Course Description Form

1. Course Na	ame: neurology							
2. Course Co	ode:							
3. Semester	er / Year: Annual							
4. Description	escription Preparation Date: 25/3/2024							
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5. Available Attendance Forms: Attendance only								
6. Number of Credit Hours (Total) / Number of Units (Total): 10 hours per year: one hour per week theory								
7. Course administrator's name (mention all, if more than one name)								
Name: ma	Name: mazin mohammad alowath							
Email: ma	zinhammady@uobasrah.edu.iq							
8. Course Ob	pjectives							
Course Objectives	1- Acquire skills in diagnosing and treating neurological diseases							
	2- Acquire skill in diagnosing and treating emergency neurolog							
	conditions							
	3- Knowing the neurological symptoms of internal diseases and t							
	importance in the diagnosis and prognosis of internal diseases.							
9. Teaching and Learning Strategies								
Strategy								
	1- Education strategy through student-based learning							
	2- Teaching strategy through small groups							
	3- Learning strategy through clinical training and follow up							
10. Course Structure								

Week	Hours	Required		Unit or	Learning method	Evaluation		
		Learning		subject		method		
		Outcome	s	name				
One hour theory 6 hours clinical	30 theoretical hours 6hours/week is fo whole Teachin year a 4 hours/week 6th year in summer time	diseases 2- Acquir diagnosis treating of neurolog condition 3- Acquir	ng and common gical re skill in ng and emergencical ring the diagnos rtance of ical as of		1-Explaining the topic through interactive lectures 2- Discussing the clinical cases at consultatio clinic 3-Slideshow lessons	course 2- mid-year writt exam 3-end-of-year written		
11. Course Evaluation: : 40 marks per year (15 marks practical exam + 25 marks mid-year theoretical exam) + 60 marks end-of-year theoretical exam								
12. Learning and Teaching Resources								
Required if any)	d textbooks (cur	ricular boo	Davidson 24 th edition,MacLeodclinical examination15 edition					
Main references (sources)			Adams and victors principles of neurology					
Recommended books and references (scientific journals,			1-Journal of American Academy of neurology.					
reports)			2- Journal of European Academy of neurology.					
Electronic References, Websites			https://www.jaad.org/					
	https://eadv.org/publications/jeadv/							

https://onlinelibrary.wiley.com/journal/13652133