

# Tentative Schedule of the APFISN Workshop

*held in conjunction with the 6th International Symposium of Integrative Zoology and 125th Anniversary of International Congress of Zoology and 10<sup>th</sup> Anniversary of International Society of Zoological Sciences (ISZS)*

24-26 November 2014, Beijing, China

## Monday, 24 November

1510 - 1730	<b>Symposium: Invasive Session</b> (15 minutes plus 5 minutes Q&A on their invasive situation) Room: C101, IOZ, CAS Moderator: SFA Organizers: APFISN Beijing office
1510 - 1530	Opening remarks: Dr. Jianghua Sun
1530 - 1550	Presentation by Cambodia
1550 - 1610	Presentation by Indonesia
1610 - 1630	Presentation by Malaysia
1630 - 1650	Presentation by Myanmar
1650 - 1710	Presentation by the Philippines
1710 - 1730	Presentation by Viet Nam
1730	Concluding remarks: FAO and Dr. Jianghua Sun
1730 – 1930	Closing remarks: Dr. Jianghua Sun

## Tuesday, 25 November

0900 - 1600	<b>APFISN Workshop:</b> How to move the Network forward including more focused country to country approach Room: C101, IOZ, CAS Moderator: Kenichi Shono (FAO) Organizers: APFISN Beijing and Kerala, USDA Forest Service and FAO
0900 - 0910	Brief opening remarks by FAO, SFA
0920 - 0950	APFISN report on recent activities by the two Secretariats
0950 - 1030	Presentation of brief country reports by China, India and the U.S.
1030 - 1045	Break

1045 - 1200	Discussion on Member country needs, issues or concerns (led by Kerala Secretariat)
1200 - 1300	Lunch
1300 - 1400	Discussion on how the Network can assist member countries in addressing the identified priority issues (led by Beijing Secretariat)
1400 - 1530	Discussion on a program of work for the Network including Kerala and Beijing Secretariats (led by Gary Man, USDA Forest Service)
1530 - 1600	Concluding remarks and closing by the APFISN Secretariats

**Wednesday, 26 November**

<b>0830 - 1000</b>	<b>Lecture on Invasive Species at International Training Course</b>
0830 - 1000	Lecture: A gene conservation effort in part to mitigate the impacts of insects, diseases, and other stressors like climate change and drought (by Gary).