



EXCELSIOR SCHOOL *of* DANCE
AND PERFORMING ARTS

28555 Robinson Road / 2 Miles from The Wdls. Mall
Mailing Address: 435 Springwood Dr. / Conroe, TX 77385
ExcelsiorSchoolofDance@gmail.com

2017 / 2018 CLASS SCHEDULE

UPDATED: 8/7/17

Grade 1 - Level 9 Ballet Placement is by Exam/Evaluation

Attn: Classes with 6 or less students are subject to cancellation
E.S.D. reserves the right to change any below listed times and/or days

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Studio #1 4:30-6:30 Pre-Major (L5/6) 6:30-8:30 Major Int/Adv (L8/9)	Studio #1 4:30-5:45 Grade 1 5:45-8:30 Major Elem (L7) & PTE	Studio #1 2:00-4:00 <i>Ballet Excelsior</i> 4:00-6:30 Major Int/Adv (L8/9)	Studio #1 3:15-4:15 Modern 4* 4:15-4:45 Conditioning* 4:45-5:45 Modern 3* 5:45-8:15 Pre-Maj A&B (L5/6) & PTE 6:45-8:15 L5/6 A will transfer to Studio #3	Studio #1 12:30-2:30 Advanced Ballet*** 2:30-4:30 <i>Ballet Excelsior</i> 4:30-6:30 Major Int (L7/8)	Studio #1
Studio #2 4:30-5:45 Grade 3 5:45-6:45 Modern 2* 6:45-8:15 Grade 4	Studio #2 4:45-5:45 Grade 2 5:45-6:45 Modern 1*	Studio #2 6:30-8:30 <i>BET</i>	Studio #2 4:30-5:45 Grade 3 5:45-7:15 Grade 4	Studio #2 4:30-5:30 Drama*** 5:30-6:30 Hip Hop 1&2* 6:30-7:30 Hip Hop 3*	Studio #2
Studio #3 3:45-4:30 Ballet/Tap 3/4Yrs 4:30-5:30 Ballet 7+ Yrs* 5:30-6:30 Ballet/Tap 5/6 Yrs	Studio #3 3:30-4:30 Tap 1/2/3*** 4:45-5:45 Ballet 6/7/8+ Yrs 5:45-6:30 Ballet/Tap 3/4Yrs	Studio #3	Studio #3 9:30-10:30 Ballet/Tap 5/6 Yrs 10:30-11:15 Ballet/Tap 3/4 Yrs 3:15-4:00 Ballet/Tap 3/4 Yrs 5:45-6:45 Grade 2 6:45-8:15 Pre-Major A (L5/6)	Studio #3 4:30-5:30 Ballet/Tap 5/6 Yrs	Studio #3 9:30-10:15 Ballet/Tap 3/4 Yrs <i>Postponed</i> 10:15-11:15 Ballet/Tap 5/6/7 Yrs <i>Postponed</i>
Mod 2: G3/G4	Mod 1: Pri/G1/G2 Tap 1/2/3: 9 Years & Up (see tuition at bottom of fee schedule)		Mod 3: Levels 5/6/7 Mod 4: Levels 7/8/9 Conditioning: Ages 12 & Up	Drama: All Ages (see tuition at bottom of fee schedule) Hip-Hop 1&2: Beginner-Intermediate Hip Hop 3: Advanced L7&Up Adv. Ballet: (see tuition at bottom of fee schedule)	