THE TOOLS YOU NEED TO BUILD THE BODY YOU WANT®













4 WEEK LEG-LASHING BLAST **WORKOUT PROGRAM**

This leg day isn't for the faint of heart - but if you take leg day seriously and want to build larger leg muscles, give this 4 week program a shot!

Link to Workout: https://www.muscleandstrength.com/ workouts/4-week-leg-lashing-blast-workout-program

Main Goal: Build Muscle Training Level: Advanced **Program Duration:** 4 Weeks

Days Per Week: 4 Days

Time Per Workout: 45 - 70 Mins

Equipment: Barbell, Bodyweight, Dumbbells, Machines

Target Gender: Male & Female

Author: Eric Broser

Week 1: The PRRS (Shock) Method

Exercise	Tempo	Sets	Reps
Squats (Dropset)	4/1/X	2	10 - 12 + Drop
<u>Leg Press</u> (Rest - Pause)	3/1/1	2	7 - 9
A1. <u>Leg Extensions</u>	3/0/1	2	10 - 12
A2. Sissy Squats*	2/1/1	2	10 - 12
Lying Leg Curl (Rest - Pause)	3/0/X/1	2	7 - 9
B1. Stiff Leg Deadlift	3/1/1	2	10 - 12
B2. Seated Leg Curl	2/0/1/1	2	7 - 9

Week 2: The SPEC (Stretch/Peak Contraction/ **Eccentric/Concentric Emphasis) Method**

Tempo	Sets	Reps
2/4/1	3	10 - 12
2/0/1/4	2	10 - 12
5/1/X	3	7 - 9
2/1/4	2	7 - 9
2/4/1	2	7 - 9
2/0/1/4	2	10 - 12
5/1/X/1	2	7 - 9
2/1/4	2	10 - 12
	2/4/1 2/0/1/4 5/1/X 2/1/4 2/4/1 2/0/1/4 5/1/X/1	2/4/1 3 2/0/1/4 2 5/1/X 3 2/1/4 2 2/4/1 2 2/0/1/4 2 5/1/X/1 2

Week 3: The FTX2 (Fast Twitch Exponential) Method

Exercise	Tempo	Sets	Reps
Plie Dumbbell Squats	2/0/1	2	21 - 25
Horizontal Leg Press Machine	5/1/1	3	4 - 6
Single Leg Side Leg Press***	3/1/1	3	10 - 12
Single Leg Extensions	2/0/1/1	2	10 - 12
Seated Leg Curl	2/0/1	2	21 - 25
Lying Leg Curl	6/1/1	3	4 - 6
Good Mornings	3/1/1	2	10 - 12
Adduction Machine	2/0/1/2	2	10 -12

Week 4: The FDFS (Fiber Damage/Fiber Saturation) Method

Exercise	Tempo	Sets	Reps
Smith Squats	3/0/X	3	3 - 4
<u>Vertical Leg Press</u>	6/1/1	3	5 - 7
Alternating Bodyweight Lunges	2/0/1	2	26 - 30
<u>Leg Extensions</u>	2/0/1	2	26 - 30
Seated Leg Curl	3/0/X	2	3 - 4
Torso Elevated Lying Leg Curl****	6/0/1/1	3	5 - 7
Smith Stiff Leg Deadlift	2/0/1	2	26 - 30
Standing Leg Curl	2/0/1	2	26 - 30 Each