

# Foundational Strength

**12 Week Full-Body Training Program,**  
2 Days Per Week • Build Strength • Master Technique

## Ideal For

Complete beginners with no training experience  
Those returning after extended breaks  
Busy individuals with limited training time  
Anyone needing to learn fundamental movement patterns

# Program Overview

The Foundational Strength Program is specifically designed for individuals who are new to strength training or returning after a significant layoff. Over 12 weeks, you'll build a solid foundation of strength while mastering the fundamental barbell movements that form the basis of all effective training.

## Training Schedule

You'll train 2 days per week on non-consecutive days. Example schedules:

Monday and Thursday

Tuesday and Friday

Wednesday and Saturday

.

## Program Structure

12 weeks divided into three 4-week phases:

Phase 1 (Weeks 1–4): Technique Development

Phase 2 (Weeks 5–8): Volume Building

Phase 3 (Weeks 9–12): Strength Consolidation

# Two Workouts

This program uses an A/B split, alternating between two different workouts each week. Each workout targets your full body using fundamental compound movements.

## Workout A: Squat Focus

Exercise	Sets	Reps	Notes
Back Squat	3	8–10	Primary lower body movement
Benchpress	3	8–10	Horizontal press
Dumbbell Row	3	10–12	Horizontal pull, each arm

## Workout B: Deadlift Focus

Exercise	Sets	Reps	Notes
Deadlift	3	6–8	Primary hip hinge movement
Overhead Press	3	8–10	Vertical press
Lat Pulldown	3	10–12	Vertical pull (progress to chin-ups)
Squat	3	8–10	Additional squat volume, lighter load

# Progressive Loading Strategy

Progressive overload is the key to continuous improvement. This program uses a structured approach to ensure consistent progress while allowing adequate recovery.

## Phase 1: Weeks 1–4 (Technique Development)

**Focus:** Learn movement patterns and establish work capacity

Start with conservative weights (50–60% of estimated max)

Perfect technique on every rep

Add 5–10 lbs to lower body lifts each week

Add 2.5–5 lbs to upper body lifts each week

Rest 2–3 minutes between sets

## Phase 2: Weeks 5–8 (Volume Building)

**Focus:** Increase training volume and work capacity

Continue adding weight to the bar weekly

Push closer to muscular failure (1–2 reps in reserve)

Maintain strict form – reduce weight if needed

Week 8: Deload week at 60% of week 7 weights

## Phase 3: Weeks 9–12 (Strength Consolidation)

**Focus:** Build strength and prepare for next program

Continue progressive overload

Test new rep maxes in week 11

Week 12: Light recovery week, prepare for next cycle

# Exercise Technique Guide

## Primary Compound Movements

### Back Squat

#### Setup:

Position bar on rear deltoids (low bar) or upper traps (high bar)

Grip width allows comfortable elbow position

Feet shoulder-width, toes slightly out

Create full-body tension before unracking

#### Execution:

Big breath, brace core hard

Initiate by breaking hips and knees together

Descend to parallel minimum (hip crease below knee)

Maintain upright torso, knees tracking over toes

Drive through whole foot to stand

#### Common Errors:

Good morning squat (hips rise first)

Valgus collapse (knees cave in)

Insufficient depth

Loss of neutral spine

### Deadlift

#### Setup:

Bar over mid-foot, 1 inch from shins

Hip-width stance, toes forward or slightly out

Grip just outside legs (double overhand or mixed)

Shoulders over or slightly ahead of bar

Flat back, lats engaged (pull shoulder blades into back pockets)

#### Execution:

Create tension by pulling slack out of bar

Big breath and brace

Push floor away with legs while pulling bar into body

Bar maintains contact with legs throughout

Lock out at top with neutral spine

Reverse movement: hips back first, bar past knees, then bend knees

#### Common Errors:

Starting with hips too high or too low

Not creating tension before the pull

Bar drifting away from the body

Looking up or hyperextending the neck

Not finishing the lockout properly

## Bench Press

### Setup:

Eyes under bar when lying on bench

Feet flat on floor, drive into ground

Arch upper back, squeeze shoulder blades together and down

Grip slightly wider than shoulders (forearms vertical at bottom)

### Execution:

Unrack with straight arms, position over chest

Lower to lower chest with controlled tempo

Elbows at 45-degree angle (not flared)

Touch chest, pause briefly

Press bar back to start in slight arc

### Common Errors:

Flared elbows (90-degree angle)

No leg drive

Flat back on the bench

Bouncing the bar off the chest

Unracking incorrectly either unracking with arms fully extended (losing your tight setup) or having the bar too far forward/back in the rack

# Nutrition for Optimal Results

## Macronutrient Targets

### Protein

Target: 0.8–1.0 grams per pound bodyweight daily

Distribute evenly across 3–4 meals

High-quality sources: chicken, beef, fish, eggs, Greek yogurt, cottage cheese

Plant sources: lentils, beans, tofu, tempeh (which are gay and should never make up a main protein source)

### Carbohydrates

Primary energy source for training

2–3 grams per pound bodyweight for most trainees

Focus on whole grains, rice, potatoes, oats, fruits

Time larger carb meals around training

### Fats

Essential for hormone production

0.3–0.5 grams per pound bodyweight

Sources: olive oil, avocados, nuts, fatty fish, egg yolks

Don't fear saturated fat in moderation

### Meal Timing Strategies

Pre-workout (2–3 hours before): Balanced meal with protein and carbs

Post-workout (within 2 hours): Protein + carbs for recovery

Before bed: Protein-rich snack aids overnight recovery

# Tracking Your Progress

**What gets measured gets managed. Implement a comprehensive tracking system to ensure continuous improvement.**

## Essential Metrics to Track

### Every Training Session:

Exercise, sets, reps, weight for each lift

RPE (rate of perceived exertion) per set

Total workout duration

How you felt (energy, focus, motivation)

Any technical notes or form cues

### Weekly:

Bodyweight (same time, same conditions)

Average sleep duration

Recovery quality (1–10 scale)

Adherence to nutrition plan

### Monthly:

Rep maxes on primary lifts

# Recovery and Regeneration

**You don't build strength in the gym – you build it during recovery. Optimize these factors for maximum progress.**

## Sleep Optimization

Minimum 7 hours, optimal 8–9 hours nightly

Consistent sleep/wake times (even on weekends)

Dark, cool room (65–68°F)

Limit screens 1–2 hours before bed

Avoid caffeine after 2 PM

Consider sleep tracking to identify issues

## Carbohydrates

Light walking (10,000 steps daily)

Swimming or cycling at easy pace

Avoid intense conditioning that impairs recovery

## Stress Management

Chronic stress elevates cortisol, impairing recovery

Practice daily stress reduction: meditation, breathing exercises

Time in nature improves recovery markers

Training itself is stress management – don't skip sessions

# Frequently Asked Questions

## Can I train more than 2 days per week?

If you can or want to, then why on earth would you buy this program? Can we please ask more goofy questions?

## What if I miss a workout?

Life happens. Simply continue with your next scheduled workout. Don't try to make up missed sessions by training on consecutive days – you need recovery time between sessions. But, at the same time, this is only a 2-day-a-week commitment. If you can't do this, I don't know what to tell you.

## How do I know what weight to start with?

Start conservatively. Use weights that allow you to complete all prescribed reps with perfect form and feel like you could do 3–4 more reps. It's better to start too light than too heavy.

## Should I do cardio?

Light cardio (walking, easy cycling) on non-training days is fine and can aid recovery. Avoid intense cardio that interferes with strength training recovery.

## When should I increase weight?

When you can complete all prescribed sets and reps with good form. Add 5–10 lbs to lower body lifts and 2.5–5 lbs to upper body lifts.

## What comes after this program?

After 12 weeks, you'll be ready to just add more days if you can. You need a program with more volume. Options include push/pull/legs splits or upper/lower splits.

# Your Path Forward

This 12-week program provides everything you need to build a solid strength foundation. Success comes from consistency, not perfection.

## Keys to Success

### Prioritize technique over weight

Perfect form on every rep prevents injury and builds proper movement patterns that will serve you for years.

### Be consistent

Two workouts per week, every week, for 12 weeks. That's 24 workouts. Don't skip. Don't make excuses. Show up.

### Track your progress

Write down every workout. You can't manage what you don't measure. Seeing your progress on paper is incredibly motivating.

### Be patient

Strength building is a marathon, not a sprint. Trust the process. Small improvements compound into significant results.

**Now shut up and lift.**