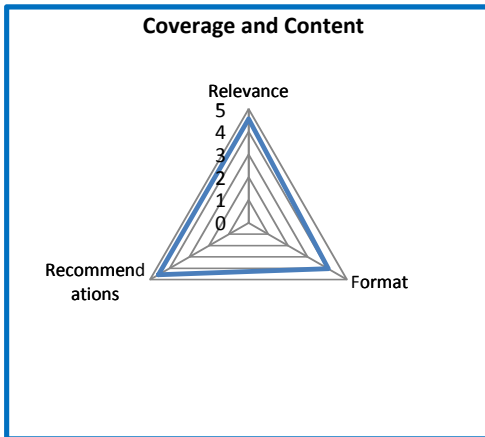
COURSE FEEDBACK ANALYSIS

Name of the Program : International Distance Learning (DL) Program in "Hydrology - Basic Hydrological Sciences" for Asian Region in association with WMO & COMET, USA

Dates: 02 November - 18 December 2015

Duration of the Program : Six Weeks

Total No. of Participants : 39



Overall Course Grading by Participants
(On scale of 0 to 10)

8.6

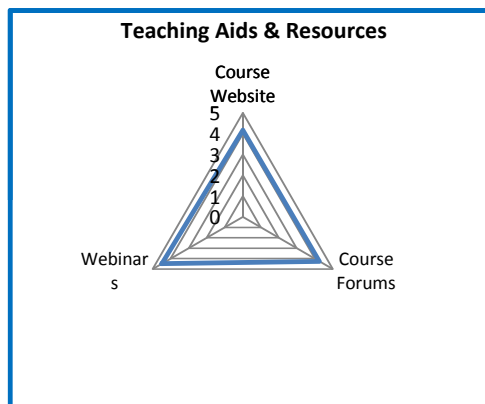
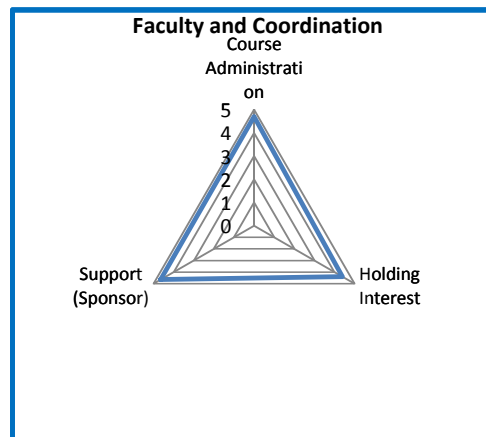
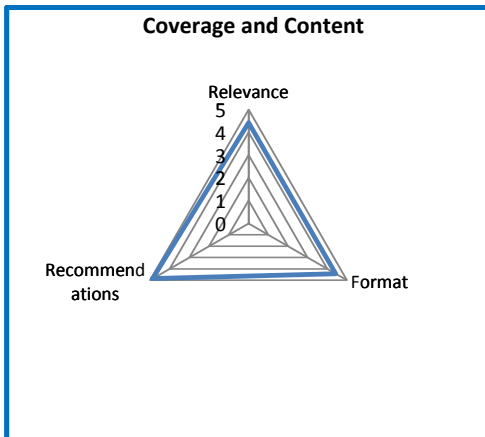
COURSE FEEDBACK ANALYSIS

Name of the Program : Distance Learning (DL) Program "Hydrology - Basic Hydrological Sciences" for India in association with WMO & COMET, USA

Dates: 19 December 2016 - 03 February 2017

Duration of the Program : Seven Weeks

Total No. of Participants : 38



Overall Course Grading by Participants
(On scale of 0 to 10)

9.0

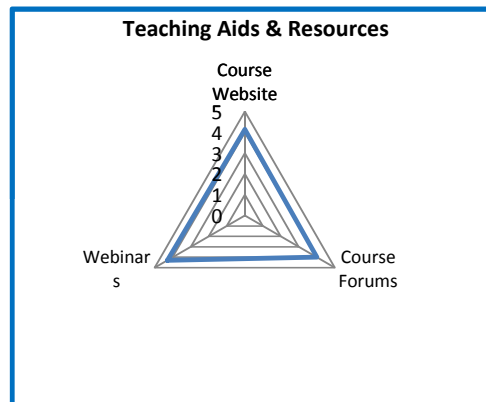
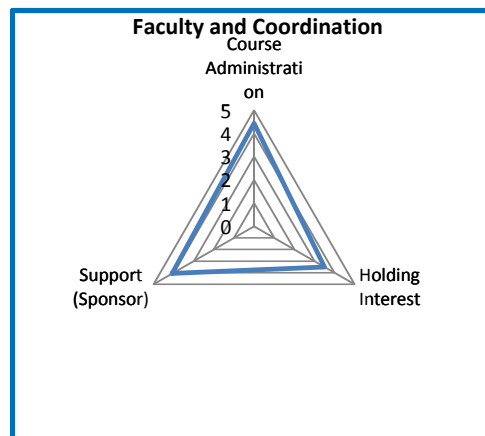
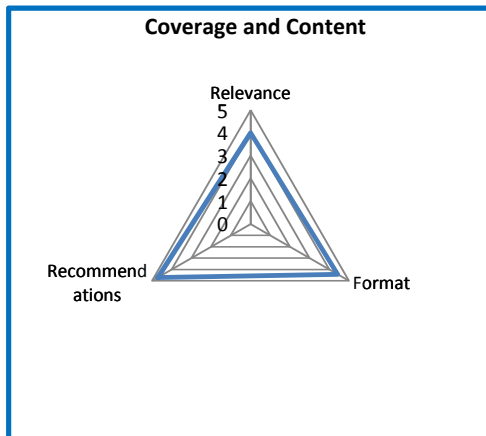
COURSE FEEDBACK ANALYSIS

Name of the Program : Distance Learning (DL) Program "Hydrology - Basic Hydrological Sciences" for India in association with WMO & COMET, USA

Dates: 27 February - 15 April, 2017

Duration of the Program : Seven Weeks

Total No. of Participants : 41



Overall Course Grading by Participants
(On scale of 0 to 10)

8.9