1st semester

weeks	curriculum
1	Introduce yourself in Hungarian
2	What can I do for you? What languages do you speak? Where are you
	from? (Conjugation of verbs I.)
3	What do you do in Budapest? (Conjugation of verbs II.)
4	Where do you live? (numbers, conjugation of verbs with "-ik")
5	Roleplay exercises I.
6	Roleplay exercises II.
7	Oral interview (first midterm)
8	Human body, bodyparts
9	At the pharmacy
10	What's your complaint?
11	Pain (location, duration)
12	At the clinics: patient's data
13	Basics of history taking in Hungarian
14	Oral interview

2nd semester

weeks	curriculum
	Hungarian language competences related to the following topics
1	Revision: At the clinics: patient's data
2	Family history; lifestyle, habits
3	Previous diseases, surgeries
4	Medicine, allergy, transfusion
5	Pain, fever
6	Present complaint I (complaint of the heart, lungs)
7	Present complaint II (gastrointestinal complaints)
8	Revision, oral interview (first midterm)
9	Present complaint III (faeces, urine)
10	Present complaint IV (swollen legs)
11	Present complaints V (dizziness, headache)
12	Present complaints VI (neurological symptoms)
13	Revision, roleplay exercises
14	Oral interview

3rd semester

weeks	curriculum
	Hungarian instructions during examination on the following topics
1	Revision: present complaint
2	Inspection, palpation, percussion, auscultation
3	Taking the temperature
4	Weight and height
5	Physical examination of the lungs
6	Physical examination of the heart

7	Physical examination of blood pressure and pulse
	Blood-glucose level
8	Physical examination of the abdominal organs; hernia
9	Physical examination of the "acute abdomen"
10	Examination of the musculoskeletal system
11	Physical methods of examination of the hematopoietic system
12	Examination of lymph nodes
13	Revision
14	Oral interview

4th semester

weeks	curriculum
	Hungarian language competences related to the following diseases
1	Revision: Hungarian instructions during examination
2	Gastroenterology I.
	Reflux
	Ulcerative disease
	Colon cancer
3	Gastroenterology II.
	Ileus
	Cholelithiasis
4	Liver diseases
	Cirrhosis
5	Infectious diseases
	Cystitis
	Renal pelvic inflammation
6	Endocrine and metabolic diseases
	Diabetes
	Osteoporosis
	Hyperthyroidism
7	Oral interview
8	Cardiology I.
	Atrial fibrillation
	Heart failure
9	Cardiology II.
	Acut coronary heart disease
	Hypertension
10	Hematology
	Anemia
	Lymphoma
11	Immunology

	RA
12	Pulmonology I.
	Pneumonia
	Pulmonary embolism
13	Pulmonology II.
	Asthma, COPD,
	Lung cancer
14	Mock exam