#### DISCIPLINE GRADES

ISCIPLINE	CREDITS
-----------	---------

Family Medicine	4
Internal Medicine	4
Neurology	2
OB/GYN	4
PED	4
Psychiatry	3
Surgery	4

Grade = 50% NBME + 30% Attending's Assessment + 20% H&P

# COMPETENCY GRADES

COMPETENCY	CREDITS
Patient Care	4
Medical Knowledge	4
Practice-based Learning	4
Interpersonal & Communication Skills	4
Professionalism	4
System-based Practice	3

#### PATIENT CARE

50%

25%

25%

Assessment by attending in all disciplines

H&P across all disciplines

Overal OSCE scores

## MEDICAL KNOWLEDGE

70% 30%

NBME "shelf" exams across all disciplines
Assessment by attending MDs across all disciplines

#### PRACTICE BASED LEARNING

50%

25%

25%.

Assessment by attending MDs across all disciplines

Triple Jump Exercise

Journal Club

# INTERPERSONAL & COMMUNICATION SKILLS

50%	Assessment by attending MDs across all specialties
25%	Interpersonal and communication grade in OSCE
25%	Small group facilitator's assessment

# PROFESSIONALISM

40%	Assessment by attending MDs across all disciplines
30%	Professionalism paper
30%	Demonstrated professionalism in daily practice

#### SYSTEM-BASED PRACTICE

50% HQIP Project

25% Assessment by attending MDs across all disciplines

25% Palliative Care session

# OTHER COURSES

COURSE	CREDIT	GRADES
Friday Academy	1	100% of FA participation
Cultural Immersion	1	70% poster presentation
Radiology Course	1	60% radiology exam 30% case studies
Ethics	1	10% meaningful participation 65% online forum participation 10% reflective writing 25% FA participation

## ASSESSMENT

Performed by Clinical Coordinating Committee (CCC)

CCC composition:

- 1 representative from each clinical discipline
- campus dean
- campus education coordinator

Each CCC member mentors 1-3 students

Goal: track students' performances longitudinally

Student-Patient Experience Log (SPEL)

#### LICBENEFIS

Wholistic student assessment
Formative and summative assessment throughout the clerkship
Identifying students at risk and providing help earlier
Better preparation for high stakes OSCE (USMLE STEP 2 CS success predictor)

# PROGRAMEVALUATION

Course evaluation
Faculty evaluation
Town hall meetings (students' feedback)
External measures
Curriculum mapping (content and outcomes)
Curricular Integration Committee

3 times per year
2 times per year
1-3 times per year
1-2 times per year
1 time per year
1 time per month

#### LIC

First introduced by USD SSOM in 1991 Adopted by Harvard Promoted by CLIC







Valeriy Kozmenko, MD