

## 1<sup>st</sup> AJWCEF Australian Wildlife Conservation Training Course in 2015 (Advanced)

Day	Date	Location	Activity	Lectures
1	7 March (Sat)	David Fleay Wildlife Park (DFWP)	<b>8:00</b> Meet with AJWCEF staff at Gold Coast Airport <b>10:00 – 15:00</b> Orientation Welcome Lunch at David Fleay Wildlife Park Park tour (Observation of Australian native animals including endangered species) Free time <b>15:00</b> Check in Gold Coast accommodation (Isle of Palms Resort)	Orientation and Occupational health and safety
2	8 March (Sun)	Currumbin Wildlife Sanctuary Wildlife Hospital (CWS) (National Trust Facility)	<b>9:00 – 12:00</b> Wildlife spotting by kayaking Introduction to Australian Wildlife Observation of wildlife in the wild using kayaks <b>12:00 – Free time</b>	Introduction to living in Australia
3	9 March (Mon)	Moggill Koala Hospital (MKH) (Queensland Government)	<b>8:00 – 15:00</b> Australian wildlife conservation, rescue, rehabilitation training. Koala husbandry Koala medicine Autopsy	Lecture: Government policies in koala conservation
4	10 March (Tue)	Currumbin Wildlife Sanctuary Wildlife Hospital (CWS)	<b>9:00 – 16:00</b> Australian wildlife conservation, rescue, rehabilitation training. 1. Marsupial medicine and surgery 2. Monotreme medicine and surgery 3. Avian medicine and surgery 4. Reptile medicine and surgery (including turtles) 5. Preventative medicine for captive animals 6. Anaesthesia for the above species 7. Rehabilitation for the above species 8. Nutrition and dietary management for the above species 9. Autopsy 10. case study and free discussion 11. Individual project (※ The actual content will depend on the conditions of the hospitalized animals at the time.)	Lecture: Anesthesia of the exotic patients: avian, reptilian and marsupial  Lecture: Koala common diseases and treatment
5	11 March (Wed)	Currumbin Wildlife Sanctuary Wildlife Hospital (CWS)	<b>9:00 – 16:00</b> Australian wildlife conservation, rescue, rehabilitation training. 1. Marsupial medicine and surgery 2. Monotreme medicine and surgery 3. Avian medicine and surgery 4. Reptile medicine and surgery (including turtles)	Lecture: Macropods common diseases and treatment  Lecture: Avian patients: diagnostic work up and treatment options

			5. Preventative medicine for captive animals 6. Anaesthesia for the above species 7. Rehabilitation for the above species 8. Nutrition and dietary management for the above species 9. Autopsy 10. case study and free discussion 11. Individual project (※ The actual content will depend on the conditions of the hospitalized animals at the time.)	
6	12 March (Thu)	Currumbin Wildlife Sanctuary Wildlife Hospital (CWS)	<b>9:00 – 16:00</b> Australian wildlife conservation, rescue, rehabilitation training. 1. Marsupial medicine and surgery 2. Monotreme medicine and surgery 3. Avian medicine and surgery 4. Reptile medicine and surgery (including turtles) 5. Preventative medicine for captive animals 6. Anaesthesia for the above species 7. Rehabilitation for the above species 8. Nutrition and dietary management for the above species 9. Autopsy 10. case study and free discussion 11. Individual project (※ The actual content will depend on the conditions of the hospitalized animals at the time.)	Lecture: Echidona physiology, breeding, common diseases and treatment
7	13 March (Fri)	Currumbin Wildlife Sanctuary Wildlife Hospital (CWS)	<b>9:00 – 16:00</b> Australian wildlife conservation, rescue, rehabilitation training. 1. Marsupial medicine and surgery 2. Monotreme medicine and surgery 3. Avian medicine and surgery 4. Reptile medicine and surgery (including turtles) 5. Preventative medicine for captive animals 6. Anaesthesia for the above species 7. Rehabilitation for the above species 8. Nutrition and dietary management for the above species 9. Autopsy 10. case study and free discussion 11. Individual project (※ The actual content will depend on the conditions of the hospitalized animals at the time.) <b>17:00 –</b>	Case studies and project result presentations

			Farewell dinner End of training course	
8	14 March (Sat)		<b>7:00</b> Check out and transfer to Gold Coast Airport	

- **Day 1** のゴールドコースト空港までのお迎えは、特別な場合を除き集合時間に **AJWCEF** が行います。
- 実習 及び 講義内容は諸事情により変更される場合があります。
- 実習 及び 講義は基本的に現地講師により英語で行われますが、必要に応じて通訳を致しますので、英語に自信のない方でもご参加いただけます。
- 実習中にはカヤックに乗っての野生動物及び生態系観察がありますが、まったく初めての方でも浅瀬で充分指導をお受けいただいてから観察に出かけますので、ご心配はありません。また、安全面でもライフジャケットの着用、専門指導員の付き添いなど十分に配慮しております。ただ、ご希望により浜からの観察のみにされたい方はご遠慮なく指導員に事前にお申し出ください。
- コース開始時に 3 – 4 グループに分けそれぞれに研究課題 (**Individual research topic**) をお渡しいたします。**Day 7 (3 月 13 日)** にその結果を発表し参加者全員で検討いたします。
- コース終了は **Day 7** の **Farewell dinner** 後になりますが、**Day 8 (3 月 14 日)** のゴールドコースト空港までのお送りは、特別な場合を除き午前 7 時 30 分までにゴールドコースト空港へ到着するよう **AJWCEF** が行います（ホテルー空港間は車で約 15 分）。
- 実習中に必要なもの：足がすべてカバーできる適切な靴（水仕事もあるため防水の滑らない物が良い。ジョギングシューズなども可、長靴までは不要）、オーバーオール又はもう少し薄手で長袖の実習着、日焼け止め(現地で購入可)、虫除け(現地で購入可)、水筒(現地で購入可)、レインコート(現地で購入可)、旅行保険加入の写し(1 通)、その他の物で不明な場合は事務局までお問い合わせください。