lovinglivingcornish

Traditional Cornish for Classes

SPECIFICATION

Level 1	L
Breakthrough (CEFR A1)	F
Most suitable coursebook Skeul an Tavas	(

Level 2 Preliminary (CEFR A2) Coursebook *Loving Living Cornish A*2 Level 3 Lower Intermediate (CEFR B1) Coursebook Loving Living Cornish B1

Noun Singular (incl singulative), plural, collective 2 nd state after definite article: f sing, m pl <i>an orsaf / an Orseth</i> Genitive construction	<i>Noun</i> <i>Pobel</i> with collective sense <i>an vergh, an veyn</i>	<i>Noun</i> Singulative, distributive singular Noun from adjective Indefinite noun with dative of possession
Adjective 2 nd state when attributive: f sing, m pl yn + adjective (5 th state) pòr + 2 nd state = very	Adjective Mutation in adjective chain Some 2 nd state suppressed after s th Inflected comparative, comparative formed with <i>moy</i> Inflected comparative as superlative Superlative formed with <i>an moyha</i> Word order with comparatives / superlatives <i>gwell</i> , <i>gwella</i> , <i>lacka</i> , <i>gwetha</i> , <i>le</i> , <i>lyha</i> , <i>moy</i> , <i>moyha</i> , <i>nes</i> , <i>nessa</i> <i>dhe well</i> , <i>dhe voy</i> , <i>dhe le</i> Intensifiers fèst, <i>teg</i> , <i>glân</i> , <i>dres ehen</i> , <i>yn</i> <i>tien</i> <i>re</i> + 2 nd state = too [much] <i>aral</i> / <i>erel</i> , <i>ken</i> 2 nd state after dual	Adjective Keeping attributive verbal adjective in 1 st state Adverb as attributive adjective Adverb as predicative adjective Ordinary noun as attributive adjective vs genitive construction Verb-noun as attributive adjective Restricted 2 nd state of adjectival noun Adjective prefixed to or preceding noun Adjective used pronominally <i>an keth</i> <i>oll</i> (fully explained)

Pronoun	Pronoun	Pronoun
<i>my/me, ty/te, ev, hy, ny, why, y</i> <i>vy, -ta, jy, tejy</i> (<i>-ta jy</i>) <i>ow</i> + 3 rd state, <i>dha</i> + 2 nd state, <i>y</i> + 2 nd state, <i>hy</i> + 3 rd state, <i>agan, agas, aga</i> + 3 rd state (all also as object of verb-noun) <i>hebma/hèm, hobma/hòm, hedna/hèn,</i> <i>hodna/hòn</i> <i>pyw, pëth, pandra</i> + 2 nd state <i>pùptra</i>	<pre>why formal/polite ref to single person eev anjy 'm, 'th + mixed mutation, 'y + 2nd state, 'gan, 'gas, 'ga + 3rd state Possessive pronoun + honen re a'n, an re onen nebonen, neppyth (nampyth), neptra pùbonen, pùb huny den vëth, tra vëth (with negative) an eyl y gela / hy ben Gender of pronouns in -pyth and -tra</pre>	Disjunctive pronouns (fully explained) Word order <i>my ha ty</i> Reinforcing pronouns (fully explained) Infixed pronouns Dropping possessive pronoun <i>neb a</i> + 2^{nd} state <i>na (na-)</i> + 3^{rd} state <i>huny, kettep, onen</i> Relative clause modifying pronoun
Numeral / Quantifier Cardinals (traditional) $udn + 2^{nd}$ state: f noun $dew/dyw + 2^{nd}$ state, an dhew, an dhyw $try/teyr + 3^{rd}$ state Ordinals <i>lies, nebes</i> + plural	Numeral / Quantifier udn jëdh Cardinals (decimal system) lower, lowr, meur, moy, bohes, le, nebes + singular cals a, showr a pygebmys, pan / py lies, pes	Numeral / Quantifier Phrasal quantifiers Numeral as noun Arithmetic Ordinals with <i>dell</i> + 2 nd state Questions of degree: <i>pana</i> + noun, <i>pan</i> + adjective
Preposition	lies huny Preposition	Preposition
Inflection of dhe, gans, orth, rag adrëv, dhyrag	Inflection of <i>a</i> , <i>der</i> (<i>dre</i>), <i>dres</i> , <i>ès</i> (<i>ages</i>), <i>heb</i> , <i>in</i> , <i>in dadn</i> , <i>ryb</i> , <i>wàr</i> Compound prepositions (separable) <i>warbydn</i> (<i>erbydn</i>), <i>warlergh</i> Compound prepositions (non-separable) <i>dhyrag</i> (revised), <i>dhywar</i> , <i>dhyworth</i> <i>tro ha</i>	Inflection of <i>a-ugh</i> , <i>avell</i> , <i>inter</i> (<i>intra</i>) <i>adar</i> , <i>herwyth</i> , <i>in le</i> , <i>marnas</i> , <i>wor'tu ha</i> <i>ha</i> as preposition (incl after <i>an keth</i> , <i>kehaval</i> , <i>kepar</i> and with <i>gans</i>) <i>ha</i> distinguishing <i>a</i> (relative) <i>i'm kever</i> Prepositions adding <i>dhe</i> with pronoun Postpositional <i>adreus</i> , <i>ahës</i>

Verb	Verb	Verb
bos: all copula present, all local present, 3 rd sing copula imperfect, 3 rd local imperfect (sing & pl), future (built with relative particle) Verb-noun: gerund, not infinitive Present participle: <i>ow</i> + 4 th state Present periphrastic with local present of bos + present participle <i>gwil</i> : all present/future as auxiliary, all preterite as auxiliary, imperative (2 nd person) as auxiliary <i>mydnas</i> : all present as auxiliary, all imperfect <i>gallos</i> : all present, all imperfect All present of <i>godhvos</i> <i>cara</i> : present (built with relative particle), conditional (built with relative particle + second person question forms)	bos: all copula imperfect, all local imperfect, all future, all preterite, personal forms of verb-noun in indirect statement, stative-eventive distinction between imperfect and preterite Imperfect periphrastic with local imperfect of bos + present participle Inflected preterite of verbs (built with relative particle) Irregular preterites wharva, êth, deuth re as perfective particle Common inflected imperatives (2^{nd} sing) Imperative (1^{st} person) deun to mos Present participle with pronoun object Verbal adjective: -ys (-yes) Irregular verbal adjectives gyllys, devedhys All imperfect of godhvos All present/future of dos (construction mar ha + verb-noun) Prefix om- + 2^{nd} state	bos: all imperfect habitual, all conditional, all present & imperfect subjunctive re as optative particle y'm beus: present, imperfect gwil: all conditional, all subjunctive mydnas: all conditional, all subjunctive gallos: all conditional, all subjunctive, present autonomous All subjunctive of mos All subjunctive of dos (construction mar ha + verb-noun) Inflected preterite of verbs (mostly literary when not used with relative particle) Inflected imperfect of verbs (literary & fixed phrases) Eventive verbs vs stative phrases Verbs with dative construction nans yw / o yn medh / yn medhans

Syntax	Syntax	Syntax
Basic VSO word order (with nominal construction as exception for statements) Fronted complement with copula (2 nd state) Interrogative: <i>a</i> + 2 nd state Negative: <i>ny</i> + 2 nd state Real conditions (<i>mar</i> + 4 th state) <i>yma dhe / gans</i> = has <i>yma otham dhybm</i> , <i>yma whans dhybm</i> <i>dâ yw genef, drog yw genef, gwell yw</i> <i>genef, dâ yw dhybm, gwell yw dhybm, res</i> <i>yw dhybm</i> Telling the time (analog clock) Giving the date (day and month)	Fronted complement with $a + 2^{nd}$ state Adjectival phrases $py / pan / pana + 2^{nd}$ state $ple + 5^{th}$ state, $ple ma / mowns$, $py tyller$ $peur + 5^{th}$ state, $pana dermyn + 2^{nd}$ state $fatell / fatla + 2^{nd}$ state $prag y + 5^{th}$ state / $prag na + 2^{nd}$ state, praga $may + 5^{th}$ state / $ma na + 2^{nd}$ state = where, when, so that (result) Relative clause with $a / na + 2^{nd}$ state Oblique relative clause with $may + 5^{th}$ state / $ma na + 2^{nd}$ state Indirect statement with $fatell (tell) + 2^{nd}$ state, $dell + 2^{nd}$ state, noun clause, bos, particle y Negative indirect statement with $na (dell na) + 2^{nd}$ state Infinitive construction: indirect statement, dre reson, $drefen$, rag , $kyns es$, $wosaNegative clause with na + 2^{nd} state afterdre reson$, $drefen$, $ragpan / pan na + 2^{nd} state (past referenceonly), aban / aban na + 2^{nd} statekyn / kyn na + 5^{th} stateny ma's / saw yn unsel / yn udnyk /onlynamna + 2^{nd} state / ogastyassa + 2^{nd} stateyma war = has (illness)rag + verb-noun (purpose)awos (meanings, restricted use)Basic word order principles$	$p\dot{a}n / p\dot{a}n na + 2^{nd}$ state (present & future reference) erna + 2 nd state, bys may + 5 th state kettel + 2 nd state, peskytter may + 5 th state hadre + 2 nd state rag may + 5 th state / rag na + 2 nd state with subjunctive (purpose) Irrealis incl [mar]a + 4 th state, kepar ha pàn + 2 nd state pynag mar + 4 th state introducing indirect question mar introducing either of two alternatives marnas as quasi-conjunction Accompanying circumstances phrase myns a / seul a + 2 nd state Semi-definite antecedent Infinitive construction: further uses Parallel increase Interrogative with preposition Interrogative adverbial with a + 2 nd state y + 5 th state (fully explained) Adverbial participle phrase with <i>in udn /</i> <i>in dadn</i> + 2 nd state y tal + verb-noun, y coodh dhybm, y tal dhybm / me a dal + verb-noun, y codhvia / y talvia dhybm + verb-noun Constructions with comendya, constrîna, erhy, pejy, perswâdya Tag questions Infinitive for imperative Further principles of word order

Vocabulary	Vocabulary	Vocabulary
Vocabulary Approximately 575 items ha, mès, pò -ma, -na bythqweth an jëdh Possibility with martesen	Vocabulary Approximately 750 items <i>nefra</i> <i>in gwir</i> <i>ogas, ogas dhe, ogas ha, in nes</i> <i>rag, saw</i> as preposition and conjunction <i>a dheu</i> as alternative to <i>nessa</i> = next Possibility with <i>par hap</i> Probability with <i>dre lycklod</i>	Vocabulary Approximately 1500 items worth for orth mès vs saw pò, py, bò, boneyl How to say whether or not kebmys, kenyver maga + 5 th state = mar + 2 nd state pyma / pymowns dell hevel / hevelly y hyller + impersonal forms in fixed expressions govy ny vern, ny'm deur, na fors More phrases with lyckly / lycklod Words for 'think' Words for 'thine'
		How to say 'even' How to say 'pretend' Basic word-building principles

Colloquial Cornish	Colloquial Cornish	Colloquial Cornish
[Teacher discretion]	Concept of registers Simplification of words by dropping certain sounds s vs j s > r in local forms of <i>bos</i> , <i>gesowgh /</i> <i>gerow'</i> Omission of particles <i>a</i> , <i>ow</i> <i>yth > th'</i> <i>-ma</i> (<i>-m</i>), <i>-ta</i> (fully explained), <i>va</i> (<i>-a</i>) avy Mixing of <i>why</i> with <i>ty</i> Omission of possessive pronoun when reinforced Extended use of <i>eâ / nâ</i> Simplified / alternative prepositions Simplified personal forms of prepositions <i>dell > der / dr'</i> <i>fatell > tell, ter / tr'</i>	Substitution of <i>na</i> for <i>ny</i> Exclamations Topicalization

All Cornish in examination papers will be revived traditional Cornish reflecting this specification. Answers in Cornish will be assessed by the same criterion. All Cornish in examination papers will be spelled in Standard Cornish (Kernowek Standard – KS). Written answers may be submitted in Standard Cornish, the Standard Written Form with the 'traditional' graphs, the Standard Written Form 'main form', Unified Cornish, Unified Cornish Revised, or Kernewek Kemmyn. Marks will however be deducted at assessment if the chosen spelling system is not applied consistently. Pronunciation in any oral component of an examination need not reflect the spelling chosen for written answers, and will be assessed on the basis of understandability.