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1. Pre-Flight Preparation

- Check weather, NOTAMs, flight plans
- Perform a pre-flight inspection
- Bring logbook, endorsements, and ID



PREFLIGHT

- Weather briefing
- Weight and balance
- Documents (ARROW)
- Flight plan
- Aircraft inspection



BEFORE STARTING ENGINE

- Passenger brief
- Aircraft lights, becaon ON
- Fuel selector BOTH
- Brakes TEST and SET
- Avionics OFF

BEFORE TAKEOFF

- Flight controls FREE and CORRECT
- Elevator trim Set for TAKEOFF
- Fuel selector BOTH
- Mixture RICH
- Throtile 1800 RPM
- Magnetos CHECK
- Engine instruments CHECK

2. Flight Gear Essentials

- Headset, E6B, Kneeboard
- iPad or EFB, spare batteries

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3. Required Documents (ARROW)

- Airworthiness Certificate
- Registration
- Radio License (if needed)
- Operating Limits
- Weight & Balance

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4. In-Flight Procedures

- Use checklists at each phase
- Communicate clearly on the radio
- Watch instruments and weather

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5. Post-Flight Actions

- Post-flight inspection
- Flight logs
- Instructor debrief
- Refueling or plugging aircraft

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6. Study & Review

- FAR/AIM, airspace, weather
- Emergency checklists
- Phraseology and radio work

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7. Stay Healthy & Legal

- Valid medical
- Hydration, rest
- Track flight hours
- Continue learning

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