## **REQUESTING EQUIPMENT**

- 1. On the Welcome page click on Find Stock
- 2. You can change how the screen displays choose between List View and Grid View (we will use Grid View)
- 3. Find the item you want to book and click on the + symbol next to it.

		/			
☆ Find Stock 56			/		
Availability	© X	Qty	Is Available	Asset Name	Asset Description
Collection	56				
12/09/2019	$\oplus$ ()	6	Check Availability	BATV 1 Panasonic AC160 kit.	BATV 1
Return	$\oplus$ ()	12	Check Availability	BATV 1 SD Card	BATV 1
12/09/2019	$\oplus$ (i)	7	Check Availability	BATV 2 P2 card and reader page	BATV 2
	$\oplus$ (i)	4	Check Availability	BEACH USE CAMERA AND TH	GENERAL USE
Check Availability Reset	$\oplus$ ()	* N	Check Availability	Boom Pole	GENERAL USE
Categories	$\oplus$ $0$	2	Check Availability	Canon 200D	GENERAL USE
+ All	$\oplus$ $\bigcirc$	5	Check Availability	Canon 50mm Lens f/1.8	General Use
+ Audio	$\oplus$ ()	1	Check Availability	Canon SLR 580 Electronic Flas	BAIMP / BAMMJ / ANIMATION
+ Computer Equipment	$\oplus$ ()	21	Check Availability	Clapperboard	BATV / MaCFT
+ General	$\oplus$ ()	× 4	Check Availability	DSLR Mic and Light Kit	General use
+ Grip		* /// 1	Check Availability	GoPole - Time Lapse Device (fo	BATV / BAMP / BAMMJ / MACFT / MAI
+ Lighting	$\oplus$ ()	<b>1</b>	Check Availability	GoPro Grip Set #01	BATV/MACFT/BAMP
+ Video	$\oplus$ ()	× 1	Check Availability	GoPro Grip Set #02	BATV/MACFT/BAMP
	$\oplus$ ()	× 1	Check Availability	GoPro Grip Set #03	BATV/MACFT/BAMP
Grid View	$\oplus$ ()	× 1	Check Availability	GoPro Harness #01	
	$\oplus$ ()	1	Check Availability	GoPro Harness #02	

Using the drop down menus select the dates and times you want to collect and return the equipment (please remember to only select dates & times we are open).
 Once selected click on Check Availability

When would you like to Book?					
Collection	Time				
17/09/2019	(09:00	$\geq$			
Return	Time				
19/09/2019	<b>16:00</b>				
Check Availability Close					

5. If available, click on Add (if the asset is not available you will be given options to modify the dates/times).

Tue 17 Sep 2019	$\frac{1}{16:00}^{\text{Thu 19 Sep 2019}} - \frac{1}{62} +$
	Add Change Date / Times Close

- 6. If you want to add more items to your basket repeat Steps 1-5. The system will store your selected dates/times so you may not need to re-enter this information (Step 4).
- 7. Click on **Show Basket** (top right)

8. The basket will open on the right-hand side of the screen:



9. Check the details and, if correct, click Next

## 10. Add your booking details:

[	Please enter your Booking Details	
You do not need to	Basket liems 1	
enter anything in		
these sections	Associate Project to this booking	Sand a Booking Form
The Risk Assessment	Associate Risk Assessment to this Booking	Send a Booking Form
is completed after you	Adociate Risk Assessment to this Booking V New Risk Assessment	to your rutor jor
have made your	Request Approval, please select an approval lecturer	Approvai
booking	Request Approval, please select an approval lecturer	Use drop down list to
	Picked Up By Picked Up By Booking Notes Booking Notes	select your tutor's name
	RISK ASSESSMENT: Who will be completing the Risk Assessment for this booking/project? (please enter your own name or another student's name) ③ RISK ASSESSMENT: Who will be completing the Risk Assessment for this booking/project? (please enter your own name or another you	Enter who will be completing the RA If the person changes closer to your shoot date please let us know by emailing
		sgcounter@
11. Confirm you l	nave read and agree to the Terms and Conditions	bournemouth.ac.uk

## 12. Click Book

ALL equipment requests <u>MUST</u> be approved by a Tutor (by either a Booking Form or Risk Assessment) within 5 days or they will be automatically cancelled. Once approved your bookings will remain on the system.

ALL equipment bookings <u>MUST</u> be linked to a Risk Assessment (in Section 3 of the Risk Assessment). The Risk Assessment <u>MUST</u> be approved by a Tutor by the time of collection or we cannot legally release the equipment.