



**ADDENDUM to COURSE SCHEDULE
FOR MMG 532 – Medical Microbiology
Fall Semester 2022**

Last edited: 8/4/22 BjR

Date	Time	Topic or Title	Faculty	Format & Origin	Notes
8/29	8-8:30am	Introduction to MMG 532	D. Arvidson	Media	
8/31	11-11:50am	(001) Parasitology I	Seydel	Lec EL	Conrad, G029, UC3208 & Zoom
9/1	9-9:50am	(002) Parasitology II	Seydel	Lec EL	Conrad, G029, UC3208 & Zoom
9/1	10-10:50am	(003) Parasitology III	Seydel	Lec EL	Conrad, G029, UC3208 & Zoom
9/2	11-11:50am	(004) Mycology I	Wilkins	Lec REM	Conrad, G029, UC3208 & Zoom
9/7	11-11:50am	(005) Mycology II	Wilkins	Lec REM	Conrad, G029, UC3208 & Zoom
9/8	11-11:50am	(006) Mycology III	Wilkins	Lec REM	Conrad, G029, UC3208 & Zoom
9/12	8-10:30am	S2 UE1		Local	Content from 8/31-9/8, 18pts
9/15	10-10:50am	(007) Intro to Bacteriology & Normal Microbiota	D. Arvidson	Lec EL	Conrad, G029, UC3208 & Zoom
9/15	11-11:50am	(008) Bacterial Structure	D. Arvidson	Lec EL	Conrad, G029, UC3208 & Zoom
9/16	9-9:50am	(009) Bacterial Physiology I	D. Arvidson	Lec EL	Conrad, G029, UC3208 & Zoom
9/20	10-10:50am	(010) Bacterial Physiology II	D. Arvidson	Lec EL	Conrad, G029, UC3208 & Zoom
9/20	11-11:50am	(011) Bacterial Genetics	D. Arvidson	Lec EL	Conrad, G029, UC3208 & Zoom
9/21	9-9:50am	(012) Antibiotics and Resistance	D. Arvidson	Lec EL	Conrad, G029, UC3208 & Zoom
9/22	10-10:50am	(013) Dysbiosis & Nosocomial Infections	D. Arvidson	Lec EL	Conrad, G029, UC3208 & Zoom
9/26	8-10:30am	S2 UE2		LOCAL	Content from 9/15-9/22, 21pts
11/7	open	Virtual Interactive Bacteriology Lab http://learn.chm.msu.edu/vibl/		Online	Self-guided, quiz on 11/9

11/8	10-10:50am	(014) Host-Pathogen Interactions I	C. Arvidson	Lec EL	Conrad, G029, UC3208 & Zoom
11/8	11-11:50am	(015) Host-Pathogen Interactions II	C. Arvidson	Lec EL	Conrad, G029, UC3208 & Zoom
11/9	due 11:55pm	Virtual Interactive Bacteriology Lab Quiz		D2L	
11/9	8-8:50am	(016) Gram negative rods	D. Arvidson	Lec EL	Conrad, G029, UC3208 & Zoom
11/9	9-9:50am	(017) Gram positive cocci (Staph and Strep)	D. Arvidson	Lec EL	Conrad, G029, UC3208 & Zoom
11/10	10-10:50am	(018) Pseudomonas, Helicobacter Legionella & Borellia	D. Arvidson	Lec EL	Conrad, G029, UC3208 & Zoom
11/10	11-11:50am	(019) Mycobacteria	Abramovitch	Lec EL	Conrad, G029, UC3208 & Zoom
11/11	8-8:50am	(020) Gram negative cocci (Chlamydia and Neisseria)	C. Arvidson	Lec EL	Conrad, G029, UC3208 & Zoom
11/11	See D2L for assigned time	Bacteriology Wet Lab Cases /Report Due		Lab MUC - MCC Health Labs – Rms R264-266	MUC & DMC only *DMC students must travel to MUC
11/14	See D2L for assigned time	Bacteriology Wet Lab Cases /Report Due		Lab EL - Biomedical Physical Science Rm 2160	EL only
11/21	8-10:30am	S2 UE6		LOCAL	Content from 11/8-11/14, 27 pts
11/28	10-10:50am	(021) Virology I	Zheng	Lec EL	Conrad, G029, UC3208 & Zoom
11/28	11-11:50am	(022) Virology II	Zheng	Lec EL	Conrad, G029, UC3208 & Zoom
11/29	11-11:50am	(023) Virology III	Zheng	Lec EL	Conrad, G029, UC3208 & Zoom
11/30	11-11:50am	(024) Virology IV	Zheng	Lec EL	Conrad, G029, UC3208 & Zoom
12/1	10-10:50am	(025) Virology V	Zheng	Lec EL	Conrad, G029, UC3208 & Zoom
12/1	11-11:50am	(026) Virology VI	Zheng	Lec EL	Conrad, G029, UC3208 & Zoom
12/2	11-11:50am	(027) Virology VII	Zheng	Lec EL	Conrad, G029, UC3208 & Zoom
12/5	10-10:50am	(028) Virology VIII	Zheng	Lec EL	Conrad, G029, UC3208 & Zoom
12/5	11-11:50am	(029) Virology IX	Zheng	Lec EL	Conrad, G029, UC3208 & Zoom
12/6	11-11:50am	(030) Virology X	Zheng	Lec EL	Conrad, G029, UC3208 & Zoom

12/13	8-10:30am	S2 UE7		LOCAL	Content from 11/28-12/6, 30 pts
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