

SEE-U Brazil 2015 – Session I

WEEK 1 SCHEDULE

SUNDAY/DOMINGO (31 May 2015) – Course Orientation & Hike / Global Biomes (M1)/ Decomposers (M8)

8:00-8:50	Café da manhã
9:00-10:00	Course Orientation/ Grading and expectations - <i>Come ready for the field!</i>
10:00-12:30	Local Hike
12:30-1:00	Almoço
1:00-2:00	Lecture: Global Biomes
2:00-4:00	Ex 1 Lab: Walter Climate Diagrams and Biome Characterization--Background Research
4:00-4:30	Café da tarde
4:30-6:30	Ex 1 Lab: Presentations and Discussion
7:00-8:00	Jantar
8:00-9:00	Ex 8 Prep: Leaf litter bag set up
8:00-10:00	Computer lab available (projects, readings)

Readings: [SEE-U Module 1](#), *Atlantic Forest Hotspot* Chapters 1 & 4 (Quiz on Tues)

IPÊ: Estaremos atrasados para almoço

MONDAY/SEGUNDA (1 June 2015) – Local Biomes (M2) / Field Trip to Fazendinha

8:00-8:50	Café da manhã (take some fruit for hike because of a late lunch!)
9:00-9:45	Lecture: Atlantic Forest Ecosystems (M2) - <i>Come ready for the field!</i>
9:45-10:15	Ex 8 Field: Leaf litter bag set out
10:15-11:00	Field trip to Fazendinha
11:00-2:00	Hike up Morro (Pedra do Pico)
2:00	Almoço tarde at Fazendinha and free time
3:30-4:15	Boat trip back to IPÊ
5:00-5:30	Café da tarde
7:00-8:00	Jantar
8:00-10:00	Computer lab available (projects, readings)

ASSIGNMENT: PARAGRAPH ON INITIAL IDEAS FOR PROJECT – due tomorrow

Readings: [SEE-U Module 2](#), *Sooretama* Chapters 1-6, *Zen & the Art of Sherlock Holmes*

[SEE-U Module 15](#), *IPCC Summary for Policymakers: WG-I & WG-II* (skim – read highlighted text),

IPÊ: Estaremos atrasados para o café da tarde

TUESDAY/TERÇA (2 June 2015) – Global Change (M15) / Local Biomes (M2) PROJECT PARAGRAPH DUE

8:00-8:50	Café da manhã
9:00-9:30	Quiz 1
9:30-9:45	Project proposal goals/structure
9:45-10:30	Lecture: Climate Change and Conservation (M15)
10:30-12:00	Ex 2 Lab/Field: Orienteering (using a map & compass)
12:00	Almoço
1:00-1:30	Ex 2 Orientation: Species Distribution
1:30-4:30	Ex 2 Field: Species Area Curves and Data Collection and Forest Profiles
4:30-5:00	Café da tarde
5:00-6:30	Ex 2 Lab: Data Analysis
7:00-8:00	Jantar
8:30-10:00	Computer lab available (projects, readings)
9:00	PROJECT PARAGRAPH DUE

Readings: [SEE-U Module 16](#), *Sooretama* Chapters 10-13 (for project development; on quiz Thursday);
Human Footprint – Sanderson et al (excerpt only),

The Scientific Method – Schumm

IPÊ: Estaremos atrasados para o café da tarde

WEDNESDAY/QUARTA (3 June 2015) – Conservation Biology (M16) / Local Biomes (M2) / ConSoc I

8:00-8:50	Café da manhã
9:00- 9:30	Quiz 2
9:30-10:30	Ex 2 Lab (cont.): Data Analysis and Presentation Prep
10:30-12:00	Ex 2: Presentations and Discussion
12:00	Almoço
1:00-2:00	Conservation Biology- Alé (M16)
2:00-3:30	ConSoc I: Intro and Background Research: Ecological Footprints
3:30-4:00	Café da tarde
4:00-7:00	Individual consultations with instructors on project ideas
7:00-8:00	Jantar
8:00-10:00	Individual consultations with instructors on project ideas
8:00-10:00	Computer lab available (projects, readings)

Readings: [SEE-U Module 9](#), *Sooretama* Chapters 10-13

IPÊ: Café da tarde mais cedo

Sala de TV disponível para discussão (3:00 em diante)

THURSDAY/QUINTA (4 June 2015) – Abiotic Processes (M9)

8:00-8:50	Café da manhã
9:00-9:30	Quiz 3
9:30-10:30	Lecture: Abiotic Processes (M9)
10:00-12:00	Ex 9 Field: Abiotic Measures in Pasture and Forest
12:00-12:30	Almoço no campo
12:30-1:30	Ex 9 Field: Abiotic Measures in Pasture and Forest
1:30-4:00	Ex 9 Lab: Analysis & Intro to Statistics
4:00	Car/field assistant sign-up deadline for projects on Fri and Sat
4:00-4:30	Café da tarde
4:00-6:30	Ex 9 Lab: Analysis & Discussion
7:00-8:00	Jantar
8:00-on	Social
8:00-10:00	Computer lab available (projects, readings)

Readings: Project readings **For Monday-** [SEE-U Module 6](#), Hotspots 9&30

IPÊ: Almoço no camp; Jantar reforçado

FRIDAY/SEXTA (5 June 2015) – Individual Projects – DRAFT PROJECT PROPOSAL DUE

Whole day for work on individual projects

8:00-8:50	Café da manhã
9:00-9:30	Tutorial on scientific literature searches/bibliography
9:30-12:00	Individual Projects (Instructors not available)
12:00	Almoço
1:00-4:00	Field work/instructors available
4:00	Car/field assistant sign-up deadline for projects on Saturday
4:00-4:30	Café da tarde
4:30-7:00	Individual projects/free time
7:00-8:00	Jantar
8:00-10:00	Computer lab available (projects, readings)
9:00	DRAFT PROJECT PROPOSAL DUE (with 5 suggested Journal articles)
9:00	Friday Night at the Movies

IPÊ: 9:30-16:00 Van disponível para levar estudantes ao campo

SATURDAY/SÁBADO (6 June 2015) – Individual Projects

Whole day for work on individual projects

8:00-8:50	Café da manhã
9:00-9:15	Field Equipment Check-Out
9:00-12:00	Projects: Field Work (Instructors not available)
12:00	Almoço
1:00-4:00	Projects: Field Work (Instructors available)
4:00-4:30	Café da tarde
4:30-6:00	Projects: Field Work (Instructors available)
6:45-7:00	Field Equipment Check-In
7:00-8:00	Jantar
9:00-on	Night out
8:00-10:00	Computer lab available (projects, readings)

IPÊ: 9:00-16:00 Van disponível para levar estudantes ao campo

SUNDAY/DOMINGO (7 June 2015) - DAY OFF ☺

8:00-10:00am	Café da manhã
9:00a-10:00p	Computer lab available (projects, readings) (Instructors not available)
11:00-4:00	Day Activity
7:00-8:00	Jantar

– *See last Thursday for tomorrow's Readings* –

IPÊ: Café da manhã até as 10, por favor

DON'T FORGET TO PREPARE YOUR LAUNDRY FOR TOMORROW!!

SEE-U Brazil 2015 – Session I

WEEK 2 SCHEDULE

MONDAY/SEGUNDA (8 June 2015) – Producers I (M6) / ConSoc II

8:00-8:50	Café da manhã
9:00-9:30	Quiz 4
9:30-10:00	Lecture: Primary Production
10:00-11:00	Ex 6 Field: Water Sample Collection
11:00-12:00	Ex 6 Lab: Experiment Set-Up
12:00	Almoço
1:00-1:45	Lecture: Black-faced lion tamarin program - Alexandre Amaral
1:45-4:00	ConSoc II Case Study Research: Conservation of Small Animal Populations
4:00	Car and field assistant sign-up deadline for projects on Tues afternoon
4:00-4:30	Café da tarde
4:30-6:00	ConSoc II Discussion
7:00-8:00	Jantar
8:00-10:00	Computer lab available (projects, readings)

Readings: , [SEE-U Module 3](#) Sooretema 15, Hotspot Chapter. 35

TUESDAY/TERÇA (9 June 2015) – Natural Selection and the Geography of Biodiversity (M3)

8:00-8:50	Café da manhã
9:00-9:30	Quiz 5
9:30-10:30	Nazare Project- Eduardo Ditt
10:30-11:00	Lecture: Darwin and Natural Selection
11:00-12:00	Ex 3 Lab: Intro to Modeling Ex 3 Lab: Natural Selection and Island Biogeographical Modeling
12:00	Almoço
1:00-3:00	Ex 3 Lab: Natural Selection and Island Biogeographical Modeling
3:00-4:00	Ind'l projects/field work
4:00-4:30	Café da tarde
4:30-6:00	Ind'l projects/field work
7:00-8:00	Jantar
8:00-10:00	Computer lab available (projects, readings)

Readings: [SEE-U Module 5](#); Review Sooretema Chapter 10; *How to Calculate Biodiversity Indices (EX5 Folder)*

WEDNESDAY/QUARTA (10 June 2015) – Communities (M5)/Ind. Projects

8:00-8:50	Café da manhã
9:00-9:30	Quiz 6
9:30-10:00	Ex 5 Lab: Introduction to Community Ecology
10:00-12:00	Ex 5 Field/Lab: Insect Communities
12:00	Almoço
1:00-1:30	Ex 5 Lecture: Community Diversity Measures
1:30-4:00	Ex 5 Lab: Analysis
4:00	Car and field assistant sign-up deadline for projects on Thursday afternoon
4:00-4:30	Café da tarde
4:30-6:00	Ex 5 Lab: Discussion
7:00-8:00	Jantar
8:00-10:00	Computer lab available (projects, readings)

Review days activities for Quiz 7, Research for Project proposals

THURSDAY/QUINTA (11 June 2015) – Producers II (M6)/ Individual Projects

8:00-8:50	Café da manhã
9:00-9:30	Quiz 7
9:30-11:00	Ex 6 Lab: Filtration of Water Samples
11:00-12:00	Ex 6 Lab: Interpretation of Results
12:00	Almoço
1:00-2:00	Ex 6 Lab: Discussion
2:00-4:00	Projects/Field work
4:00	Car and field assistant sign-up deadline for projects on Fri and Sat
4:00-4:30	Café da tarde
4:30-6:00	Individual Projects/Free Time

6:30-7:00 Lecture: **Guidance for Final Proposals**
7:00-8:00 Jantar
8:00-on Social
8:00-10:00 Computer lab available (projects, readings)
Readings (for Monday): **Hotspots Chapter 33: 399-401**

FRIDAY/SEXTA (12 June 2015)

Whole day for work on individual projects

8:00-8:50 Café da manhã
9:00-9:15 Field Equipment Check-Out
9:00-12:00 Projects: Field Work/Individual Projects (Instructors **not** available)
12:00 Almoço
1:00-4:00 Field Equipment Check-Out
Projects: Field Work (Instructors available)
4:00-4:30 Café da tarde
4:30-6:00 Projects: Field Work (Instructors available)
6:45-7:00 Field Equipment Check-In
7:00-8:00 Jantar
8:00-10:00 Computer lab available (projects, readings)

SATURDAY/SÁBADO (13 June 2015) – Individual Projects

Whole day for work on individual projects

8:00-8:50 Café da manhã
9:00-9:30 Ex 8- Leaf Litter Bag- Pick up
9:00-9:30 Field Equipment Check-Out
9:30-12:00 Projects: Field Work (Instructors **not** available)
12:00 Almoço
1:00-4:00 Projects: Field Work (Instructors available)
4:00 Car and field assistant sign-up deadline for projects on Thursday afternoon
4:00-4:30 Café da tarde
4:30-6:00 Projects: Field Work (Instructors available)
6:45-7:00 Field Equipment Check-In
7:00-8:00 Jantar
8:00-10:00 Computer lab available (projects, readings)
9:00-on Saturday/Sábado night event w/ Beto

SUNDAY/DOMINGO (15 June 2015) - - DAY OFF ☺ –/Community Lunch & lecture

– See last Wednesday & Thursday for today's Readings –

8:00-10:00 Café da manhã
11:00-4:00 Almoço and Medicinal Plants at home of Dona Inês e Seu Patrício
4:00-7:00 Computer lab available (projects, readings)
(Instructors **not** available)
7:00-8:00 Jantar

– See Thursday for tomorrow's Readings –

– **DON'T FORGET TO PREPARE YOUR LAUNDRY FOR TOMORROW!**

– Think Ahead about Laundry you will need for Field Week in Picinguaba!!!

WEEK 3 SCHEDULE

MONDAY/SEGUNDA (15 June 2015) – ConSocIII/ Individual Projects: FINAL PROPOSAL DUE

8:00-8:50	Café da manhã
9:00	Sign up for field assistants for Tuesday
9:00-12:00	Working on Final Proposals/Field Assistants available!
12:00	Final Proposals DUE!
12:00	Almoço
1:00-2:00	Lecture: Introduction to Conservation Medicine—Juliana Shimabukuro
2:00-5:00	ConSocIII Background Research: Conservation Medicine Case Studies
4:00-4:30	Café da tarde
5:30-7:00	ConSocIII Discussion
7:00-8:00	Jantar
8:00-10:00	Computer lab available (projects, readings)

Readings: [SEE-U Module 7](#), [SEE-U Module 8](#);

TUESDAY/TERÇA (16 June 2015) – Consumers & Decomposers III (M7, M8)/ Individual Projects

8:00-8:50	Café da manhã
9:00-9:10	Quiz 7
9:10-10:00	Lecture: Ecosystem Energetics and Material Flows
10:00-12:00	Ex 8 Lab: Leaf litter sorting
12:00	Almoço
1:00-3:00	Ex 8 Lab: Statistical Analysis and Presentations
3:00-4:30	Individual Projects (Instructors available)
4:00-4:30	Café da tarde
4:30-6:00	Individual Projects (Instructors available)
7:00-8:00	Jantar
8:00-10:00	Computer lab available (projects, readings)

ALL FIELD GEAR MUST BE CHECKED IN BY TONIGHT FOR THE FIELD PRACTICAL!!

Readings for Practical: [SEE-U Module 12](#), [SEE-U Module 13](#), [SEE-U Module 15](#),
Sooretama Ch 16, *Hotspot* Chs 31, 33,35

WEDNESDAY/QUARTA (17 June 2015) – Human Disturbances (M12, 13, 15) – FIELD PRACTICAL DAY 1

8:00-8:50	Café da manhã
9:00-9:15	Field Practical: Orientation & Topic Introduction
9:15-11:00	Field Practical group formation, discussion of ideas, explore local field sites
11:00-12:00	Groups meet with instructors
12:00	Almoço
1:00-4:00	Groups go into the field to collect data
4:00-4:30	Café da tarde
4:30-7:00	Group Work: Data Entry & Analysis
7:00-8:00	Jantar
8:00-10:00	Computer lab available (projects, readings)

THURSDAY/QUINTA (18 June 2015) – Human Disturbances (M12, 13, 15) – FIELD PRACTICAL DAY 2

8:00-8:50	Café da manhã
9:00-12:00	Group Work: analyze data and prepare powerpoint presentation
12:00	Almoço
1:00-4:00	Field Practical Presentations
4:00	Car and field assistant sign-up deadline for projects on Fri and Sat
4:00-4:30	Café da tarde
4:30-6:30	Individual Projects (Instructors available)
7:00-8:00	Jantar

8:00-on Social w/ Beto
8:00-10:00 Computer lab available (projects, readings)
Readings for Picinguaba: *Hotspots* Chs 18,32, *Sooretama* 15

FRIDAY/SEXTA (19 June 2015) – Individual Projects

Whole day for work on individual projects

8:00-8:50 Café da manhã
9:00-12:00 Project
12:00 Almoço
1:00-4:00 Individual Projects (Instructors available)
4:00 Car and field assistant sign-up deadline for projects on Sat
4:00-4:30 Café da tarde
4:30-6:00 Individual Projects (Instructors available)
7:00-8:00 Jantar
8:00-10:00 Computer lab available (projects, readings)

Readings for Picinguaba: [SEE-U Module 10](#), [SEE-U Module 11](#), *Hotspot*: Chap 34, [SEE-U Module 4](#), *Hotspot* Chs 7, 11, 34; *Sooretama* Chapters 7-9

SATURDAY/SÁBADO (20 June 2015) – Individual Projects

Whole day for work on individual projects

8:00-8:50 Café da manhã
9:00-9:15 Field Equipment Check-Out
9:00-12:00 Individual Projects (Instructors **not** available)
12:00 Almoço
1:00-4:00 Project (Instructors **not** available)
4:00-4:30 Café da tarde
4:30-7:00 Individual Projects (Instructors available)
6:45-7:00 Field Equipment Check-In
7:00-8:00 Jantar
8:00-9:00 Field Trip Orientation
9:00-10:00 Computer lab available (projects, readings)
9:00-on Saturday/Sábado night event w/ Beto

DON'T FORGET TO PREPARE YOUR LAUNDRY FOR TOMORROW!

SUNDAY/DOMINGO (21 June 2015) - DAY OFF ☺

6:00 Wake-Up Call!
6:00-6:40 Café da manhã; **Don't forget to put out laundry**
6:40-7:00 Load the bus
7:00 Depart from IPÊ
10:00 Arrive Picinguaba
~11:00 Early lunch at Serra do Mar State Park, Núcleo Picinguaba
12:30-5:30 Ex 16 Field: Bioblitz
6:00-7:00 Jantar
7:00-8:00 Lecture – Jaime/Flávia of Núcleo Picinguaba
9:00a-10:00p Computer lab available (projects, readings)
(Instructors **not** available)

– See last Thursday and Friday for tomorrow's Readings –

SEE-U Brazil 2015 – Session I

WEEK 4 SCHEDULE- Picinguaba (Sunday-Thursday)

Reading List for Picinguaba:

Sooretama: Chap 15; *Hotspot*: Chap 18, 32

[SEE-U Module 10](#), [SEE-U Module 11](#), *Hotspot*: Chap 34, [SEE-U Module 4](#), *Hotspot* Chs 7, 11;

Sooretama Chapters 7-9

IPÊ: Café da manhã muito cedo

NÚCLEO PICINGUABA: Two monitors needed for Bioblitz (1:00-5:30)

MONDAY/SEGUNDA (22 June 15) - Picinguaba – Hydrological & Chemical Cycles/Soils & Geology (M10,11)

7:30-8:00 Café da manhã
8:00-12:00 Ex 10, 11 Field: Toposequence
12:30-1:30 Almoço
1:30-6:00 Ex 10, 11 Field: Toposequence
6:00-7:00 Jantar

NÚCLEO PICINGUABA: Two monitors needed for whole day (08:00am-06pm)

TUESDAY/TERÇA (23 June 15) – Picinguaba – Hydrological & Chemical Cycles/Soils & Geology (M10,11)

– See Sunday for today's Readings –

7:30-8:00 Café da manhã
8:00-8:30 Quiz 8
8:30-9:30 Mangroves and Coral Reefs- Kaitlin
9:30-12:00 Ex 10,11 Lab: Toposequence Analysis & Discussion
12:30-1:30 Almoço
1:30-3:00 Free Time
3:00-3:30 Café da tarde
3:30-9:00 Field trip/dinner to historical town Parati

NÚCLEO PICINGUABA: Check availability of Seu Genésio for Jantar and roda de conversa

Note: set up the palmito exercise during toposequence field work for Thursday

WEDNESDAY/QUARTA (24 June 15) – Picinguaba – Populations (M4)

7:30-8:00 Café da manhã
8:00-8:45 Quiz 9- (on mangroves, coral reefs and Palmito chapter)
8:00-12:00 Ex 4 – Part I, Field: Palmito Pop. Dynamics
12:00-1:00 Almoço
1:00- 5:30 Free Time
6:00-9:00 Churrasco e Roda de Conversa with Seu Genésio

NÚCLEO PICINGUABA: Two monitors needed for Palmito Pop. Dynamics (8:00-12:00)

BE READY TO LEAVE EARLY IN THE MORNING!

THURSDAY/QUINTA (25 June 15) – Ubatuba – Conservation Biology (M16)

6:30 **Wake-Up Call!**
7:40-7:00 **Fold your bed linens, Pack up and load the bus – before breakfast**
7:00-7:30 Café da manhã
7:40-11:00 **Beach-to-Beach hike to Praia da Almada (optional)**
11:00 Praia da Almada / Bus to Ubatuba
11:45-2:00 Arrive at Ubatuba / lunch on your own and explore Ubatuba
2:00 Meet at the bus
2:15-3:30 Visit TAMAR Project (Marine Turtles)
4:30 **Leave for IPÊ**
~9:00 Arrive home / Late Jantar

NÚCLEO PICINGUABA: Two monitors needed for hike out to Praia da Almada

IPÊ: Estamos atrasados para jantar

FRIDAY/SEXTA (26 June 15) – AM: Free Time/ PM: Populations (M4) / Individual Projects

8:00-8:50	Café da manhã
09:00-12:00	Free Time
12:00	Almoço
1:00-2:30	Ex 4 Lab – Part II (Palmito Viability Analysis): Data Analysis and Discussion
2:30-2:45	Field equipment check-out
2:45-6:00	Projects: (Instructors available)
4:00	Van sign-up deadline for projects on Sat & Mon
4:00-5:00	Café da tarde
6:00-7:00	Field Equipment Check-In
7:00-8:00	Jantar
8:00-10:00	Computer lab available (projects, readings)

SATURDAY/SÁBADO (27 June 15) – Individual Projects/ **DRAFT POWERPOINT DUE!**

8:00-8:50	Café da manhã
9:00-9:15	Field equipment check-out
9:00-12:00	Projects: Field Work (Instructors available)
12:00	Almoço
1:00-4:00	Projects: (Instructors available)
4:00	Van sign-up deadline for projects on Monday
4:00-4:30	Café da tarde
4:30-6:00	Projects: (Instructors available)
6:00-7:00	Field Equipment Check-In
7:00-8:00	Jantar
8:00-10:00	Computer lab available (projects, readings)
9:00	DRAFT POWERPOINT DUE!
10:00-on	Saturday/Sábado night event with Beto

SUNDAY/DOMINGO (28 June 15) – DAY OFF ☺

8:00-10:00am	Café da manhã
9:00a-10:00p	Computer lab available (projects, readings) (Instructors not available)
11:00-4:00	Day Activity
7:00-8:00	Jantar

Readings: For ConSoc IV – Shellenberger (Death of Environmentalism), Pimm (Defy Nature's End)

IPÊ: Café da manhã até as 10, por favor

DON'T FORGET TO PREPARE YOUR LAUNDRY FOR TOMORROW!

SEE-U Brazil 2015 – Session I

WEEK 5 SCHEDULE

MONDAY/SEGUNDA (29 June 15) – ConSocIV

– See last Thursday for today's Readings –

8:00-8:50	Café da manhã
9:00-9:30	Lecture: Environmental Conflict Resolution
9:30-10:00	ConSoc IV Background Research: Contemporary Environmental Conflict
10:00-12:00	ConSocIV: Conflict Resolution Workshop
12:00	Almoço
1:00-2:00	Individual Projects (Instructors available)
2:00-4:00	Individual Projects (Instructors available) (Stats Consulting/Powerpoint Slides)
4:00-4:30	Café da tarde
4:30-6:00	Individual Projects (Instructors not available)
7:00-8:00	Jantar
8:00-10:00	Computer lab available (projects)

TUESDAY/TERÇA (30 June 15) – Individual Projects

Whole day for work on individual projects

8:00-8:50	Café da manhã
9:00-12:00	ConSocIV: Conflict Resolution Workshop
12:00	Almoço
1:00-2:30	ConSocIV: Conflict Resolution Workshop
2:30-4:00	Individual Projects (Instructors available)
4:00-4:30	Café da tarde
4:30-7:00	Individual Projects (Instructors available)
7:00-8:00	Jantar
8:00-10:00	Computer lab available (projects, readings)

WEDNESDAY (1 July 15) – Individual Project – FINAL PPT DUE

Whole day for work on individual projects

8:00-8:50	Café da manhã
9:00-6:00	Individual Projects (Instructors available)
12:00	Almoço
1:00-6:00	Individual Projects (Instructors available)
4:00-4:30	Café da tarde
7:00-8:00	Jantar
9:00	Final PPT Presentation Due
8:00-10:00	Computer lab available (projects, readings)

HAND IN ALL FIELD EQUIPMENT AND CLEAN CLASSROOM!!

THURSDAY/QUINTA (2 July 15) – Individual Project Presentations

8:00-8:50	Café da manhã
9:00-10:00	Individual Project Presentations – 15 minutes (incl 5 min. questions)
10:00-10:10	Break
10:10-11:00	Presentations
11:00-11:10	Break
11:10-12:00	Presentations
12:00	Almoço
1:00-2:00	Presentations
2:00-2:10	Break
2:10-3:00	Presentations
3:00-3:10	Break
3:10-4:00	Presentations
4:00	Café da tarde
4:30-5:00	Presentations
6:00	(Optional) Dinner with Beto
7:00-8:00	Jantar

FRIDAY/SEXTA (3 July 15)– Graduation & Cleaning Day

8:00-10:00	Café da manhã
10:00-10:30	Course Evaluation and clean up student folders on server
10:30-12:00	Free Time/Pack
12:00	Almoço
1:00-6:00	Free time/ day activity

6:00-on Festa junina ☺

SATURDAY/SÁBADO (4 July 15) – Departure

Departures
Boa viagem!