# LIN101H1F

# Introduction to Linguistics: Sound Structure

# Fall 2017 Syllabus

# 4 Contents

5	1	Course information	2
6		1.1 General	2
7		1.2 Course description	2
8		1.3 Learning outcomes	2
9		1.4 Expectations	3
10		1.5 Accessibility	3
11		1.6 Textbook, <i>i&gt;clicker</i> , and additional readings	4
12		1.7 Course website	4
13		1.8 Discussion	4
14		1.9 Important dates	4
15	2	Course requirements	5
16		2.1 Weekly homework assignments (optional)	5
17		2.2 Weekly lecture participation (optional)	6
18		2.3 Independent activity (optional)	6
19		2.3.1 Watch a linguist	6
20		2.3.2 Course notes (at least two)	7
21		2.3.3 Linguistics in action	8
22		2.4 Weekly tutorial quizzes	9
23		2.5 Two term tests	9
24		2.6 Final exam	10
25		2.7 Evaluation calculation	10
26		2.8 Marking policy	10
27	3	Schedule (subject to change)	11
28	4	Policies	11
29		4.1 Email policy	11
30		4.2 Miscellaneous policies	12
31		4.3 Getting help	13
32		4.4 Frequently asked questions	13
33		4.5 Copyright information	17

#### 1 Course information

#### 5 1.1 General

Instructor Dr. Peter Jurgec ['jurgəts]

Office 100 St. George St., Sidney Smith Hall SS 4083

(Linguistics Department, 4th floor)

Office hours Monday 1.30 pm, Wednesday 6.00 pm, and Friday 9.00 am (all at the Office)

Not every week, see Class schedule below for details.

Help labs Monday 10–11 am (Bahen Centre for Information Technology BA 2135)

Monday 7–8 pm (Bahen Centre for Information Technology BA 2135)

Not every week, see Class schedule below for details.

Discussion Signup at: http://piazza.com/utoronto.ca/fall2017/lin101h1f

Course email See Email Policy Below.

Lectures L0101 Tuesday 1–3 pm (Ontario Institute for Studies in Education OI G162) (attend yours only) L5101 Tuesday 6–8 pm (Bahen Centre for Information Technology BA 1160)

(attend yours only) L5101 Tuesday 6–8 pm (Bahen Centre for Information Tutorials Thursday 1–7 pm (attend your tutorial only)

	. `					
1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00	5.00-6.00	6.00-7.00	
T0101 UC 330	T0201 UC 256	T0301 UC 244	T0401 UC 261	T5101 BL 114	T5201 UC 330	
T0102 SS 2111	T0202 SS 2111	T0302 OI 8214	T0402 BL 114	T5502 UC 330	T5202 BL 112	
		T0303 SK 720	T0403 WI 523			

Key: BL = Claude T. Bissell Building, OI = Ontario Institute for Studies in Education, SK = Factor-Inwentash

Faculty of Social Work, SS = Sidney Smith Hall, UC = University College, WI = Wilson Hall-New College

#### 1.2 Course description

- Linguistics is the scientific study of language. We will look at frequent misconceptions about languages
- and linguistics. Three major areas of linguistics will be covered: phonetics (how sounds are pronounced,
- 44 transcribed, and what are their acoustic properties), phonology (how sounds interact with one another,
- what are syllables, stress, and tone), and morphology (how words are structured). While this course re-
- quires some memorization of various linguistic concepts, the focus will be on phonetic, phonological, and
- 47 morphophological analysis.

#### 48 1.3 Learning outcomes

- <sup>49</sup> By the end of this course, students are expected to be able to:
- 1. respond to common myths about language and linguistics
- 2. understand basic linguistic concepts related to sounds
- 3. recognize common sounds and groups of sounds
- 4. read phonetic transcription
  - 5. understand how sounds are articulated and distinguished

© Peter Jurgec 2 of 17

- 6. analyze distributions of sounds using the phonemic and phonetic analysis
- 7. identify common sound patterns and make sense of them
- 8. recognize and analyze phonological alternations
- 9. model sound patterns using rules
- 10. follow complex instructions that are commonplace in an undergraduate linguistics program.
- A large part of this course is devoted to developing problem-solving skills and critical thinking.

# 61 1.4 Expectations

65

77

78

- You can expect the following from the teaching team:
  - weekly lectures, complemented by slides and supplemental material
- a supportive and inclusive learning environment for all students
- clear expectations about all course work components
- prompt marking of all course work, with detailed feedback (within reason)
- prompt resolution of any challenges
- 68 The teaching team expects from all students:
- familiarity with this Syllabus
- attendance without lateness
- positive attitude to the course content, other students, and the instructor
- use of electronic devices limited to course content
- timely submission of all course work
- reasonable expectations about communication (see Email policy below)
- 75 The instructor expects from auditors:
- familiarity with this Syllabus
  - attendance without lateness
  - positive attitude to the course content, other students, and the instructor
- use of electronic devices limited to course content
- reasonable expectations about instructor's time (no marking, no email, no office hours)

#### 81 1.5 Accessibility

- If you need an accommodation that will have a significant effect on your participation, please, let us know right away.
- For long-term accommodations, please contact the University Accessibility Services at the following link: https://www.studentlife.utoronto.ca/as . They will contact the teaching team directly in your behalf.
- (This may take a little while.)

© Peter Jurgec 3 of 17

# 1.6 Textbook, i>clicker, and additional readings

- 88 (1) William O'Grady and John Archibald (eds.). Contemporary Linguistic Analysis: An Introduction. Eighth
- 89 Edition. Toronto: Pearson Canada, 2016. ISBN: 978-0-321-83615-1
- The book is available at the bookstore. We will use the eighth edition. Previous editions differ significantly.
- Some of the content and problem sets are different. You can also purchase the study guide with extra
- exercises, but this is not required.
- Please, bring your textbook to **all tutorial sessions**, including the first one.
- You will be able to reuse the textbook in LIN102H1S Introduction to Linguistics: Sentence Structure and
- 95 Meaning.
- <sup>96</sup> ② We will be using *i>clicker* extensively in this course. If you do not have your own *i>clicker*, you may
- purchase one at the bookstore. See *Lecture participation* below for more details.
- Please, bring your *i>clicker* to **all lectures**, including the ones that will feature a test.
- 99 You will be able to reuse your *i>clicker* in many other courses.
- 3 Additional video material or short readings will be provided throughout the term.
- 101 4 Additional readings will be related to your independent activity (see below).

#### 102 1.7 Course website

- The course website is available on *Blackboard* (http://portal.utoronto.ca). You will need your UTORid and password to log in. Presentations (slide printouts), handouts, homework assignments and announcements will be made available via the website.
- Please, conserve paper and ink by not printing lecture slides, this syllabus, or any other material.

#### 107 1.8 Discussion

109

- Online discussion will be done through Piazza (https://piazza.com).
  - You can sign up at: piazza.com/utoronto.ca/fall2017/lin101h1f
- The class home site is at: piazza.com/utoronto.ca/fall2017/lin101h1f/home
- You can post with your name or anonymously. Feel free to respond to other's posts. By default, Piazza will send you a notification every two hours, and you can change that via the Account/Email Settings menu.
- Piazza is the best way to get quick replies. TAs will check postings at least every other day.

#### 115 1.9 Important dates

116 https://fas.calendar.utoronto.ca/sessional-dates

- September 7 Classes in F section code courses begin
- September 20 Last day to add F/Y courses
  - November 6 Last day to drop courses with F section codes from academic record and GPA
  - December 6 Classes end in F section code courses

© Peter Jurgec 4 of 17

# 118 2 Course requirements

119

121

122

123

124

127

128

129

130

131

132

133

134

135

137

You should attend course lectures and tutorials. The primary goal of tutorials is to provide some practice in solving linguistic problems. Tutorials start in week 3 (see Class schedule).

You do not need to let the teaching team know that you will miss a lecture or tutorial, except for term tests.

Here is an overview of course-related activities in a typical week:

Day	Monday	Tuesday	Wednesday	Thursday	Friday
Activity	Homework Due Reading Due	Lecture		Tutorial	Homework Open
Marking	Homework	Participation Test		Quiz	
Office hours	1.30 pm		6.00 pm		9.00 am
Help labs	10-11 & 7-8				

The estimated workload *outside class* in a typical week (no test, no independent activity) is 5 hours. The readings will be about 30 pages per week. Please, try to use your time wisely. You should use a combination of skimming, skipping, and focused reading. Whenever there is a discrepancy between lectures, tutorials, and reading, lecture content takes precedence over the other two.

#### 2.1 Weekly homework assignments (optional)

There will be 8 homework assignments. All assignments will be available on the course website on Black-board. Homework assignments will cover content relating to (i) the past lecture and tutorial, and (ii) the reading for the current week.

Homework assignments will become available at 12.01 am on Fridays and are due on Monday at 11.59 pm. Once you start, you will have limited time to complete the assignment (usually between 60 and 120 minutes).

#### **Useful Tips**

Do not start doing the assignment until you have reviewed the lecture, tutorial content and done the reading for the following week. Make sure you have enough time to complete the assignment. Internet connection is required. Do not check the assignment on your phone, as the countdown will begin.

Late assignments **will not be accepted**, for whatever reason (including, but not limited to: personal, scheduling conflict, internet access, inclement weather, alien abduction). By not completing the assignment on time, you forfeit the credit for that assignment. Homework assignments cannot be redone once the deadline has passed. Homework must be done online on Blackboard. Printed or emailed assignments will not be accepted.

Each homework assignment will be different; each student will receive a set of questions from a much larger pool of questions. The marks and key will be released online. We will make our best effort to release the marks as soon as possible, and no later than on Thursday the week after the homework was due.

The regrading request form is available on Blackboard.

© Peter Jurgec 5 of 17

139 140

143

144 145 146

147 148

#### **Academic Integrity Policy**

151

152

153

154

155

156

157

158

159

160

161

162

164

165

166

174

175

176

177

178

Homework must be done completely independently. If you are caught working with another student, you and the other student will be reported to the Office of Student Academic Integrity (OSAI). You may receive zero on that assignment, the assignment may not be dropped, and you may face additional action pursuant to the *Code of Behaviour on Academic Matters*. Examples of what is prohibited include (but are not limited to): sharing your answers with another student, copying answers from another students, two or more students doing the homework together, or copying your homework from solutions available from previous years.

# 2.2 Weekly lecture participation (optional)

Technology supported large-enrollment class participation is at the core of my teaching philosophy. We will be using the *i*>*clicker* student response system in class this term. *i*>*clicker* helps us to understand what you know and gives everyone a chance to participate in class. Participation with *i*>*clicker* will count towards your final mark, but accuracy will not be checked. We will try out *i*>*clickers* during the second lecture (week 3), but no points will be awarded. Participation points will be given in subsequent weeks.

You may purchase one of the following  $\underbrace{models}_{}$ : The original i>clicker, i>clicker+, or i>clicker2. The mobile application, *REEF Polling* by i>clicker will **not** be allowed.

How to register: To receive credit for the responses you submit with *i*>*clicker*, you must register by September 25. Students who register after this time will not receive credit for any classes before registering.

Register your clicker. You must register your clicker on http://iclicker.com. Use your Student Number in the student ID field. This will allow us to match your responses with your name. If you are using a used clicker, there is no need for the previous owner to unregister, but you will be charged a one-time fee to register the used remote under your name. If you make a mistake registering, just register again—the correct information will take precedence and you will not be required to pay the fee again.

The following settings will be used for i>clicker: Subfrequency Code 1: A Subfrequency Code 2: A

#### **Academic Integrity Policy**

The University considers bringing a fellow student's *i>clicker* to class to be a case of academic dishonesty and a violation of the *Code of Behaviour on Academic Matters*. If you are caught with a remote other than your own or have votes in a class that you did not attend, you will forfeit **all** participation points and may face additional action pursuant to the *Code of Behaviour on Academic Matters*.

#### 68 2.3 Independent activity (optional)

You should choose one activity from the following three activities: Watch a linguist (section 2.3.1), Two course notes (section 2.3.2), or Linguistics in action (section 2.3.3).

# 71 2.3.1 Watch a linguist

Watch a (fictional, non-documentary) motion picture featuring a protagonist linguist and provide a one page report, answering to the following three questions:

- 1. What did the linguist do in the movie? Name the linguist, describe the details of what the linguistic side of his role was, and specify the subfield of linguistics (e.g. historical, theoretical, phonologist, translator).
- 2. Was the linguist portrayed accurately? Evaluate whether the description of the linguist was in line with the expected, given what you know about linguistics. Provide explicit examples from the movie.

© Peter Jurgec 6 of 17

179

180

182

183

184

187

188

189

190

191

192

195

197

198

200

205

206

207

208

209

210

211

212

3. What do you think an average moviegoer would think of linguistics based on this particular character (and their actions)? Was the character a positive role model? How did the personal and professional sides of the role interact?

The movie should be a full-length feature. Online (using a streaming service, online rental or similar), digital media, and theatre movies are all acceptable. Some suggestions: *My Fair Lady* (1964), *Stargate* (1994), *Atlantis: The Lost Empire* (2001), *Still Alice* (2014), and *Arrival* (2016). Many other movies will also be acceptable, as long as they feature a linguist in the main role. Translators and philologists do not qualify. Documentaries are not fictional and cannot be watched.

Your report should be no longer than 1 letter-sized page (50 lines maximum, not including title/name), 12 point font, with 1 inch margins. Second and subsequent pages will not be marked. Make sure to include your name and student number. You should also indicate the title of the movie and how you accessed it (online, theatre, DVD etc.).

The submission will use Turnitin via Blackboard (see Blackboard for alternative ways to submit). The deadline for submission is Wednesday, December 6, 11.59 pm (last day of classes). No late submissions will be accepted.

The reports will be compared to other reports with the same content and marked according to the following criteria (as given below from best to worst):

- 2% ★ Is the report informative? (Evaluation: extremely, good, deficient, inadequate)
- 2% ★ How engaging is the report for the reader? (Evaluation: fun and interactive, communication was good, average, boring)
- 1%  $\star$  Is the report properly formatted? (Evaluation: yes, almost, other)
- 1% \* Extra credit: The best 1% of reports will receive an additional 1% to their final mark.

#### **Academic Integrity Policy**

Your reports must be your own work. While several students might watch the same movie (at the same time or separately), each student must do their work completely independently. Collaboration is not permitted for this component. Any suspicions will be reported to the Office of Student Academic Integrity (OSAI). If you are caught working with another student, you might receive zero for your report and may face additional action pursuant to the *Code of Behaviour on Academic Matters*.

#### 2.3.2 Course notes (at least two)

You can submit course notes to help us prepare better and more material for future years. You must submit notes from at least 2 lectures. Notes **must** be in .doc, .rtf or .tex formats and must use a common 12pt font for the main text. Other formats (including .pdf, .txt, .jpg, .png, .gif) will not be accepted.

You must submit at least <u>two lecture notes</u> (separately). You can submit your notes as soon as the lecture is over and not more than the end of the 10th day after the lecture.

The submission will use Turnitin via Blackboard (see Blackboard for alternative ways to submit). The absolutely final deadline is December 10, 11.59 pm. No late submissions will be accepted.

The lecture notes will be marked according to the following criteria, each counting 1% on a 3-point scale (as given below from best to worst):

- 2% \* Are the notes accurate? (Evaluation: good, typos/so-so, missing content/incomplete)
- 2% \* How substantial are notes? (Evaluation: extensive, too long, too short)

© Peter Jurgec 7 of 17

- 1% \* Are the notes so good to be shared with others? (Evaluation: yes, almost, not really)
- 1% \* Extra credit: You submitted three or more course notes.

#### **Academic Integrity Policy**

214

215

220

221

222

223

224

225

226

227

228

229

231

232

233

234

235

236

237

241

**Your notes must be your own work.** You may consult other students for missing content, but you cannot copy any part of their notes. No part can be copy-pasted from lecture slides. If you are caught violating these guidelines, you will be reported to the Office of Student Academic Integrity (OSAI). As a consequence, you may receive zero for your report and may face additional action pursuant to the *Code of Behaviour on Academic Matters*.

# 2.3.3 Linguistics in action

Visit a linguistics event and submit a report. You could, for example, visit an exhibition by the language museum or attend a public lecture at the university (this cannot be a part of another course). We will announce these events throughout the year. You can choose any event during the term.

You should submit a written report in which you:

- 1. summarize the event in about 150 words
- 2. connect the event with the content of the course
- 3. critically evaluate the event

Your report should be no longer than 1 letter-sized page (50 lines maximum, not including title/name), 12 point font, with 1 inch margins. Second and subsequent pages will not be marked. Make sure to include your name and student number. You should include the details about the event and a link (or another source) to the event. Provide the date of attendance, and provide evidence (e.g. link, program, ticket).

The submission will use Turnitin via Blackboard (see Blackboard for alternative ways to submit). The deadline for submission is the last minute of the 14th day after the event, or on the last day of classes, whichever is *earlier*. No late submissions will be accepted.

The reports will be compared to other reports with the same content and marked according to the following criteria (as given below from best to worst):

- 1% ★ Is the summary accurate? (Evaluation: perfect, ok, too long/short, not original)
- 2% ★ Is the content properly contextualized? (Evaluation: the student used knowledge in class to underscore their points, average, not at all)
- 2% ★ How informed are the critical points of the student? (Evaluation: to the point, vague, deficient, none)

Students will receive their marks at the end of the course.

#### **Academic Integrity Policy**

Your reports must be your own work. Although unlikely, several students might attend the same event, but each student must do their work completely independently. Collaboration is not permitted for this component. Any suspicions will be reported to the Office of Student Academic Integrity (OSAI). If you are caught working with another student, you might receive zero for your report and may face additional action pursuant to the *Code of Behaviour on Academic Matters*.

© Peter Jurgec 8 of 17

#### 2.4 Weekly tutorial quizzes

242

251

252

253

255

256

257

258

260

261

262

263

264

265

266

267

268

269

270

271

272

273

275

276

277

278

Each week, you will be asked to complete a short quiz during the tutorial (see schedule). There will be 8 quizzes in total. The quizzes will take about 5 minutes. The quizzes will either be at the beginning or at the end of the tutorial. If you miss the quiz, there will be no make up, even in the same tutorial session. This is regardless of the reason. (Unsuccessful excuses that students have used in the past include: traffic, weather, conflict with another course, forgetfulness, sleep, job, important call, family emergency, could not find the room, elevator was too slow, could not find a place to park the bike, the line at Starbucks was too long, and "I forgot about the quiz, can I still take it next week?" Try not be these students, thank you very much.)

To prepare for the quizzes, you should do the homework as the questions, their type and coverage will be very similar. Typically, quizzes will cover the material in the preceding homework.

You may be asked to provide a photo ID (government issued or T-card) when writing a quiz.

# **Academic Integrity Policy**

Cheating will not be tolerated. Any suspicions will be reported to the Office of Student Academic Integrity (OSAI). If you are caught working with another student, you may receive zero on that quiz and may face additional action pursuant to the *Code of Behaviour on Academic Matters*.

#### 2.5 Two term tests

There will be two tests during the lectures (see schedule). The tests will cover all previous material (lectures, tutorials, readings, homework), including the lectures and tutorials in the preceding week. The test weighting varies (see below). Tests may be written at a separate location (TBA). No aids are allowed during tests. The IPA chart will *not* be reproduced in the test material.

In the week before each test, there will be Help Labs to help you with your preparation. The dates and locations will be announced at least one week in advance. You may (but are not required to) attend as many Help Labs as you would like.

If you have a conflict with the tests for another class at the same date and time, it is your responsibility to reschedule that other test, pursuant to the Faculty of Arts and Science regulations.

If you have to miss the test because of illness or injury, you are required to contact us before the test by email. You are also required to provide an official *Verification of Student Illness or Injury*, within one week of the test. The form is available at: http://goo.gl/JkntfI

Past experience and university policy require us to follow up with your doctor.

If you need accessibility accommodations, please, contact Accessibility Services. You do not need to contact the instructor or TAs. See further here: https://www.studentlife.utoronto.ca/as

If you need to miss a test due to a religious observance, you must let us know by the end of week 4 (September 29 at 11.59 pm) by email.

If you are thinking whether a particular condition is serious enough so that it warrants your absence, it is not. When something serious enough comes up to interfere with tests, you will know.

There will be no makeup tests. If you miss a test and your absence is warranted, your final exam will count relatively more towards the final mark. For instance, if you missed both tests, the final exam will be worth 32% more (see Evaluation calculation for more detail).

Please, bring photo ID (government issued or T-card) to all tests.

# **Academic Integrity Policy**

Cheating will not be tolerated. Any suspicions will be reported to the Office of Student Academic Integrity (OSAI). If you are caught working with another student, you might receive may on that test and may face additional action pursuant to the *Code of Behaviour on Academic Matters*.

© Peter Jurgec 9 of 17

#### 280 2.6 Final exam

281

282

283

285

286

287

288

289

290

291

294 295

300

301

302

303

304

306

307

308

300

310

311

The final exam lasts two (2) hours and constitutes a substantial part of your course mark. All course content will be covered.

The final exam will be in December (exact time and location TBA). Due to Peter's availability, the exam will likely be at the end of the exam period, so please, plan your travel accordingly.

No aids will be allowed. The IPA chart will not be provided. There is no minimal threshold to pass the course; it is possible to pass the course even with a zero on the final exam provided you got excellent marks on all other course components.

In the week(s) after classes end, there will be Help Labs to help you with your preparation. The dates and locations will be announced in November. You may attend as many Help Labs as you would like. You are not required to attend any Help Labs.

If you have to miss the final exam due to illness, religious observance, accident or another unexpected event, please, contact your college registrar. Final exams are separately administered. Please, do not contact the instructor or TAs about your absence.

You must bring photo ID (government issued or T-card) to the final exam.

The final examination time may be extremely challenging, particularly in the first year of your studies. The teaching team strives to help you during this difficult time, so we assigned a weight that is at the very lowest according to the university policy.

Stress-related help is available through the UofT counselling services. Do not hesitate to contact them; they are trained to assist you. For more information, see http://life.utoronto.ca/get-help/counselling/

#### 297 2.7 Evaluation calculation

The final mark will be calculated based on the following weights. Both scores will be calculated for every student; your final mark will be whichever is higher.

Com	ponent	Weight A	Weight B
Hom	ework (7 out of 8, lowest dropped)	3.5%	0%
Parti	cipation (9 out of 10, lowest dropped)	9%	0%
Indep	endent Activity	5%	0%
Quiz	zes (7 out of 8, lowest dropped)	17.5%	21%
Best '	Test	20%	15%
Seco	nd Best Test	12%	15%
Final	Exam	33%	49%

# 2.8 Marking policy

- 1. Absolutely no late work will be accepted in this course.
- 2. The Department of Linguistics follows the *University Assessment and Grading Practices Policy* which is available here: http://goo.gl/VDGGWF
  - 3. The Faculty of Arts and Science guidelines regarding the calibration of marking include the following: "A score is the raw number of points a student earns on an assessment; a mark is the result when that score has been calibrated to take into account the difficulty or ease of the testing instrument or the variation of marking standards among different TAs. Calibration is a perfectly acceptable indeed, a responsible practice, since it is totally unreasonable to expect an instructor to design test after test at precisely the same level of difficulty, and TAs vary in their experience and judgement.

© Peter Jurgec 10 of 17

- Calibration is the corrective process to ensure fairness in marking." (5.11 Calibrating Raw Scores) http://goo.gl/S7GhAx
  - 4. Work for extra credit will be assigned throughout the term.

# 315 3 Schedule (subject to change)

314

Wk	Date	Topic of the week	Reading (textbook)	HW due	Quiz	Tutorial	Office hrs	Help Labs
2	9/12	Introduction	§1 (p. 1–11)					
3	9/19	Phonetics: Articulation	§2-2.6 (p. 14-38)	HW 1	Q 1	$\checkmark$	M F	
4	9/26	Phonetics: Sounds	§2.7, 2.9–2.10 (p. 38–40, 46–51)	HW 2	Q 2	$\checkmark$	M W	M 10
5	10/3	Phonetics: Stress and tone	§2.8 (p. 40–45)	HW 3	Q 3	$\checkmark$	MWF	M 7
6	10/10	Phonology: contrast  Test I during lecture 10/10	§3–3.1 (p. 56–65)			✓		F 10/6 9am F 10/6 2pm
7	10/17	Phonology: natural classes	Reading TBA	HW 4	Q 4	$\checkmark$	M W	M 10
8	10/24	Phonology: rules	§3.4 (p. 85–88)	HW 5	Q 5	$\checkmark$	M F	M 7
9	10/31	Phonology: syllables	§3.2 (p. 65–76)	HW 6	Q 6	$\checkmark$	MWF	M 10 & M 7
10	11/7	No class (Reading week)						
11	11/14	Morphology: morphemes  Test II during lecture 11/14	§4–4.1 (p. 100–107)			✓		M 10 & M 7
12	11/21	Morphology: processes $\triangledown$	§4.2–4.5♥ (p. 107–127)♥	HW 7	Q 7	$\checkmark$	M W	M 10
13	11/28	Language variation and change	§8-8.2, 8.6-8.8, 14-14.3, 14.5-14.6.1, 14.8 (p. 249-266, 282-299, 439-449, 457-459, 466-469)	HW 8	Q 8	✓	M W F	M 7
14	12/5	Language acquisition	§10–10.2, 10.4, 10.6, 11–11.1.2, 11.2.1, 11.3–11.4 (p. 323–332, 338–342, 349–356, 361–363, 367–372, 379–387)				M W F	M 10

- Homework is due on Monday at 11.59 pm. Make sure to do the reading before starting the homework for the same week.
- Tests will be during the lecture. If you are late to the test, you will not be allowed to take the test.
- \*We will not cover features. This will be done in LIN229.
- $\nabla$ We will not cover tree structures relating to morphological structure. This will be done in LIN102.

# 323 4 Policies

For marking policy, see section 2.8.

# 325 4.1 Email policy

Due to the large size of the class, all course-related email communication will be limited in the following ways:

© Peter Jurgec 11 of 17

328

329

335

336

337

338

339

340

341

342

345

346

347

348

349

350

351

352

354

358

359

- 1. If you are considering emailing, please, first consult this syllabus, course website, lecture notes, slides, and handouts.
- 2. Emails about the course content will not be answered. There are numerous other venues to ask your questions, including during the lectures, help labs, office hours or on Piazza.
- 33. Appropriate email topics include: health-related issue that will impact a significant portion of the course (e.g. test, many missed classes or tutorials), regrading requests, and technical issues with submission of course components. No content questions, please!
  - 4. Emails that require more than a few sentences will not be answered.
  - 5. The teaching team generally replies to emails on Monday, Wednesday, and Friday mornings. All emails received before 9.00 am on those days will replied to on the same day. This means that if you would like a short clarification about a homework assignment, you have to email us that question before 9.00 am on Friday the week before the assignment is due.
  - 6. Please, send your email to suppressed and put "[LIN101 Name Surname]" at the beginning of subject line (replace Name with your name and Surname with your surname), followed by the topic of the email. Only signed emails from your *mail.utoronto.ca* address will be considered.
- 7. In your email, explain what the problem is, what steps you might have taken to resolve the issue and what you expect from the teaching team.
  - 8. If you figure out the answer to your email before receiving my response, let us know right away by sending us an email with the subject line "[LIN101 Name Surname] Answer found". No content is required.
  - 9. We strive for efficiency, so we hope you can understand that we ask you not to email the instructor or TAs to any other email address that you might have found online. This is because all members of the teaching team need to have access to all email correspondence, and sending an email to another address adds another step in the process of answering your email promptly. The members of the teaching team cannot answer such emails.

#### 353 4.2 Miscellaneous policies

- 1. Students are expected to attend all lectures and tutorials. Please, arrive on time.
- 2. Lectures will contain material not covered in the textbook. Students are expected to take their own notes. Slides and handouts might be skeletal. Exams and homework will be drawn from the material covered in class or tutorials, as well as from the textbook.
  - You may use electronic devices during class, as long as you are using them to access course content. If you are using your device for any other reason, your behaviour may be distracting to other students and you will be asked leave.
- 4. You are not allowed to record lectures in any form. If you need to record the lecture or tutorials for accessibility reasons, please, contact the Accessibility Services. If the accommodation is warranted, you will receive a written confirmation. The Accessibility Services will contact the instructor and TAs in your behalf.

© Peter Jurgec 12 of 17

5. Plagiarism is a serious offense, and it cannot be tolerated. Any work submitted for course credit must be your own. Homework must be done independently. If a student is found guilty of plagiarism (or any other form of academic dishonesty) on an assignment or exam, the student will be investigated by the Any suspicions will be reported to the Office of Student Academic Integrity (OSAI). You may receive a zero mark for the work in question. Additional penalties include failure of the course and suspension from the university. For more on academic integrity at the University of Toronto, please

http://academicintegrity.utoronto.ca

http://www.artsci.utoronto.ca/osai

#### 4.3 Getting help 374

365

369

370 371

372

373

381

382

384

387

388

389

394

397

398

402

University is designed to challenge you. You are encouraged to engage with the course content as much 375 as possible by doing the reading, homework, coming to lectures, tutorials, and engage in independent 376 activities. You can always ask questions during lectures and tutorials. You are encouraged to organize a 377 study group or ask your peers. At times, however, you might struggle with a particular topic or content 378 area. You might feel anxious, stressed, and experience health issues. We offer a lot of additional resources to help you:

- Course website ( http://portal.utoronto.ca ) All course content is available online via Blackboard. Explore anytime, day or night!
- Help labs (see section 1.1 for schedule and location) 383 Weekly extra tutorials where you can ask questions or redo exercises. You can come to as many help labs as you want! 385
  - Office hours (see section 1.1 for schedule and location) You can come and talk to the teaching team members 1-on-1 or in small groups: ask questions, get advice and directions. You can come as many times as you want.
  - Discussion groups ( http://piazza.com/utoronto.ca/fall2017/lin101h1f ) Need a clarification about any aspect of the course or its content? Ask away! Posts can be named or anonymous. This is a collaborative activity, so you can also provide answers to other students.
- Email (see section 4.1 for more information) 392 This is a last resort resource meant to help with organizational issues. At times, email is essential, 393 and we are happy to help!
  - University Accessibility Services ( https://www.studentlife.utoronto.ca/as ) For accommodations (health, mobility, personal or otherwise), please contact the University Accessibility Services right away. If needed, they will contact us directly in your behalf.
  - Tutoring ( http://linguistics.utoronto.ca/undergraduate/tutoring.html ) The Department of Linguistics provides tutoring to undergraduate students. The tutoring is organized by graduate students. There is an hourly fee for this service. Find a tutor at the address above!

#### 4.4 Frequently asked questions

#### 1. I am currently waitlisted. Can I access Blackboard?

No, per university policy. You should wait until you are enrolled in the course. You can attend lectures, but not tutorials. Your work will not be marked.

© Peter Jurgec 13 of 17

#### 2. I am currently not enrolled in class. Can I access Blackboard?

No, per university policy. You should wait until you are enrolled in the course. You can attend lectures, but not tutorials. Your work will not be marked.

#### 3. I am no longer enrolled in class. Can I still access Blackboard?

No, per university policy. You can still attend lectures, but not tutorials. Your work will not be marked.

#### 4. I would like to register for this course.

You should contact your College Registrar. The teaching team cannot enroll you in the course.

#### 5. I would like to audit the course.

405

408

409

410

411

412

413

415

416

417

418

419

420

421

422

423

424

425

426

427

428

429

431

432

433

435

436

437

438

439

440

441

442

443

444

You are encouraged to do so. However, you will have to agree to the Auditor Policy, which is posted on Blackboard (under Syllabus). You are still required to participate in class, purchase an *i>clicker*. To gain access to Blackboard, please email us. You cannot audit tutorials. If you do not have an UTORid, you will not be able to access Blackboard.

# 6. When will lecture slides be posted?

The lecture slides will be posted by Wednesday 11.59 pm.

#### 7. Will you post lecture notes?

No. We do not make lecture notes (yet!). We will post slides every Wednesday by 11.59 pm.

## 8. Will there be extra practice material?

Before each test, and before the final exam, we will post Help Lab materials that contain an overview of the required knowledge and extra practice material.

# 9. How important it is to do the reading? I am overworked and I have no time for reading.

All readings are required. You can use a variety of techniques to speed up your reading (skipping, skimming, fast reading). Homework assignments may contain questions about the current week's reading.

#### 10. The lecture slides seem to contradict the textbook. Which one is correct?

Whenever there is a discrepancy between lectures, tutorials, and reading, lecture content takes precedence over the other two.

#### 11. Do I need to buy the textbook?

We recommend that you buy the textbook as it has a great deal of content and exercises. You do not need to buy the study guide.

#### 12. I will have to miss a lecture. Do I need to email you?

We understand that you might want to let us know. However, due to the large volume of email we receive, we would like to ask you **not** to email us if you cannot attend the lecture.

#### 13. How can I submit the assignment?

You are required to submit all assignments (homework and independent activity) online. No exceptions will be made.

#### 14. I cannot come to the tutorial.

You are required to attend tutorials, and you will lose quiz marks each time. If you are late or leave early, you might also lose that mark. Sometimes students think they can just simply go to another tutorial. Don't be that student. Please, contact your registrar to enroll into a different tutorial.

© Peter Jurgec 14 of 17

# 15. I have sent you guys many emails already. Can I still send more?

It may be more effective to talk to the teaching team during office hours or lectures.

#### 16. I need to reschedule the tutorial. I would like to attend a different tutorial.

You are required to attend your assigned tutorial section. Changing tutorials is not feasible in a class of this size, and would require extensive administrative support. You are not able to enroll into a tutorial that has a scheduling conflict with one of your other classes. We are afraid we cannot accommodate personal scheduling preferences and off-campus activities. If you really need to reschedule, let us know!

# 17. I need to use Accessibility Services and I already contacted them. Do I need to let you know? No. The office will contact the teaching team directly.

#### 18. I am struggling with the course content. How can you help?

We would be happy to help you during office hours (see page 1 of this syllabus). You can also attend help labs. You can also contact the department tutoring service. This information is provided at http://linguistics.utoronto.ca/undergraduate/tutoring.html

#### 19. Office hours are at 9.00 am. Does that mean 9-10?

No. I will be there at 9.00, but if noone is there by 9.15, I will leave. In the past, I had hourly slots, but many students turned up at 9.55. This wastes everyone's time.

#### 20. What are Help Labs?

445

446

448

449

450

451

452

453

454

455

456

457

458

459

460

461

462

464

465

466

467

468

469

471

472

473

474

475

476

477

478

479

480

481

483

484

Help labs are additional tutorial sessions which you may attend and ask questions. You can ask the TA to redo a particular exercise, or you can come up with new ones. There are weekly Help Labs throughout the term. Additional Help Labs will be schedules before the final exam.

#### 21. Can I email TAs or instructor directly?

No. Please use the course email.

#### 22. I don't have my own i>clicker.

You should purchase one at the campus bookstore. You can also buy a used one, but there may be a nominal fee charged by the i>clicker company. If you do not have your own i>clicker, you will start losing participation marks starting in week 3.

#### 23. I cannot complete an assignment on time.

You have several options. You can submit the assignment as is, losing a share of the mark. If you have a personal or medical emergency, you should let us know as soon as possible, and before the deadline. After the deadline has passed, no extensions will be given. No late assignments will be accepted.

#### 24. I think my assignment/test was not marked correctly.

You will have to submit a regrading request form. The form will be posted on Blackboard (under Syllabus) by the end of week 3.

### 25. How can I get my assignments back?

Homework will be released on Blackboard after you submit the assignment.

#### 26. Can I bring a cheat sheet to the tests and the final exam?

No. No aids are allowed.

#### 27. Will the tests and the final exam have the IPA chart?

No. You should try to memorize it.

© Peter Jurgec 15 of 17

#### 28. I will have to miss a test. What should I do?

Term tests are during lectures. As such, you should have no scheduling conflict. If another course has a term test during our lecture, it is your responsibility to reschedule the other test, per University policy.

# 29. What happens if I had to miss a test due to an illness or injury?

As long as you notified us within the specified time, you will not lose points. Your final exam will be worth more as a result.

# 30. I did not receive a reply to my email.

The teaching team will try to reply to all email. The teaching team generally replies to emails on Monday, Wednesday, and Friday mornings. All emails received before 9.00 am on those days will replied to on the same day. However, in times of great demand for my time, we will prioritize certain emails over others. We will never reply to email (i) that is about course content, (ii) that is about an issue mentioned in this syllabus or slides, (iii) that is not sent from your UofT email address, not signed and does not contain "LIN101" in the subject line, and (iv) that may require more than a couple of sentences to reply.

Emails sent to instructor's personal email or the email of TA's will not be answered.

#### 31. I would like to record the lectures and/or tutorials.

You are not allowed to record lectures in any form, except by explicit, written, case-by-case approval. Please, contact the Accessibility Services. You must obtain written consent from them before recording. The Accessibility Services will contact the teaching team directly, no need to email us.

# 32. I will have to miss course work due to a religious observance.

Per university policy, reasonable accommodations will be made when possible. Religious observances will not reduce your workload. Since religious holidays are predictable, you should let us know before the relevant event and no case later than September 29, 11.59 pm.

#### 33. Do I need to tell declare which weighting (A or B) I would like?

No. Both scores will be calculated for every student; your final mark will be whichever is higher. That means if your Weight A is 65, and your Weight B is 30, you will get a 65.

#### 34. My final mark is much lower than I anticipated.

Per this syllabus, marks may be adjusted to conform to the long-term trends for this course and the university marking guidelines. This means that your final mark may be calibrated to fit the performance data from previous years. Essentially, that means that on average the same overall marks are expected across many years. Your final mark will **always** reflect your standing relative to the other students in the class.

# 35. I wasn't (or won't be) able to attend the final exam. What should I do?

Final exams are administered by the university exam services. Please, contact your College Registrar if you have to reschedule your final exam.

# 36. Why can't I see my final exam mark?

Per university policy, final exam marks are not to be released. Please, contact your College Registrar for more details.

# 37. I am not happy with my final mark. What should I do?

Most of the time, there is little to do. Not all reality reflects our wishes. Your mark will always reflect your standing relative to the rest of the class. However, if you think there is an error in the

© Peter Jurgec 16 of 17

calculation, you can contact the teaching team. You will receive a formal answer from the teaching team within 5 business days. If you are not satisfied with the answer, you can take up the issue with the Undergraduate Coordinator (see the Linguistics Department website for contact). They will provide you with additional recommendations, and you can appeal their decision to the Faculty of Arts and Science. Their decision is final.

# 533 4.5 Copyright information

528

529

530

531

532

© Peter Jurgec, 2017. You are not allowed to post any of the course content, including this syllabus, online.

This class is a certified green course and an inclusive environment.





© Peter Jurgec 17 of 17

536

535