



























	#include "vector.h" #include "mystring.h" #include "LinkedList.h"
Hash Table Class for Separate Chaining	<pre>template <class hashedobj=""> class HashTable { public: explicit HashTable(const HashedObj & notFound, int size = 101); HashTable(const HashTable & rhs) : ITEM_NOT_FOUND(rhs.ITEM_NOT_FOUND), theLists(rhs.theLists) { const HashedObj & find(const HashedObj & x) const; void makeEmpty(); void insert(const HashedObj & x); void remove(const HashedObj > theLists; // The array of Lists const HashedObj ITEM_NOT_FOUND; }; int hash(const string & key, int tableSize); int hash(cons</class></pre>
L CS 202, Spring 2003	Fundamental Structures of Computer Science II Bilkent University 15

















