

Dual Cross Country 1: Lesson 17 KTIP to C65 to KTIP

Planning: Student will utilize paper charts and paper navigation logs. Performance numbers and weight and balance will also be provided by the student.

Services: Student will file a VFR flight plan utilizing ForeFlight. They will open and close the flightplan on ForeFlight.

Services in the air: Student will utilize flight following through air traffic control. Student will utilize an in-flight weather briefing through Flight Service Station.

Dual Cross Country 2: Lesson 18 KTIP to KSPI to KTIP (NIGHT)

Planning: Student will utilize charts on Foreflight. Performance numbers and weight and balance will also be provided by the student.

Services: Student will file a VFR flight plan utilizing ForeFlight. They will open and close the flightplan on ForeFlight.

Services in the air: Student will utilize flight following through air traffic control.

Solo Cross Country 1: Lesson 21 KTIP to KRZL to KTIP

Planning: Student will utilize paper charts and paper navigation logs. Performance numbers and weight and balance will also be provided by the student.

Services: Student will file a VFR flight plan utilizing ForeFlight. They will open and close the flightplan on ForeFlight.

Services in the air: Student will utilize flight following through air traffic control.

Solo Cross Country 2: Lesson 22 KTIP to KHUF to KTIP

Planning: Student will utilize charts on Foreflight. Performance numbers and weight and balance will also be provided by the student.

Services: Student will file a VFR flight plan utilizing ForeFlight. They will open and close the flightplan on ForeFlight.

Services in the air: Student will utilize flight following through air traffic control.

Solo Cross Country 3: Lesson 23 KTIP to KCFJ to KMTD to KTIP

Planning: Student will utilize charts on Foreflight. Performance numbers and weight and balance will also be provided by the student.

Services: Student will file a VFR flight plan utilizing ForeFlight. They will open and close the flightplan on ForeFlight.

Services in the air: Student will utilize flight following through air traffic control.