

## FALL MEN'S DOUBLEHEADER SOFTBALL LEAGUE

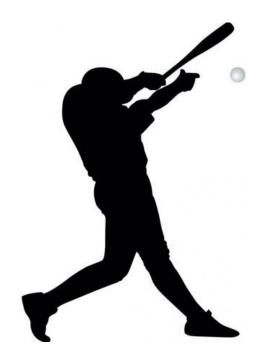
Parks and Recreation 123 S. Esplanade Leavenworth, KS 66048 www.lvks.org

Open to men age 18 and over whose high school class has graduated. We play a 10-game schedule. No divisions. USA (formerly ASA) rules are used. A minimum of 4 teams must register for the league to form. A maximum of 8 teams will be accepted.

- Season: Begins in September.
- **Registration**: July 15 August 15. Bring team roster and pay at the Riverfront Community Center.

• **Fee**: \$315

Mandatory Coaches Meeting to be announced.



Team roster on back of form.

ΓΕΑΜ ROSTER ADULT DOUBLEHEADER SOFTBALL		(Invalid if not completed)
	OUBLEHEADER SOFTBALL	Date
(REC50)		Paid \$
Team Name:		Receipt #
		Initials
Date:		_
Activity:		
I/We, the below named person(s), paractivities associated with this. I/We a indemnify, and hold harmless the Parasupervisors, any and all of them. In corrany of the supervisors appointed to myself/ourselves to or from the activities requested by the City.	issume all risks incidental to the conduct of ks & Recreation Department of the City of ase of injury to myself/ourselves, I/we wait them. I/We likewise release from responsities. I/We will furnish a birth certificate and	by agree to my/our participation in any and all the activity. I/We do further release, absolve, Leavenworth, the sponsors, and the ve all claims against the organization, sponsors dibility any person transporting and verification of place of residence if so
<del>_</del> <del>_</del>	personally sign the roster or it is in	nvalid. Email
Printed Player's Name	Player's Signature	Email
		<u> </u>
		+
	Team Manager's Affidavi	<u>t</u>
above is correct to the best of my l	knowledge. All of the players signed the	lare that all of the information supplied the above in their own handwriting. All stand that I am responsible to ensure all of
Signature	Phone	
<del></del>	1 none	
Address	 Fmail	

**Proof of Payment** 

For more information, contact Tabor Medill at 913-758-6648 parksandrec@firstcity.org