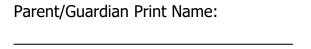


# Consent and Waiver of Liability Form

I hereby approve my child's attendance at the DCC After School Program and certify that she/he is in good health and able to participate in the activities. I authorize all program affiliate personnel to act for me according to their best judgement in any emergency requiring medical attention. I understand, should any emergencies arise, I will be contacted immediately.

I hereby release and waive DCC Afterschool Program Coordinator, the director, the counselors, and Dawson Community College from any and all liability.



Parent/Guardian Signature:



### **Tutoring Schedule**

Beginning November 9, 2020 Monday - Friday 1:00 pm - 5:00 pm DCC Main Building

During Hybrid learning, tutoring will be offered between the hours of 1pm—5pm. Hours and days subject to change if Restricted model is put into place. DCC Coordinators will work with you to adjust your students schedule.

\*DCC is not responsible for transportation

\*\*Bring your own eLearning supplies, water
bottle, and a mask



School Aged Children K-12th

We welcome students engaged in traditional learning, home learning, or online learning

### All Events are FREE

November - December 2020

These events are made possible by a Coronavirus Relief Fund grant from the State of Montana.



Dawson Community College is an equal opportunity provider



### **Program Schedule of Events:**

Limited seats! To ensure the safety of all students pre-registration is required for all activities.

### **Music Camp**

Fridays, 2pm- 4:45pm Nov. 6, Nov. 13, Nov. 20

Age group: K-4th Age group: 5th-7th Age group: 8th-12th

Students will enjoy the introduction to a variety of instruments such as violin, percussion, drums, recorders, piano and more!

All instruments are provided.

Sessions will open again Dec. 4, Dec. 11, and

Dec. 20.

### **STEM Activities**

Monday - Friday, 3:30pm—5:30pm

Mondays/Tuesdays: K-2nd grade Wednesday/Thursday: 3rd-5th grade

Fridays: 6th-8th grade

### Taking Care of Yourself: Techniques to stay Active!

Wednesday/Friday, 3:30pm-5:30pm 6th-12th grade

Join DCC Cross Country Coach, Alex Wolff and DCC Bucs in this active session where you will learn proper stretching techniques, how to care for your body while working out, and more!

Students need to wear stretchy clothing and running shoes. Bring own water bottle.

### **Sewing Techniques**

Thursday and Fridays, 3:30pm - 5:30pm 1st-4th grade

Session 1: Nov. 12-13 Session 2: Nov. 19-20 Session 3: Dec. 3-4 Session 4: Dec. 10-11

Join DCC art instructor, Jen Wheeler in this two day class where you will learn how to make your own sewing project to take home!

#### **Stained Glass Creations**

Tuesday-Friday, 3:30pm-5:30pm

9th-12th grade

Session 1: Nov. 17-18

Nov. 19-20

Session 2: Dec. 1-2

Dec. 3-4

Join DCC mathematics instructor Mike Hunter who has been creating stained glass art for over two decades and, in this handson workshop, will teach you how to cut and piece together colored glass to form beautiful, reflective patterns. Take home pieces! Required to attend one session.

### **December Classes TBA:**

Self Defense 9th-12th grade

Fossil explorations

Welding/3D printing: 6th-7th; 8th-12th

grade

Animal Science: all grades



## Registration Form Cost: \$0

Please send completed registration form to:

**Dawson Community College** 

Attn: Sara Engle 300 College Drive Glendive, MT 59330

workforce@dawson.edu

(406)377-9441

Name:
Grade Level: Age:
Parent/Guardian Name:
Phone Number:
Address:
City, State, Zip:
Emergency Contact:
Phone:
Relationship:
Sessions applying for: Circle on brochure or print neatly here:

To adhere to social distancing, Spots are limited!



If any child is unable to attend camp, or is removed for disruptive behavior, they will lose their spot.

<sup>\*</sup>During Hybrid learning, sessions will be offered . Hours and days subject to change if Restricted model is put into place. DCC Coordinators will work with you to adjust your students schedule.

<sup>\*\*</sup>This camp is on a first come first serve basis