Debit Origination Form

NASA FEDERAL CREDIT UNION

Status:

For funds transferred from another financial institution account into NASA FCU account – both accounts must be owned by the authorized signer.

	☐ New ☐ Change
MEMBER INFORMATION	
Primary Name (Last Name, First Name)	Account Number
Daytime Phone	Email Address
FINANCIAL INSTITUTION TO BE DEBITED (Allow 10 business days processing time prior to the first debit or for any changes to occur)	
Financial Institution Name	
Address	City, State, Zip
ABA Routing Transit Number	Account Number
Amount (must not exceed \$10,000) Note: If the scheduled transfer falls on a non-business day it will take place on the next business day. If paying a loan, allow 3-business days for processing.	
Withdrawal Frequency: (Please choose one) One time Date: Recurring Start Date: Weekly Bi-Weekly Monthly Semi-Monthly Date: Date:	VISA Payment Options: (Please choose one) ☐ Balance shown on monthly statement ☐ Minimum payment due shown on monthly statement ☐ Fixed amount \$ Date:
ALLOCATION OF FUNDS AT NASA FEDERAL	
Account Number	Share/Loan Suffix
I hereby authorize the Financial Institution named above to debit the transactions originated by NASA Federal Credit Union. I agree that if such transaction is dishonored, whether with or without a cause and whether intentionally or inadvertently, NASA Federal shall be under no liability. I understand that this transaction is estimated to occur on a business day closest to the date indicated. I understand that if this transaction is returned to NASA Federal Credit Union unpaid, a return fee will be charged to my account. *This authority is to remain in full force and effect until the Credit Union has received written notification of its termination in such time and in such manner as to afford NASA Federal Credit Union reasonable opportunity to act on it, or I have received notification of cancellation of this transaction from NASA Federal Credit	
Union.	

Please mail or return to a Credit Union representative. Thank you.

Member Signature

Date