

Group Fitness Schedule

View Schedule On Line At

bethanyfitness.com

and Check Us Out on Facebook (search-Bethany Fitness)

Class Procedure 1. Check-in at Gym.

- 2. Pick-up "Class Card"
- 3. Give card to instructor
- in Group Exercise Building.

(302)539-8282 and Check Us Out on Facebook (search-Bethany Fitness)						
Mondays	Tuesdays	Wednesdays	Thursdays	Fridays	Saturdays	Sundays
7:00am Cycle 45 <u>w/ Katie</u>		7:00am Body Pump 45 <u>w/ Julie</u>	7:00am Cycle 45 <u>w/ Kathi B</u> 11/25-w/ Katie	7:00am Total Body Condition 45 w/ Vicki 11/26-w/ Val.		
8:00am Step Sculpt and Sweat w/ Vicki 11/22-w/ Gina	8:15am Total Body Condition 45 <u>w/ Val</u>	8:00am Cycle 45 <u>w/Lauren</u>	8:00am LESMILLS BODYPUMP Katie 11/11-w/Neil	8:00am Cycle 45 w/ Kathi B 11/26-w/ Katie	8:00am Beginner Yoga 45 <u>w/Liz</u>	8:30am Cycle 45 w/ Kathi B 11/28-w/ Katie
9:15am Separate Participa	9:15am Beginners Yoga <u>w/ Murray</u> 11/9- w/ Tania	9:15am Barre Sculpt <u>w/ Val</u>	9:15am Yoga Flow <u>w/ Murray</u>	9:15am Step Sculpt and Sweat w/ Val Nov. 12 & 26 w/ Gina	9:00am S ZVMBA FINESS W/ Charlotte	9:30am Total Body Condition w/ Val Nov. 7 & 21 Special Barre w/ Val
10:30am Yoga Flow w/ Kathy W	10:30am 20MBA gold w/ Charlotte	10:30am Pilates 45 Core & Stretch <u>w/ Val</u>		10:30am Gentle Yoga <u>w/ Tina</u> 11/26-w/Murray	10:15am LESMILLS BODYPUMP 11/6-w/ Neil Nov. 13 & 20 with Julie 11/27-w/ Katie	10:45am Stretch Butt Abs <u>w/ Val</u>
11:45am La Slast Fitness Dance w/ Charlotte	4:15PM Cycle 45 <u>w/ Jen</u>				Thanksgiving 11/25 Gym Hours 6-2 with no evening classes	
5:15pm Cardio Core and More w/ Kathy W	5:15pm Body Sculpt w/ Val Nov. 9 & 16 w/ Gina	★ 5:15pm ★ AMPD Build w/ Linda C	4:15pm Total Body Circuit w/ Jen 11/25-No Class	4:15pm 🖈 LESMILLS BODYPUMP w/ Jen	Sun. 9:30am on 11/7 and 11/21 - Special Barre Class with Val	
6:30pm Pedal & Punch W/ Kathy W	w Silia			5:30pm Cycle 45 <u>W/ Jen</u>	Mon. 11/22 at 6:30pm Special Give Thanks Ride w/ Kathy W.	
11/22-Special Give Thanks Ride					Fri. at 4:15pm now Body Pump w/ Jen	