#### **BURN FAT**

### 7-day Workout Plan for Beginners

This training plan is ideal If you want to accelerate fat loss. Along with a calorie-deficit diet, it can help you increase weight loss and improve your body composition. Visit our site and watch videos on how to do each exercise. You can also customize it depending on your fitness level.

## Monday

| Exercise         | Reps    | Rest   |
|------------------|---------|--------|
| Jumping Jacks    | 20-sec  | 20-sec |
| Kneeling Pushup  | 10 reps | 45-sec |
| Reverse Crunches | 10 reps | 45-sec |
| Standard Squat   | 20 reps | 1-min  |
| High Knees       | 20-sec  | 1-min  |

## Tuesday

| Exercise         | Reps    | Rest   |
|------------------|---------|--------|
| Mountain Climber | 20-sec  | 15-sec |
| Burpees          | 10 reps | 45-sec |
| Flutter Kick     | 10 reps | 30-sec |
| Lying IYT Raise  | 10 reps | 30-sec |

## Wednesday

| Exercise     | Reps      | Rest   |
|--------------|-----------|--------|
| Crunches     | 10 reps   | 45-sec |
| Squats       | 20 reps   | 1-min  |
| Inchworm     | 30-sec    | 45-sec |
| Glute Bridge | 15 reps   | 45-sec |
| Plank        | 30-45 sec | 45-sec |

# Thursday – OFF

# Friday

| Exercise          | Reps         | Rest   |
|-------------------|--------------|--------|
| Squat Pulses Jump | 10 reps      | 20-sec |
| Shoulder Tap      | 10 taps/side | 30-sec |
| Jumping Jacks     | 15-sec       | 30-sec |
| Flutter Kick      | 15-sec       | 30-sec |

## Saturday

| Exercise        | Reps    | Rest   |
|-----------------|---------|--------|
| Burpees         | 10 reps | 60-sec |
| Lunges          | 30-sec  | 45-sec |
| Glute Bridge    | 15 reps | 45-sec |
| Kneeling Pushup | 12 reps | 60-sec |
| Superman Pull   | 15 reps | 60-sec |

## Sunday

| Exercise         | Reps        | Rest   |
|------------------|-------------|--------|
| Mountain Climber | 20-sec      | 30-sec |
| Crunches         | 10 reps     | 45-sec |
| Squats           | 20 reps     | 60-sec |
| Side Plank       | 15-sec/side | 30-sec |