

# *T.A.P.* • *Troy Mills, Iowa*

Schedule 2016-2017

**Days, times, and teachers are subject to change.**

## **Dance Studio**

### **Mondays (Instructor Lexie Raddatz)**

6:15-7:00 Preschool (4 years old and younger)  
7:00-7:45 Kindergarten (Includes TK & AK students)

### **Tuesdays (Instructor Dani Showalter)**

4:30-5:15 Preschool (4 years old and younger)  
5:15-6:00 Kindergarten (Includes TK & AK students)  
6:00-6:45 1<sup>st</sup>/2<sup>nd</sup> Tap and Hip Hop  
6:45-7:30 1<sup>st</sup>/2<sup>nd</sup> Ballet  
7:30-8:15 3<sup>rd</sup>/4<sup>th</sup> Tap and Jazz  
8:15-9:00 3<sup>rd</sup>/4<sup>th</sup> Hip Hop

### **Wednesdays (Instructor Tiffany Kandt)**

5:30-6:15 HS Ballet and Pointe  
6:15-7:00 HS Lyrical  
7:00-7:45 HS Stretch, Turns, and Leaps (required for HS Advanced Tap and Jazz)  
7:45-8:30 HS Advanced Tap and Jazz (must have approval from Tiffany, must also take Stretch, Turns, and Leaps class)  
8:30-9:15 HS Advanced Hip Hop (must have approval from Tiffany)

### **Thursdays (Instructor Leah LeClere)**

4:30-5:15 1<sup>st</sup>/2<sup>nd</sup> Ballet  
5:15-6:00 1<sup>st</sup>/2<sup>nd</sup> Tap and Hip Hop  
6:00-6:45 Preschool (4 years old and younger)

### **Thursdays (Instructor Dani Showalter)**

6:45-7:30 Kindergarten (Includes TK & AK students)  
7:30-8:15 3<sup>rd</sup>/4<sup>th</sup> Tap and Jazz  
8:15-9:00 3<sup>rd</sup>/4<sup>th</sup> Ballet

## **Odd Fellows Hall**

### **Mondays (Instructor Tiffany Kandt)**

4:30-5:15 5<sup>th</sup>/6<sup>th</sup> Tap and Jazz  
5:15-6:00 5<sup>th</sup>/6<sup>th</sup> Ballet  
6:00-6:45 7<sup>th</sup>/8<sup>th</sup> Ballet  
6:45-7:30 7<sup>th</sup>/8<sup>th</sup> Tap and Jazz  
7:30-8:15 HS Tap and Jazz  
8:15-9:00 HS Hip Hop

### **Thursdays (Instructor Tiffany Kandt)**

5:00-5:45 5<sup>th</sup> Hip Hop  
5:45-6:30 6<sup>th</sup> Hip Hop  
6:30-7:15 3<sup>rd</sup>/4<sup>th</sup> Hip Hop  
7:15-8:00 7<sup>th</sup> Hip Hop  
8:00-8:45 8<sup>th</sup> Hip Hop

### **\*Father/Daughter - starts in February**

Please mark your sheet if you are interested so we have an idea of numbers