

## 語言學研究所 103 學年度下學期課程大綱

科號	LING582500	組別		學分		人數限制	
科目中文名稱	南島語歷史音韻二			教室			
科目英文名稱	Austronesian Historical Phonology-II						
任課教師	Dr. Hsiu-chuan Liao (廖 秀 娟)						
上課時間	人社 C519						
擋修科目	None			擋修分數	3		
授課	<input type="checkbox"/> 中文 <input checked="" type="checkbox"/> 英語授課			選別	<input type="checkbox"/> 必修 <input checked="" type="checkbox"/> 選修		

一、課程說明	<p>This course assumes a basic knowledge of the Comparative Method of historical linguistics. It aims to provide an overview of sound changes commonly found in Austronesian languages.</p> <p>Topics to be covered include:</p> <ol style="list-style-type: none"> <li>1. normal sound change: (a) lenition and fortition; (b) assimilation (including vowel harmony, consonant harmony, etc.) and dissimilation; (c) final devoicing; (d) erosion from the right, left, and center; (e) epenthesis; (f) metathesis; (g) preglotalization and implosion; (h) gemination (and antigemination); (i) innovations affecting nasals (e.g. nasal preplosion and nasal postplosion); vocalic change (e.g. vowel breaking; monophthongization; tonogenesis; vowel nasalization; etc.).</li> <li>2. bizarre sound change: (a) bizarre transitions (e.g. <math>*t &gt; k</math>; <math>*l &gt; \eta g</math>; <math>*w/y &gt; -p</math>; <math>*p &gt; y</math>; <math>*w &gt; c-</math>, <math>-nc-</math>); (b) bizarre conditions (e.g. intervocalic devoicing; postnasal devoicing; gemination of the onset to open final syllables; rounding of final <math>*a</math>; low vowel fronting; etc.) (c) bizarre results (e.g. bilabial trills; linguo-labials; voiced aspirates; etc.).</li> <li>3. quantitative aspects of sound change.</li> <li>4. the Neogrammarian (or Regularity) Hypothesis</li> <li>5. drift (e.g. the drift to open final syllables; disyllabic canonical targets; the reduplication-transitivity correlation in Oceanic languages)</li> </ol> <p><b>***This course will be offered in English.</b></p> <p><b>POLICY ON AUDITORS</b></p> <p>The auditing option is available only to those who do NOT</p>
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	<b>have a student status in Taiwan. All auditors are expected to do the weakly assigned reading, give a presentation, and participate in class discussions.</b>
二、指定用書	A collection of articles from journals and books [see <b>Reading List</b> ].
三、參考書籍	<p><b>READING LIST</b> [required (*) vs. supplementary (no *)]</p> <p>Adelaar, Alexander. 1981. Reconstruction of Proto-Batak phonology. In <i>Historical linguistics in Indonesia</i>, ed. by Robert A. Blust, 1-20. NUSA, Vol. 10.</p> <p>Adelaar, Alexander. 1989. Review of ‘<i>Early phonetic and phonemic changes in Austronesian</i>, by Otto Christian Dahl’. <i>Oceanic Linguistics</i> 28(1), Special Issue on Western Austronesian Languages: 106-109. [cf. <b>Dahl 1981</b>]</p> <p>Adelaar, Alexander. 2005. The Austronesian languages of Asia and Madagascar: A historical perspective. In <i>The Austronesian languages of Asia and Madagascar</i>, ed. by Alexander Adelaar and Nikolaus P. Himmelmann, 1-42. London and New York: Routledge.</p> <p>Adelaar, Alexander. 2012. Malagasy phonological history and Bantu influence. <i>Oceanic Linguistics</i> 51(1):123-159.</p> <p>Anttila, Arto, and Young-mee Yu Cho. 1998. Variation and change in Optimality Theory. <i>Lingua</i> 104:31-56.</p> <p>Aoyama, Katsura, and Lawrence A. Reid. 2006. Cross-linguistic tendencies and durational contrasts in geminate consonants: An examination of Guinaang Bontok geminates. <i>Journal of the International Phonetics Association</i> 36(2):145-157.</p> <p>Bailey, Charles-James N. 1969. A possible explanation for an assimilation curiosity. <i>University of Hawaii Working Papers in Linguistics</i> 1:187-98.</p> <p>Bailey, Charles-James N. 1970. Toward specifying constraints on phonological metathesis. <i>Linguistic Inquiry</i> 1(3):347-349.</p> <p>Baldi, Philip, ed. 1990. <i>Linguistic change and reconstruction methodology</i>. Trends in Linguistics Studies and Monographs 45. Berlin and New York: Mouton de Gruyter.</p> <p>Besnier, Niko. 1987. An autosegmental approach to metathesis in Rotuman. <i>Lingua</i> 73:201-223.</p> <p>Blevins, Juliette. 1994. The bimoraic foot in Rotuman phonology and morphology. <i>Oceanic Linguistics</i> 33(2):491-516. [low vowel fronting]</p> <p>Blevins, Juliette. 2004. The mystery of Austronesian final consonant loss. <i>Oceanic Linguistics</i> 43(2):499-505.</p> <p>Blevins, Juliette. 2005. The role of phonological predictability in sound change: Privileged reduction in Oceanic reduplicated substrings. <i>Oceanic Linguistics</i> 44(2):517-526.</p>

Blevins, Juliette. 2007. Endangered sound patterns: Three perspectives on theory and description. *Language Documentation & Conservation* 1(1):1-16. (URL: <http://nflrc.hawaii.edu/ldc/>) [**low vowel dissimilation; anti-antigemination; Rotuman**]

Blevins, Juliette. 2008. Phonetic explanation without compromise: The evolution of Mussau syncope. *Diachronica* 25:1-19. [**Neogrammarian Hypothesis; syncope**]

Blevins, Juliette. 2009a. Another universal bites the dust: Northwest Mekeo lacks coronal phonemes. *Oceanic Linguistics* 48(1):264-273.

Blevins, Juliette. 2009b. Squib: Low vowel dissimilation outside of Oceanic: The case of Alamblak. *Oceanic Linguistics* 48(2):477-483. [**non-AN; Papuan**]

Blevins, Juliette. 2009c. Structure-preserving sound change: A look at unstressed vowel syncope in Austronesian. In *Austronesian historical linguistics and culture history: A Festschrift for Robert Blust*, ed. by Alexander Adelaar and Andrew Pawley, 39-55. Pacific Linguistics 601. Canberra: Pacific Linguistics. [**syncope**]

Blevins, Juliette, and Andrew Garrett. 1993. The evolution of Ponapeic nasal substitution. *Oceanic Linguistics* 32(2):199-236.

\*Blevins, Juliette, and Andrew Garrett. 1998. The origins of consonant-vowel metathesis. *Language* 74(3):508-556.

\*Blevins, Juliette, and Andrew Garrett. 2004. The evolution of metathesis. In *Phonetically based phonology*, ed. by Bruce Hayes, Robert Kirchner, and Donca Steriade, 117-156. Cambridge: Cambridge University Press. [**cf. Blevins and Garrett 1998; Blust 2012a**]

Blevins, Juliette, and Daniel Kaufman. 2012. Origins of Palauan intrusive velar nasals. *Oceanic Linguistics* 51(1):18-32. [**cf. Blust 2009a; Reid 2010**]

Blust, Robert A. 1969. Some new Proto-Austronesian trisyllables. *Oceanic Linguistics* 9(2):104-162.

\*Blust, Robert A. 1971. A Tagalog consonant cluster conspiracy. *Philippine Journal of Linguistics* 2(2):85-91. [**cf. Blust 1979**] [**metathesis**]

Blust, Robert A. 1976a. Dempwolff's reduplicated monosyllables. *Oceanic Linguistics* 15(1-2):107-130.

Blust, Robert A. 1976b. Review of 'Proto-Austronesian by Otto Christian Dahl.' *Language* 52(1):221-237.

Blust, Robert A. 1977. A rediscovered Austronesian comparative paradigm. *Oceanic Linguistics* 16(1):1-51. [**drift**]

\*Blust, Robert A. 1979. Coronal-noncoronal consonant clusters: New evidence for markedness. *Lingua* 47(2-3): 101-117. [**cf. Blust 1971**] [**metathesis**]

Blust, Robert A. 1980. More on the origins of glottalic consonants. *Lingua* 52(1-2):125-156.

	<p>Blust, Robert A. 1981. Some remarks on labiovelar correspondences in Oceanic languages. In <i>Studies in Pacific languages and cultures in honour of Bruce Biggs</i>, ed. by Jim Hollyman and Andrew Pawley, 229-253. Auckland: Linguistic Society of New Zealand.</p> <p>Blust, Robert A. 1982. An overlooked feature of Malay historical phonology. <i>BSOAS (Bulletin of the School of Oriental and African Studies)</i> 45:284-299. Trans. by James T. Collins as “Satu Ciri Fonologi Sejarah Bahasa Melayu yang Diabaikan” in <i>DB</i> 26.3:152-175 (March 1982).</p> <p>Blust, Robert A. 1984. On the history of the Rejang vowels and diphthongs. <i>BKI (Bijdragen Koninklijk Instituut)</i> 140:422-450.</p> <p>Blust, Robert A. 1988. <i>Austronesian root theory: An essay on the limits of morphology</i>. Amsterdam: John Benjamins.</p> <p>Blust, Robert A. 1990a. Patterns of sound change in the Austronesian languages. In <i>Linguistic change and reconstruction methodology</i>, ed. by Philip Baldi, 231-267. Trends in Linguistics Studies and Monographs 45. Berlin and New York: Mouton de Gruyter.</p> <p>Blust, Robert A. 1990b. Summary report: Linguistic change and reconstruction methodology in the Austronesian language family. In <i>Linguistic change and reconstruction methodology</i>, ed. by Philip Baldi, 133-153. Trends in Linguistics Studies and Monographs 45. Berlin and New York: Mouton de Gruyter.</p> <p>Blust, Robert A. 1990c. Three recurrent changes in Oceanic languages. In <i>Pacific Island languages: Essays in honour of G.B. Milner</i>, ed. by J.H.C.S. Davidson, 7-28. London: School of Oriental and African Studies. [cf. <b>Blust 2004b</b>]</p> <p>Blust, Robert A. 1991. Sound change and migration distance. In <i>Currents in Pacific linguistics: Papers on Austronesian languages and ethnolinguistics in honour of George W. Grace</i>, ed. by Robert Blust, 27-42. PL C117. Canberra: Department of Linguistics, Research School of Pacific Studies, Australian National University.</p> <p>Blust, Robert A. 1992. The long consonants of Long Terawan. <i>BKI (Bijdragen Koninklijk Instituut)</i> 148:409-427.</p> <p>Blust, Robert A. 1993. *S metathesis and the Formosan/Malayo-Polynesian language boundary. In <i>Language --- a doorway between human cultures: Tributes to Dr. Otto Chr. Dahl on his ninetieth birthday</i>, ed. by Øyvind Dahl, 178-183. Oslo: Novus. [P26.D33 L36]</p> <p>*Blust, Robert A. 1994. Obstruent epenthesis and the unity of phonological features. <i>Lingua</i> 93(2-3):111-139.</p> <p>*Blust, Robert A. 1995a. Notes on Berawan consonant gemination. <i>Oceanic Linguistics</i> 34(1):123-138.</p> <p>*Blust Robert A. 1995b. Sibilant assimilation in Formosan languages and the Proto-Austronesian word for “nine”: A discourse on method. <i>Oceanic Linguistics</i> 34(2):443-453.</p>
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- \*Blust, Robert A. 1996a. The Neogrammarian hypothesis and pandemic irregularity. In *The Comparative Method reviewed: Regularity and irregularity in language change*, ed. by Mark Durie and M.D. Ross, 135-156. New York: Oxford University Press.
- Blust, Robert A. 1996b. In Memoriam --- Otto Christian Dahl. *Oceanic Linguistics* 35(1):1-5.
- \*Blust, Robert A. 1996c. Low vowel dissimilation in Ere. *Oceanic Linguistics* 35(1):96-112.
- \*Blust, Robert A. 1996d. Low vowel dissimilation in Oceanic languages: An addendum. *Oceanic Linguistics* 35(2):305-309.
- \*Blust, Robert A. 1997a. Nasals and nasalization in Borneo. *Oceanic Linguistics* 36(1):149-177.
- Blust, Robert A. 1997b. Ablaut in Northwest Borneo. *Diachronica* 14:1-30.
- Blust, Robert A. 1998a. Some problems in Thao phonology. In *Selected papers from the Second International Symposium on Languages in Taiwan (ISOLIT)*, ed. by Shuanfan Huang, 1-20. Taipei: Crane.
- \*Blust, Robert A. 1998b. Seimat vowel nasality: A typological anomaly. *Oceanic Linguistics* 37(2):298-322.
- Blust, Robert A. 1999. Notes on Pazeh phonology and morphology. *Oceanic Linguistics* 38(2):321-365.
- Blust, Robert A. 2000a. Chamorro historical phonology. *Oceanic Linguistics* 39(1):83-122.
- \*Blust, Robert A. 2000b. Low-vowel fronting in Northern Sarawak. *Oceanic Linguistics* 39(2):285-319.
- Blust, Robert A. 2001a. The comparative method applied to Austronesian languages. In *History of the language sciences: An international handbook on the evolution of the study of language from the beginnings to the present, Vol. 2*, ed. by Sylvain Auroux, E.F.K. Koerner, Hans-Josef Nedderhede, and Kees Versteegh, 1374-1383. Berlin and New York: Walter de Gruyter.
- Blust, Robert A. 2001b. Some remarks on stress, syncope and gemination in Mussau. *Oceanic Linguistics* 40(1):143-150.
- Blust, Robert A. 2001c. Language, dialect and riotous sound change: The case of Sa'ban. In *Papers from the Ninth Annual Meeting of the Southeast Asian Linguistics Society 1999*, ed. by Graham W. Thurgood, 249-359. Tempe: Arizona State University, Program for Southeast Asian Studies.
- Blust, Robert A. 2002a. Kiput historical phonology. *Oceanic Linguistics* 41(2):364-418. **[Low vowel fronting]**
- Blust, Robert A. 2002b. Formalism or phoneyism?: The history of Kayan final glottal stop. In *Between worlds: Linguistic papers in memory of David John Prentice*, ed. by K. Alexander Adelaar and Robert A. Blust, 29-37. Pacific Linguistics 529. Canberra: Pacific Linguistics.
- Blust, Robert A. 2003a. The phonestheme *ŋ*- in Austronesian

languages. *Oceanic Linguistics* 42(1):187-212.

Blust, Robert A. 2003b. Vowelless words in Selau. In *Issues in Austronesian historical phonology*, ed. by John Lynch, 143-152. Canberra: Pacific Linguistics

\*Blust, Robert A. 2004a. Austronesian nasal substitution: A survey. *Oceanic Linguistics* 43(1):73-148.

\*Blust, Robert A. 2004b. \*t to k: An Austronesian sound change revisited. *Oceanic Linguistics* 43(2):365-410. [cf. **Blust 1990c; Donohue 2006; Grant 2006**] [**bizarre sound change—bizarre transitions**]

\*Blust, Robert A. 2005. Must sound change be linguistically motivated? *Diachronica* 22(2):219-269. [**Neogrammarian Hypothesis**]

\*Blust, Robert A. 2006a. The origin of the Kelabit voiced aspirates: A historical hypothesis revisited. *Oceanic Linguistics* 45(2):311-338.

Blust, Robert A. 2006b. Anomalous liquid: Sibilant correspondences in western Austronesian. *Oceanic Linguistics* 45(1):210-216. [cf. **Li 1974**]

\*Blust, Robert A. 2007a. Disyllabic attractors and anti-antigemination in Austronesian sound change. *Phonology* 24(1):1-36. [cf. **McCarthy 1986**]

Blust, Robert A. 2007b. Òma Lóngh historical phonology. *Oceanic Linguistics* 46(1):1-53. [**Proto-Kenya; double vowel harmony**]

Blust, Robert A. 2009. Palauan historical phonology: Whence the intrusive velar nasal? *Oceanic Linguistics* 48(2):307-346. [cf. **Reid 2010; Blevins and Kaufman 2012**]

Blust, Robert A. 2011a. The problem of doubling in Austronesian languages. *Oceanic Linguistics* 50(2):399-457.

Blust, Robert A. 2011b. Dempwolff reinvented: A review of Wolff (2010). *Oceanic Linguistics* 50(2):560-579. [cf. **Mahdi 2012**]

Blust, Robert A. 2012a. Hawu vowel metathesis. *Oceanic Linguistics* 51(1):207-233. [**Lesser Sunda, Indonesia**] [cf. **Blevins and Garrett 1998, 2004**]

\*Blust, Robert A. 2012b. One mark per word? Patterns of dissimilation in Austronesian and Australian languages. *Phonology* 29(3):355-381.

\*Blust, Robert A. 2013. *The Austronesian languages* (revised edition). A-PL 008. Canberra: Pacific Linguistics. [**Ch. 4 Sound systems (pp. 169-276); Ch. 9 Sound change (pp. 600-686)**]. Accessible at <http://pacling.anu.edu.au/materials/Blust2013Austronesian.pdf>

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three Cham dialects. *Journal of the Southeast Asian Linguistics Society* 2:1-22. [cf. **Thurgood 1996**]

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Campbell, Lyle. 2013. *Historical linguistics: An introduction*, 3<sup>rd</sup> edition. Cambridge: MIT Press. [**Ch. 2: Sound Change (pp.14-55); Ch. 5: The Comparative Method and Linguistic Reconstruction (pp. 107-158)**]

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Cohn, Abigail C. 1992. The consequences of dissimilation in Sundanese. *Phonology* 9:199-220.

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\*Donohue, Mark. 2006. Squib: Coronals and velars: Support for Blust. *Oceanic Linguistics* 45(2):229-241. [cf. **Blust 1990c, 2004b; Grant 2006**] [**bizarre sound change—bizarre transitions**]

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Dyen, Isidore. 1971. The Austronesian languages and

	<p>Proto-Austronesian. In <i>Current Trends in Linguistics, Vol. 8: Linguistics in Oceania</i>, ed. by Thomas A. Sebeok, 5-54. The Hague and Paris: Mouton. [pp. 19-49 (Reconstruction ~ The Application of the Comparative Method to the Austronesian Languages)]</p> <p>Ferrell, Raleigh. 1969. <i>Taiwan aboriginal groups: Problems in cultural and linguistic classification</i>. Taipei: Institute of Ethnology, Academia Sinica Monograph No. 17. Nankang: Institute of Ethnology, Academia Sinica.</p> <p>Flemming, Edward. 2004. Contrast and perceptual distinctiveness. In <i>Phonetically based phonology</i>, ed. by Bruce Hayes, Robert Kirchner, and Donca Steriade, 232-276. Cambridge: Cambridge University Press.</p> <p>François, Alexandre. 2005. Unraveling the history of the vowels of seventeen northern Vanuatu languages. <i>Oceanic Linguistics</i> 44(2):443-504.</p> <p>François, Alexandre. 2010. Phonotactics and the prestopped velar lateral of Hiw. Resolving the ambiguity of a complex segment. <i>Phonology</i> 27(3):393-434.</p> <p>Frisch, Stefan A. 2004. Language processing and segmental OCP effects. In <i>Phonetically based phonology</i>, ed. by Bruce Hayes, Robert Kirchner, and Donca Steriade, 346-371. Cambridge: Cambridge University Press.</p> <p>Geraghty, Paul A. 1986. The sound system of Proto-Central Pacific. In <i>FOCAL II: Papers from the Fourth International Conference on Austronesian Linguistics</i>, ed. by Paul Geraghty, Lois Carrington, and S. A. Wurm, 289-312. Pacific Linguistics C-94. Canberra: The Australian National University.</p> <p>Geraghty, Paul A. 1989. The reconstruction of Proto-Southern Oceanic. In <i>VICAL I—Oceanic languages: Papers from the Fifth International Conference on Austronesian Linguistics, Part I</i>, ed. by Ray Harlow and Robin Hooper, 141-156. Te Reo Special Publication. Auckland: Linguistic Society of New Zealand.</p> <p>Gordon, Matthew. 2004. Syllable weight. In <i>Phonetically based phonology</i>, ed. by Bruce Hayes, Robert Kirchner, and Donca Steriade, 277-312. Cambridge: Cambridge University Press.</p> <p>Grace, George W. 1992. How do languages change? (More one “aberrant” languages). <i>Oceanic Linguistics</i> 31(1):115-130.</p> <p>Grace, George W. 1996. Regularity of change in what? In <i>The Comparative Method reviewed: Regularity and irregularity in language change</i>, ed. by Mark Durie and Malcolm Ross, 157-179. New York and Oxford: Oxford University Press.</p> <p>*Grant, Anthony P. 2006. Notes: Some observations on Proto-Austronesian *t to k. <i>Oceanic Linguistics</i> 45(2):497-500. [cf. Blust 1990c, 2004b; Donohu 2006] [bizarre sound change—bizarre transitions]</p>
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- Hayes, Bruce, and Donca Steriade. 2004. Introduction: The phonetic bases of phonological markedness. In *Phonetically based phonology*, ed. by Bruce Hayes, Robert Kirchner, and Donca Steriade, 1-33. Cambridge: Cambridge University Press.
- Herbert, Robert K. 1986. *Language universals, markedness theory, and natural phonetic processes*. Berlin: Mouton de Gruyter.
- Heston, Tyler. 2014. The nature and underlying representations of long vowels and diphthongs in Fataluku. *Oceanic Linguistics* 53(2):467-479.
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- Hume, Elizabeth. 1997a. Vowel preservation in Leti. *Oceanic Linguistics* 36(1):65-101.
- Hume, Elizabeth. 1997b. The role of perceptibility in consonant/consonant metathesis. *Proceedings of the West Coast Conference on Formal Linguistics (WCCFL)* 17:293-307.
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The case of Leti. *Lingua* 104(3-4):147-86.

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四、教學方式	<p>This course explores patterns of diachronic sound change found in Austronesian languages through a series of readings, lectures, and discussions.</p>									
五、教學進度	<p><b>TENTATIVE COURSE SCHEDULE</b></p> <table border="1" data-bbox="504 1720 1353 2027"> <thead> <tr> <th><u>Week</u></th> <th><u>Date</u></th> <th><u>Topic/Activity</u></th> </tr> </thead> <tbody> <tr> <td>W1</td> <td>02/25/2015</td> <td>Orientation</td> </tr> <tr> <td>W2</td> <td>03/04/2015</td> <td>Introduction to sound change (*Blust 2013—Sec.9.0 (pp. 600-602)); Normal sound change—I: Lenition and fortition (*Sec. 4.3.1.6 (pp. 244-246); *Sec.</td> </tr> </tbody> </table>	<u>Week</u>	<u>Date</u>	<u>Topic/Activity</u>	W1	02/25/2015	Orientation	W2	03/04/2015	Introduction to sound change (*Blust 2013—Sec.9.0 (pp. 600-602)); Normal sound change—I: Lenition and fortition (*Sec. 4.3.1.6 (pp. 244-246); *Sec.
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		9.1.1 (pp. 602-614); Erosion from the right, left, and center (*Sec. 9.1.4 (pp. 626-635)); <a href="#">Final devoicing (*Sec.9.1.3 (pp. 620-626))</a>
W3	03/11/2015	Normal sound change—II: Assimilation (*Blust 2013—Sec.9.1.2 (pp. 614-619); Hayes 1986); Palatalization and assibilation (*Sec. 4.3.1.1 (pp. 236-238); Sibilant assimilation in Formosan languages (*Sec.4.3.1.2 (p.238); *Blust 1995b); Consonantal sandhi (*Sec. 4.3.1.9 (pp. 249-251)); Harmonic alternations (*Sec.4.3.2.5 (pp.257-262); Kroeger 1992); Alternations of final vowels (*Sec.4.3.2.7 (p.263))
W4	03/18/2015	Normal sound change—III: Nasal spreading (*Blust 2013—Sec.4.3.1.3 (pp. 238-241)); Vowel nasality (*Sec. 4.3.2.11 (pp.267-268); Blust 1998b); Nasalization (*Sec. 9.1.10.4 (pp. 660-661); *Blust 1997a)
W5	03/25/2015	Normal sound change—IV: Nasal preplosion and postplosion (*Blust 2013—Sec. 4.3.1.4 (pp. 241-242); Sec. 9.1.9 (pp. 651-653)); nasal substitution and pseudo nasal substitution (*Sec.4.3.1.5 (pp. 242-244); *Blust 2004a; Blevins and Garrett 1993))
W6	04/01/2015	Normal sound change—V: <a href="#">Epenthesis (*Sec.9.1.5 (pp. 635-641); *Blust 1994; *Lin 2014)</a>
W7	04/08/2015	Normal sound change—VII: Gemination, antigemination, and anti-antigemination (*Blust 1995a; Blust 2001b; *Blust 2007a; Blevins 2007; McCarthy 1986)
W8	04/15/2015	Normal sound change—VIII: Dissimilation (*Sec. 9.1.2 (pp.619-620); Cohn 1992); Low vowel dissimilation (*Blust 1996c, *Blust 1996d; *Blust 2012b; *Lynch 2003a; Blevins 2007,

		2009b)
W9	04/22/2015	Normal sound change—IX: Metathesis—I (*Sec. 4.4 (pp.270-273); *Sec.9.1.6 (pp.641-646); Blust 1993; Hock 1985; <a href="#">*Blevins and Garrett 1998</a> ); Conspiracies (*Sec. 4.5 (pp. 273-274); *Blust 1971; *Blust 1979)
W10	04/29/2015	Normal sound change—X: Metathesis—II (*Blevins and Garrett 2004; Blust 2012a)
W11	05/06/2015	Bizarre sound change—I: Bizarre transitions (*Sec. 9.2; *Sec. 9.2.1 (pp. 662-667)); *t > k (Blust 1990c; *Blust 2004b; *Donohue 2006; *Grant 2006)
W12	05/13/2015	Bizarre sound change—II: Bizarre conditions (*Sec. 9.2.2 (pp. 667-672); Low vowel fronting (*Blust 2000b; *Lobel 2010 (Sec. 2.8 (pp. 487-492)); *Robinson and Lobel 2013 (Sec. 2.1.2.2 (pp.136-137) + p.138 (Table 4); Sec. 4.1.6 (p.153)); <a href="#">*Lobel 2013 (Sec.8.2.8 Vowel shifts (pp. 252-259))</a> )
W13	05/20/2015	Bizarre sound change—III: Bizarre results (*Sec. 9.2.3 (pp. 672-676)); Linguo-labials (*Maddieson 1989); Voiced aspirates (*Blust 2006a)
<b>*W14</b>	<b>05/27/2015</b>	<b>No Class (Conference: SEALS 25)</b>
W15	06/03/2015	Drift (*Sneddon 1993; Rehg 1991; *Sec. 9.5 (pp. 682-686); Blust 1977)
W16	06/10/2015	Quantitative aspects of Sound Change (*Sec. 9.3 (pp. 676-679); The Neogrammarian Hypothesis (*Sec.9.4 (pp. 679-681); *Blust 1996a; *Blust 2005; Grace 1996; Campbell 1996)
<b>W17</b>	<b>06/17/2015</b>	<b>Term project presentation</b>
<b>W18</b>	<b>06/24/2015</b>	<b>Term project due (9:00AM)</b>

<p>六、成績考核</p>	<p><b>An ‘A’ really means ‘excellent’—90% or better for the overall course.</b></p> <p>The course grade is based entirely on how well the following requirements are fulfilled; <b>NO</b> second chance or alternative work can be given.</p> <p>(a) participation (10%)</p> <p>(b) one oral presentation [+ handout] (20%)</p> <p>(c) a term paper (accompanied by an oral presentation) (70%)  [Students are expected to submit a <b>10-20 page annotated bibliography</b> on sound change in Austronesian languages.]</p> <ul style="list-style-type: none"> <li>• Late term paper will be accepted <b>ONLY</b> in DOCUMENTED cases of illness or crisis.</li> <li>• <b><u>***Academic honesty is highly valued by the instructor.</u></b>  <b><u>***Plagiarism (i.e. the use of other people’s words and/or ideas without giving proper citation or acknowledgement) will result in an “F” (i.e. below 70 for graduate students) in students’ course grade.</u></b></li> <li>• If you need to take a leave from a particular class meeting, you are expected to inform me directly (by e-mail, phone call or phone message, and/or text message).</li> <li>• Students are responsible for material and information covered in classes that they miss.</li> </ul>
<p>七、講義位址 http://</p>	