

Christine Rich

STUDIO

Dance Academy

Dance Academy & Performing Arts Center
1402 Regency Drive West, Savoy, IL 61874

Phone: (217) 355-9265

www.ChristineRichStudio.com

Admin@ChristineRichStudio.com



CRS Installment Agreement Spring 2023

This agreement must be filled out if wanting to pay by multiple checks for a semester.

The Christine Rich Studio, hereinafter, "Studio" makes the following installment payment agreement for the total semester fee with the student, age 18 and older, hereinafter, "Party" or, the student's family where the student is a minor, hereinafter "Party":

The Studio may, in its discretion, accept payment in installments rather than require the entire semester fee (tuition plus fees) to be pre-paid, however the Party acknowledges and agrees that the entire semester fee shall be payable upon the delivery of the first installment check by the party to the Studio, regardless of whether the party completes the class or classes for which the fee is payable.

Any installment arrangement shall incur an additional fee and the non-payment of any installment shall be remediable by the Studio through legal action with the Studio entitled to collect all reasonable attorney fees and court costs associated with collection.

Party Name (Family): _____

Student Name(s): _____

Please turn in all checks (either 3 or 5) now. Your pre-dated checks will not be deposited until the listed dates.

IN ACCEPTANCE,

Signature

Date

Printed Parent or 18 & older Student Name

Student Name Printed (17 & Younger)

3 INSTALLMENT CHECKS OPTION

BALANCE DUE from Student Enrollment Form \$ _____

+ 3 check Installment Fee \$ 21.00

= SEMESTER FEE **TOTAL** \$ _____

TOTAL ÷ 3 to get amount for each installment check.

\$ _____ today's date \$ _____ (dated 1/13/23) \$ _____ (dated 2/10/23)

5 INSTALLMENT CHECKS OPTION

BALANCE DUE from Student Enrollment Form \$ _____

+ 5 check Installment Fee \$ 35.00

= SEMESTER FEE **TOTAL** \$ _____

The following math calculation below will equal the total semester fee above when added.

TOTAL ÷ 3 to get amount for first check.

\$ _____
today's date

TOTAL ÷ 6 to get amount for each additional installment check dated for the below dates.

\$ _____ (dated 1/13/23) \$ _____ (dated 1/27) \$ _____ (dated 2/24) \$ _____ (dated 3/10)