

112-1 General Chemistry Lab Schedule

8/25/2023

| WEEK | MON | MON(2-4) | MON(2-4) | MON(7-9) | MON(7-9) | MON(7-9) | TUE | TUE(2-4) | TUE(2-4) | TUE(2-4) | TUE(6-8) | TUE(6-8) | TUE(6-8) | WED | WED(6-8) | WED(6-8) | WED(6-8) | THU | THU(7-9) | THU(7-9) | THU(7-9) | FRI | FRI(7-9) | FRI(7-9) | FRI(7-9) |
|-------|-------|-----------|-------------|-------------|-----------|-------------|-------|-------------|-----------|------------|-------------|-----------------|-------------|-------|-------------|------------|-----------|-------|-------------|------------|-----------|-------|----------|-------------|-----------|
| LAB | DATE | A | B | A | B | C | DATE | A | B | C | A | B | C | DATE | A | B | C | DATE | A | B | C | DATE | A | B | C |
| Dept. | | EE | EE | Phys | LS | Pharm | | BST | AST | Agr | Chem | Chem | CLSMB | | Med | Med | Vet | | AC | MSE | PH | | CE | CE | Dent |
| | | English | | | | BME | | Entomol | PPM | | | English | | | (odd) | (even) | | | Geo | AS | | | (odd) | (even) | PT |
| Prof. | | C. K. Lin | C. M. Jiang | Y. C. Cheng | J. L. She | H. M. Chen | | J. L. She | C. K. Lin | B. Y. Jin | J. L. She | C. M. Jiang | B. Y. Jin | | P. T. Chou | C. L. Wang | C. K. Lin | | J. L. She | C. H. Peng | C. K. Lin | | H. W. Li | C. K. Lin | J. L. She |
| TA | | | Y. P. Shen | P. H. Hsieh | H. J. Lin | Y. A. Huang | | P. H. Hsieh | H. J. Lin | Y. P. Shen | H. Y. Chang | M. L. Wu | Y. A. Huang | | P. H. Hsieh | Y. P. Shen | H. J. Lin | | H. Y. Chang | M. L. Wu | | | | H. Y. Chang | M. L. Wu |
| 1 | 9/4 | E0 | E0 | E0 | E0 | E0 | 9/5 | E0 | E0 | E0 | C0 | C0 | E0 | 9/6 | E0 | E0 | E0 | 9/7 | E0 | E0 | E0 | 9/8 | E0 | E0 | E0 |
| 2 | 9/11 | E5(A) | E2(C) | E5(A) | E1(B) | E2(C) | 9/12 | E5(A) | E1(B) | E2(C) | C5(A) | C1(B) | E2(C) | 9/13 | E5(A) | E2(C) | E1(B) | 9/14 | E5(A) | E1(B) | E2(C) | 9/15 | E5(A) | E1(B) | E2(C) |
| 3 | 9/18 | E1(B) | E5(A) | E1(B) | E2(C) | E5(A) | 9/19 | E1(B) | E2(C) | E5(A) | C1(B) | C2(C) | E5(A) | 9/20 | E1(B) | E5(A) | E2(C) | 9/21 | E1(B) | E2(C) | E5(A) | 9/22 | E1(B) | E2(C) | E5(A) |
| 4 | 9/25 | E2(C) | E1(B) | E2(C) | E5(A) | E1(B) | 9/26 | E2(C) | E5(A) | E1(B) | C2(C) | C5(A) | E1(B) | 9/27 | E2(C) | E1(B) | E5(A) | 9/28 | Day-off | Day-off | Day-off | 9/29 | Day-off | Day-off | Day-off |
| 5 | 10/2 | Review | Review | Review | Review | Review | 10/3 | Review | Review | Review | Review | Review | Review | 10/4 | Review | Review | Review | 10/5 | E2(C) | E5(A) | E1(B) | 10/6 | E2(C) | E5(A) | E1(B) |
| 6 | 10/9 | Day-off | Day-off | Day-off | Day-off | Day-off | 10/10 | Day-off | Day-off | Day-off | Day-off | Day-off | Day-off | 10/11 | Day-off | Day-off | Day-off | 10/12 | Review | Review | Review | 10/13 | Review | Review | Review |
| 7 | 10/16 | E3(C) | E7(A) | E3(C) | E4(B) | E7(A) | 10/17 | E3(C) | E4(B) | E7(A) | C3(C) | C4(B) | E7(A) | 10/18 | E3(C) | E7(A) | E4(B) | 10/19 | E3(C) | E4(B) | E7(A) | 10/20 | E3(C) | E4(B) | E7(A) |
| 8 | 10/23 | E7(A) | E4(B) | E7(A) | E3(C) | E4(B) | 10/24 | E7(A) | E3(C) | E4(B) | C7(A) | C3(C) | E4(B) | 10/25 | E7(A) | E4(B) | E3(C) | 10/26 | E7(A) | E3(C) | E4(B) | 10/27 | E7(A) | E3(C) | E4(B) |
| 9 | 10/30 | E4(B) | E3(C) | E4(B) | E7(A) | E3(C) | 10/31 | E4(B) | E7(A) | E3(C) | C4(B) | C7(A) | E3(C) | 11/1 | E4(B) | E3(C) | E7(A) | 11/2 | E4(B) | E7(A) | E3(C) | 11/3 | E4(B) | E7(A) | E3(C) |
| 10 | 11/6 | Day-off | Day-off | Day-off | Day-off | Day-off | 11/7 | Day-off | Day-off | Day-off | C18(C) | C12(B) | Day-off | 11/8 | E8(A) | E10(C) | E12(B) | 11/9 | E8(A) | E12(B) | E10(C) | 11/10 | E8(A) | E12(B) | E10(C) |
| 11 | 11/13 | E8(A) | E10(C) | E8(A) | E12(B) | E10(C) | 11/14 | E8(A) | E12(B) | E10(C) | C8(A) | C18(B) Eng23 | E10(C) | 11/15 | Day-off | Day-off | Day-off | 11/16 | Day-off | Day-off | Day-off | 11/17 | E12(B) | E10(C) | E8(A) |
| 12 | 11/20 | E12(B) | E8(A) | E12(B) | E10(C) | E8(A) | 11/21 | E12(B) | E10(C) | E8(A) | C12(B) | C10(C) | E8(A) | 11/22 | E12(B) | E8(A) | E10(C) | 11/23 | E12(B) | E10(C) | E8(A) | 11/24 | Day-off | Day-off | Day-off |
| 13 | 11/27 | E10(C) | E12(B) | E10(C) | E8(A) | E12(B) | 11/28 | E10(C) | E8(A) | E12(B) | C10(C) | C8(A) | E12(B) | 11/29 | E10(C) | E12(B) | E8(A) | 11/30 | E10(C) | E8(A) | E12(B) | 12/1 | E10(C) | E8(A) | E12(B) |
| 14 | 12/4 | Day-off | Day-off | Day-off | Day-off | Day-off | 12/5 | Day-off | Day-off | Day-off | Day-off | Day-off | Day-off | 12/6 | Day-off | Day-off | Day-off | 12/7 | Day-off | Day-off | Day-off | 12/8 | Day-off | Day-off | Day-off |

General Chemistry Lab (I)

| | | | | | | | |
|----|---|-----|--|----|---|--------------|--|
| E0 | Check in and Lab Safety Policy | E7 | Preparation of alum | C0 | Check in and Lab Safety Policy | C7 | Preparation of alum |
| E1 | Determination of the chemical formula of a compound | E8 | Iodine clock - the initial rate method | C1 | Determination of the chemical formula of a compound | C8 | Iodine clock - the initial rate method |
| E2 | Molar volume of nitrogen gas | E10 | Quantitative analysis of cobalt(II) ions | C2 | Molar volume of nitrogen gas | C10 | Quantitative analysis of cobalt(II) ions |
| E3 | The heat of reactions | E12 | Buffer solutions | C3 | The heat of reactions | C12 | Buffer solutions |
| E4 | Quantitative analysis of vitamin C | | | C4 | Quantitative analysis of vitamin C | C18 Eng23 | Organic molecular modeling |
| E5 | Qualitative analysis of cation group1 | | | C5 | Qualitative analysis of cation group1 | | |