

| College: All | | | | Year: 2017 Spring | | | | | | |
|---|---|-----------------------------------|--------------------------------|---|---|-------------------------|---------------------------|---------------------------|----------------------|------|
| Program: Bachelor of Science in Medical Laboratory Technology | | | | Semester: IV | | | | | | |
| Roll Number | MBL 202.3 Microbiology III (Bacteriology) | PTL 211.3 General Pathology | PTL 212.3 Cytopatholog y | BCM 222.3 Biochemistry III (Clinical) | HAD 281.3 Health and Disease (General Clinical Problem) | LAB 9.1 Laboratory 9 | LAB 10.1 Laboratory 10 | LAB 11.1 Laboratory 11 | SEM 3.1 Seminar 3 | SGPA |
| 10120045 | | | | | D+ | | | | | |
| 11120014 | | | | Abs | | | | | | |
| 13160005 | Abs | | | | | | | | | |
| 13160020 | Abs | Abs | Abs | | Abs | | | | | |
| 13160023 | | | | C- | F | | | | | |
| 13160028 | Abs | Abs | C+ | | | | | | | |
| 13160029 | | | | | D+ | | | | | |
| 13160072 | Abs | | | | | | | | | |
| 13160083 | | | | C | C+ | | | | | |
| 14160014 | | | | | C+ | | | | | |
| 14160027 | F | | | | | | | | | |
| 15160062 | | | F | | | | | | | |
| 15160084 | | | | B- | | | | | | |
| 15160085 | | | F | | | | | | | |
| 16160001 | NQ | C- | D+ | NQ | Expelled | A | A | A | A | - |
| 16160002 | C+ | B | B- | C+ | A- | A | A | A | A | 3.05 |
| 16160003 | B- | B | B+ | C+ | B+ | A | A | A | A | 3.15 |
| 16160004 | B | B | B | B | B+ | A | A | A | A | 3.26 |
| 16160005 | NQ | C- | NQ | C- | C | A | A | A | A | - |
| 16160006 | B- | C | C+ | C | B- | A | A | A | A | 2.69 |
| 16160007 | F | F | C | F | C+ | A | A | A | A | - |
| 16160008 | B | A- | B | B- | A- | A | A | A | A | 3.38 |
| 16160009 | B- | B- | C+ | C | B | A | A | A | A | 2.85 |
| 16160010 | F | C+ | C+ | C | B- | A | A | A | A | - |
| 16160011 | C- | C+ | C+ | NQ | C+ | A | A | A | A | - |
| 16160012 | F | NQ | NQ | F | C | A- | A | A | A | - |
| 16160013 | A | A | A- | A | A | A | A | A | A | 3.95 |
| 16160015 | B- | B- | B- | C+ | B- | A | A | A | A | 2.91 |
| 16160016 | C- | NQ | Expelled | C+ | C+ | A- | A | A | A | - |
| 16160017 | B | B | C+ | C+ | B- | A | A | A | A | 2.94 |
| 16160018 | A | A | A- | A | A | A | A | A | A | 3.95 |
| 16160019 | C+ | B | B- | B- | B- | A | A | A | A | 2.96 |
| 16160021 | F | B- | C- | C+ | C+ | A | A | A | A | - |
| 16160022 | C+ | C- | C | C | C+ | A | A | A | A | 2.47 |
| 16160023 | F | F | NQ | NQ | F | A- | A | A | A | - |
| 16160024 | A | A | A | A- | A- | A | A | A | A | 3.91 |
| 16160025 | B+ | B+ | B | B+ | B+ | A | A | A | A | 3.40 |
| 16160026 | B- | B+ | B- | B | B- | A | A | A | A | 3.12 |
| 16160027 | Abs | B+ | B | B | B- | A | A | A | A | - |

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| 16160028 | NQ | NQ | F | C | B- | A | A | A- | A | - |
| 16160029 | F | C- | C | C+ | B- | A- | A | A | A | - |
| 16160030 | B- | B | B | B | B | A | A | A | A | 3.16 |
| 16160031 | A | A | A- | A- | A | A | A | A | A | 3.91 |
| 16160032 | B | C | C | C | B- | A | A | A | A | 2.69 |
| 16160033 | F | F | F | C- | C+ | A | A- | A | A | - |
| 16160034 | C+ | B- | B- | B | B- | A | A | A | A | 2.96 |
| 16160035 | A- | B | B+ | B | B+ | A | A | A | A | 3.42 |
| 16160036 | F | D+ | C | C | B- | A | A- | A | A | - |
| 16160037 | C+ | C+ | C+ | C | B | A | A | A- | A | 2.71 |
| 16160038 | B- | C+ | C+ | C | B- | A | A | A | A | 2.74 |
| 16160039 | C- | C | C- | C- | C+ | A | A- | A | A | 2.31 |
| 16160040 | B- | B- | C+ | C+ | B+ | A | A | A | A | 2.94 |
| 16160041 | C+ | C+ | A- | A- | B- | A- | A- | A- | A | 3.12 |
| 16160042 | B- | C | B- | B | C+ | A- | A- | A- | A- | 2.78 |
| 16160043 | C | C+ | B | B- | C+ | B+ | A- | B+ | A- | 2.68 |
| 16160044 | B | B- | B+ | A- | B- | A- | A- | A | A | 3.24 |
| 16160045 | F | D+ | D+ | C- | D+ | B+ | A- | B+ | B+ | - |
| 16160046 | C | B- | C+ | B | C+ | A- | A- | A- | A- | 2.72 |
| 16160047 | C+ | B | B- | B | B- | A- | A- | A | A | 2.97 |
| 16160048 | C- | C | C+ | B+ | C+ | A- | A- | A | A | 2.64 |
| 16160049 | F | C | C | C | C- | B+ | A- | B+ | A- | - |
| 16160050 | C- | C- | C+ | C+ | C+ | B+ | B+ | B+ | A- | 2.34 |
| 16160051 | C- | C- | C+ | C | C | B+ | B+ | A- | A- | 2.27 |
| 16160052 | C | C+ | B- | F | B+ | A- | A- | A- | A- | - |
| 16160053 | F | F | C+ | C+ | B- | B+ | A- | A- | A- | - |
| 16160054 | C+ | C | A- | B+ | A- | A- | A | A- | A | 3.18 |
| 16160055 | F | F | F | C | C | B+ | B+ | B+ | B+ | - |
| 16160056 | C- | C | C+ | B | B- | A- | B+ | B+ | A- | 2.58 |
| 16160057 | B+ | B | A- | A- | A | A | A- | A- | A | 3.61 |
| 16160058 | B- | C- | B- | B | B- | A- | B+ | A- | A- | 2.78 |
| 16160059 | A- | B- | B- | A | A- | A | A | A | A | 3.49 |
| 16160060 | F | C- | B | B- | C+ | A- | A | A- | A- | - |
| 16160061 | C+ | B+ | B+ | B+ | B+ | A- | A- | A- | A- | 3.23 |
| 16160062 | C+ | B | C+ | B | C+ | A- | A- | B+ | A | 2.81 |
| 16160063 | C | C | B- | C+ | B- | B+ | A- | B+ | A- | 2.58 |
| 16160064 | C- | C- | C+ | B- | B- | B+ | A- | B+ | A- | 2.49 |
| 16160065 | C+ | B | B+ | A- | A- | A | A | A | A | 3.37 |
| 16160066 | A- | A | A | A | A | A | A | A | A | 3.95 |
| 16160067 | C- | C- | B- | B+ | B- | A- | A- | A- | A- | 2.69 |
| 16160068 | C- | D+ | F | C+ | C- | B+ | B+ | A- | B+ | - |
| 16160069 | B | A- | A | A | A | A | A | A | A | 3.79 |
| 16160070 | C+ | C+ | B | NQ | B- | A- | B+ | A- | A- | - |
| 16160071 | B | A- | A- | B+ | B+ | A- | A | A | A- | 3.49 |
| 16160072 | A- | A- | A- | A- | A- | A- | A | A | A- | 3.73 |
| 16160074 | C+ | B+ | C+ | C | B- | A- | A- | A | A- | 2.78 |

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| 16160075 | B- | B | B- | B | B- | A- | A- | A- | B- | 2.95 |
| 16160076 | A | A- | A- | A- | A- | A | A | A | B+ | 3.77 |
| 16160077 | B | B+ | A- | B+ | B | A | A | A- | A- | 3.38 |
| 16160078 | B | B+ | A- | A- | B+ | A | A- | A | B+ | 3.47 |
| 16160079 | F | A- | B- | B | B | A- | A- | A | B+ | - |
| 16160080 | B | A- | A | B+ | A- | A | A | A | B- | 3.57 |
| 16160081 | A- | A- | A | A- | A- | A | A | A | A | 3.81 |
| 16160082 | F | C+ | B- | B- | B- | A- | A | A | B- | - |
| 16160083 | A- | A- | A- | B+ | B+ | A- | A | A | B- | 3.55 |
| 16160084 | F | F | F | F | B- | A- | A- | A | B+ | - |
| 16160085 | C | B | B- | B- | B+ | A- | A- | A | B+ | 2.94 |
| 16160086 | B+ | A- | A | A- | A- | A | A | A | B+ | 3.71 |
| 16160087 | B+ | B+ | A | A- | A- | A | A | A | A- | 3.67 |
| 16160088 | A- | A- | A- | B+ | A- | A- | A- | A | A- | 3.65 |
| 16160089 | Abs | Abs | Abs | Abs | Abs | NQ | NQ | NQ | NQ | - |
| 16160090 | Abs | NQ | NQ | NQ | Abs | NQ | NQ | NQ | NQ | - |
| 16160091 | A | A- | A | A- | A- | A | A | A | A- | 3.84 |
| 16160092 | A- | A- | B+ | B | A- | A- | A- | A | B- | 3.49 |
| 16160093 | B | A- | A- | B | A- | A | A | A | A- | 3.53 |
| 16160094 | B | A- | A- | A- | A- | A | A | A | B- | 3.58 |
| 16160095 | C | F | C | C+ | B- | A- | A- | A | B+ | - |
| 16160096 | A- | A | A | A- | B+ | A | A | A- | B+ | 3.74 |