NEW MEXICO JUNIOR COLLEGE

BOARD MEETING

Thursday, August 22, 2013 Zia Room - Library 4:00 p.m.

AGENDA

A.	Welcome	Guy Kesner
В.	Adoption of Agenda	Guy Kesner
C.	Approval of Minutes of July 18, 2013	Guy Kesner
D.	President's Report	Steve McCleery
E.	New Business	
	1. Monthly Expenditures Report	Dan Hardin
	2. Monthly Revenue Report	Dan Hardin
	3. Oil and Gas Revenue Report	Dan Hardin
	4. Schedule of Investments	Dan Hardin
	5. Consideration of Disposition of Inventory	Josh Morgan
	6. Consideration of Purchase of Small Busses	Regina Choate
	7. Consideration of Purchase of Freightliner Truck	Regina Choate
	8. Consideration of Tuition and Fee Waiver	Jeff McCool
	9. Consideration of NMJC Employee Fitness Program	Steve McCleery
	10. Personnel Consideration – Professor of PE/Asst. Women's Track Coach	Don Worth
	11. Personnel Consideration – Professor of PE/Asst. Women's Basketball Coach	Don Worth
F.	Public Comments	Guy Kesner
G.	Announcement of Next Meeting	Guy Kesner
H.	Closure of Open Meeting	Guy Kesner
I.	Adjournment	Guy Kesner

NEW MEXICO JUNIOR COLLEGE

BOARD MEETING

JULY 18, 2013

MINUTES

The New Mexico Junior College Board met on Thursday, July 18, 2013, beginning at 4:00 p.m. in the Zia Room of Pannell Library. The following members were present: Mr. Guy Kesner, Chairman; Ms. Patricia Chappelle, Secretary; Mr. Travis Glenn; Mr. Ron Black; Mr. Zeak Williams; and Mr. Hector Baeza. Not present was Mrs. Mary Lou Vinson.

Mr. Kesner called the meeting to order and welcomed visitors and guests present: Beth Hahn, News-Sun.

Upon a motion by Mr. Williams, seconded by Mr. Glenn, the agenda was unanimously adopted, as presented.

Upon a motion by Ms. Chappelle, seconded by Mr. Black, the Board unanimously approved the minutes of June 21, 2013.

Under President's Report, SkillsUSA advisors Jill Henning and Shelby McCorvey introduced Jarred DeLaCruz and Juan-Carlos Medina. Jarred serves as New Mexico SkillsUSA post-secondary president. Juan-Carlos will serve on the SkillsUSA National Officer Team. Jill Henning shared with the Board how they assisted with Operation Blessing in Moore Oklahoma. Angie Byrd reported on the Law Camp held on campus in June, as well as a Law Enforcement Academy update.

Under New Business, Dan Hardin presented the June financial reports and with a motion by Mr. Glenn, seconded by Ms. Chappelle, the Board unanimously approved the expenditures for June, 2013.

Mr. Hardin presented two capital projects (the Multi Generation Aquatic Center and the Allied Health Building) and the five year capital plan to be presented to the

Higher Education Department in August. Upon a motion by Mr. Black, seconded by Mr. Williams, the Board unanimously approved the projects and plan.

Dr. McCleery recommended the Board approve an \$8,000,000 capital investment, over a 6-8 year period, to assist and partner with Lea County, the City of Hobbs, the J.F Maddox Foundation, the Hobbs Municipal School District, and the University of the Southwest in bringing the Equine Event Center and Multi-Generation and Civic Center to Lea County. He recommended applying \$3,000,000 toward the Equine Event Center and \$5,000,000 toward the Multi-Generation and Civic Center facility. He also recommended that the New Mexico Junior College commitment to the Equine Event Center and a Multi Generation Recreational and Civic Center be contingent upon mutual support from other participating entities. He suggested the Board officially appoint Guy Kesner, Ron Black, and himself to the "Quality of Life Committee". Upon a motion by Mr. Black, seconded by Mr. Williams, the Board unanimously approved the recommendations.

Charley Carroll recommended Mr. David Hooten for the Grounds Supervisor position at an annual salary of \$42,388. Upon a motion by Mr. Williams, seconded by Mr. Baeza, the Board unanimously approved the employment of Mr. Hooten, effective August 1, 2013.

Darrell Beauchamp recommended Mr. James Britsch for the Director of Library Services position at an annual salary of \$66,713. Upon a motion by Mr. Baeza, seconded by Mr. Glenn, the Board unanimously approved the employment of Mr. Britsch, effective August 12, 2013.

Delores Thompson recommended Ms. Lorraine Hannah for the Professor of Nursing position at a nine month salary of \$56,678. Upon a motion by Mr. Black, seconded by Ms. Chappelle, the Board unanimously approved the employment of Ms. Hannah, effective August 12, 2013.

Richard Miller recommended Ms. Mary Ann Cohen for the Director of Adult Basic Education position at an annual salary of \$48,321. Upon a motion by Ms. Chappelle, seconded by Mr. Glenn, the Board unanimously approved the employment of Ms. Cohen, effective July 22, 2013.

Dr. McCleery presented retirement resolutions to Randy Cook and Robert Guthrie.

Mr. Kesner called for comments from the public. There being none, the next regular board meeting was scheduled for Thursday, August 22, 2013, beginning at 4:00 p.m.

Ms. Chappelle moved the board go into closed session for the discussion of limited personnel matters under the provisions of section 10-15-1-H (2) of New Mexico Statutes Annotated 1978. Mr. Baeza seconded the motion. The roll call vote was as follows: Mr. Black – yes; Mr. Baeza – yes; Mr. Glenn – yes; Mr. Williams – yes; Ms. Chappelle – yes; and Mr. Kesner – yes.

Upon re-convening in open meeting, Mr. Kesner stated that the matters discussed in the closed meeting were limited only to those specified in the motion for closure.

Upon a motion by Mr. Black, seconded by Mr. Baeza, the board meeting adjourned at 5:40 p.m.

NMJC Faculty Senate Scholarship August 14, 2013

Gifts and Donations (Contributions began 2-15-07)

2006-2007 (17 faculty members giving a total of \$21 per pay period)	\$ 211.00
2007-2008	\$ 1,194.00
2008-2009	\$ 1,533.50
2009-2010	\$ 1,510.00
2010-2011 (24 faculty members giving a total of \$99 per pay period)	\$ 2,010.50
2011-2012 (23 faculty members giving a total of \$99 per pay period)	\$2,449.00
2012-2013 (18 faculty members giving a total of \$57 per pay period)	\$1,394.00
Interest/Dividends / Gains through 6-30-10	-\$105.62
Total contributions through payroll deduct	\$10,196.38
3-2-11 Contribution	\$ 2,000.00
4-25-12 Contribution	\$3,000.00
4-24-13 Contribution	\$2,000.00
Total contributions	\$17,196.38

Scholarships Awarded

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Year	Number of students	Total Amount
2008-2009	1	\$1,000.00
2009-2010	3	\$657.37
2010-2011	3	\$ 800.00
2011-2012	8	\$3,681.25
2012-2013	10	\$4,137.50
2013-2014	12	5,824.25
Total Scholarships	37	\$16,100.37

Balance as of June 30, 2013

\$1,096.01

Patricia,

Just a reminder:

- Prior to 2009-2010, the Foundation awarded \$1,000 to all students who applied for Foundation scholarships. After 2009-2010, we received numerous applications and could no longer award \$1,000 scholarships per applicant. The scholarship committee decided to tier the awards based on GPA.
- The Faculty Senate Scholarship has allowed the Foundation to award scholarships to students who apply but would not fit the criteria for our other Scholarships.

Please express our heartfelt thank you to Faculty Senate for their generous support of scholarships for our students!

Let me know if you have any questions. Thanks.

Tina

NEW MEXICO JUNIOR COLLEGE Expenditure Report July 2013

8% of Year Completed

2012-13 2013-14

		2012-13			2013		
		Year-to-Date	Percentage		Current		Percentag
	Final	Expended or	of Budget	l	Expended or		of Budget
Fund	Budget	Encumbered	Expended	Budget	Encumbered	Encumbered	Expended
CURRENT UNRESTRICTED FUND	1						
Instruction and General:							
Instruction	8,638,205	543,947	6%	9,106,822	607,984	607,984	7%
Academic Support	2,247,244	191,125	9%	2,259,588	159,985	159,985	7%
Student Services	1,704,267	121,284	7%	1,823,694	127,358	127,358	7%
Institutional Support	3,137,158	243,019	8%	3,337,419	268,579	268,579	8%
Operation & Maintenance of Plant	3,232,175	388,570	12%	3,288,327	401,767	401,767	12%
Subtotal - Instruction & General	18,959,049	1,487,945	8%	19,815,850	1,565,673	1,565,673	8%
Student Activities	0	0	0%	0	0		0%
Research	0	0	0%) o	0		0%
Public Service	0	0	0%	0	0		0%
Internal Service Departments	81,772	192	0%	84,909	1,688	1,688	2%
Student Aid	543,551	42,451	8%	568,551	24,462	24,462	4%
Auxiliary Enterprises	1,780,078	56,084	3%	1,799,060	299,153	299,153	17%
Athletics	1,150,211	21,477	2%	1,019,727	35,061	35,061	3%_
Total Current Unrestricted Fund	22,514,661	1,608,149	7 %	23,288,097	1,926,037	1,926,037	8%
CURRENT RESTRICTED FUND	1			İ			
Grants	1,280,443	47,652	4%	1,280,443	60,433	60,433	5%
Student Aid	5,033,468	104,544	2%	5,033,468	228,206	228,206	5%
Total Current Restricted Fund	6,313,911	152,196	2%	6,313,911	288,639	288,639	5%
PLANT FUNDS							
Capital Outlay / Bldg. Renewal & Repl.							
Projects from Institutional Funds	6,850,541	1,563,444	23%	7,014,013	4,363,898	4,363,898	62%
Projects from State GOB Funds	265,780	928	0%	0	0	0	0%
Projects from State STB Funds	521,652	34,652	7%	427,000	0	0	0%
Projects from General Fund	12,687	0	0%	0	0	0	0%
Projects from Private Funds	8,398	2,270	27%	0	0	0	0%
Projects from State ER&R	568,173	81,222	14%	332,720	34,545	34,545	10%
Projects from State BR&R	1,659,614		9%	597,281	325,094	325,094	54%
Subtotal - Capital and BR&R	9,886,845	1,836,264	19%	8,371,014	4,723,537	4,723,537	56%
Debt Service							
Revenue Bonds	0	0	0%	0	0	0	0%
Total Plant Funds	9,886,845	1,836,264	19%	8,371,014	4,723,537	4,723,537	56%
			9%	37,973,022	6,938,213	6,938,213	18%

NEW MEXICO JUNIOR COLLEGE Revenue Report July 2013

8% of Year Completed

2012-13

2013-14

Fund	Final Budget	Year-to-date Revenue	Percentage of Budget Received	Budget	Current Revenue	Year-to-date Revenue	Percentage of Budget Received
T WING	Budgee						
	!						
CURRENT UNRESTRICTED FUND	1						
CORRENT ONKESTRICTED FORD							
Instruction and General:	1						
Tuition and Fees	3,684,200	557,644	15%	3,684,200	460,311	460,311	12%
State Appropriations	5,888,800	490,734	8%	5,933,300	490,950	490,950	8%
Advalorem Taxes - Oil and Gas		383,333	6%	6,455,000	400,000	400,000	6%
	5,255,000	0	0%	5,455,000	400,000	100,000	0%
Advalorem Taxes - Property		0	0%	5,000			0%
Interest Income	5,000	_	10%	356,361	9,810	9,810	3%
Other Revenues	292,526	28,396	10%	350,301	9,610	3,010	J-70
		4 460 407	70/	24 000 001	1 261 071	1 261 071	6%
Subtotal - Instruction & General	21,225,526	1,460,107	7%	21,888,861	1,361,071	1,361,071	070
			00/	_	•	0	0%
Student Activities	0	0	0%	0	0	0	0%
Public Service	0	0	0%	•	U	U	0%
Internal Service Departments	24,000	0	0%	24,000	240 074	200 074	17%
Auxiliary Enterprises	2,198,000	101,513	5%	2,213,000	369,871	369,871	8%
Athletics	326,200	27,183	8%	330,900	27,425	27,425	890
					4 750 267	1,758,367	7%
Total Current Unrestricted	23,773,726	1,588,803	7%	24,456,761	1,758,367	1,/58,30/	740
	4						
CURRENT RESTRICTED FUND	4						
	* 300 603	40,690	3%	1,179,460	0		0%
Grants	1,290,682		-	5,033,468	249,242	249,242	5%
Student Aid	5,033,468	74,580	1%	3,033,400	249,242	243,242	370
	6 224 450	44F 270	2%	6,212,928	249,242	249,242	4%
Total Current Restricted	6,324,150	115,270	2%	0,212,920	243,242	243,242	470
	4						
PLANT FUNDS	-						
	!						
Capital Outlay / Bldg. Renewal & Rep	1	•	00/	_	0	0	0%
Projects from State GOB Funds	0	0	0%	427.000	0	U	0%
Projects from State STB Funds	1,240,754	0	0%	427,000	-		0%
Projects from General Fund	0	0	0%		0		0%
Projects from Private Funds	0	0	0%		U		
Interest Income (LGIP)	30,000	0	0%	30,000			0%
					_	•	0%
Total Plant Funds	1,270,754	0	0%	457,000	0	0	U%0

NEW MEXICO JUNIOR COLLEGE Oil and Gas Revenue Report June 2013

100% of Year Completed

			OIL	(GAS		COMBINED		
	fonth of	Price	Lea County	Price	Lea County	Monthly	2011-12 Original	Variance Over (Under)	
Sales	Distribution	per BBL	BBLs sold	per MCF	MCF sold	Revenue	Budget	Budget	
					·				
Actual	July	\$82.33	3,014,635	\$4.80	16,457,653	610,622	383,333	227,289	
Actual	August	\$72.11	3,009,890	\$4.15	14,122,684	701,128	383,333	317,795	
Actual	September	\$79.10	2,978,466	\$4.57	14,863,087	749,810	383,333	366,477	
Actual	October	\$89.22	2,935,208	\$5.01	14,032,011	698,437	383,333	315,104	
Actual	November	\$78.04	3,149,706	\$5.26	13,070,472	785,691	383,333	402,358	
Actual	December	\$76.07	3,057,110	\$4.99	13,274,522	701,189	383,333	317,856	
Actual	January	\$77.19	3,390,624	\$4.93	13,632,849	724,057	383,333	340,724	
Actual	February	\$80.85	2,926,169	\$4.95	12,130,501	759,440	383,333	376,107	
Actual	March	\$84.76	3,303,835	\$5.50	13,345,343	681,874	383,333	298,541	
Actual	April	\$85.92	3,298,855	\$5.98	13,465,916	787,582	383,333	404,249	
Actual	May		<u> </u>	<u>'</u>	, , , , , , , , , , , , , , , , , , , ,	855,927	383,333	472,594	
Accrual	June					750,000	383,333	366,667	
	Y.T.D. Production Tax Revenue 8,805,757 4,599,996 4,205,761								
Y.T.D. Equipment Tax Revenue						1,886,700	1,500,000	386,700	
Total Year-to-Date Oil & Gas and			d Equipmen	t Tax Revenue	10,692,457	6,099,996	4,592,461		

Source: New Mexico Taxation and Revenue Department

NEW MEXICO JUNIOR COLLEGE Oil and Gas Revenue Report July 2013

8% of Year Completed

			OIL	(GAS		COMBINED	
N Sales	onth of Distribution	Price per BBL	Lea County BBLs sold	Price per MCF	Lea County MCF sold	Monthly Revenue	2013-14 Original Budget	Variance Over (Under) Budget
Accrual	July August September October November December January February March April May					400,000	400,000 400,000 400,000 400,000 400,000 400,000 400,000 400,000 400,000 400,000	(400,000) (400,000) (400,000) (400,000) (400,000) (400,000) (400,000) (400,000) (400,000)
Accrual	June						400,000	(400,000)
Y.T.D. Production Tax Revenue Y.T.D. Equipment Tax Revenue						400,000 0	4,800,000 1,655,000	(4,400,000) (1,655,000)
Total Year-to-Date Oil & Gas and Equipment Ta					t Tax Revenue	400,000	6,455,000	(6,055,000)

Source: New Mexico Taxation and Revenue Department

NEW MEXICO JUNIOR COLLEGE Schedule of Investments July 2013

8% of Year Completed

Financial Institution	Amount Invested	Account Number	Interest Rate	Interest Earned
State of New Mexico Local Government Investment Pool	9,589,592	7102-1348	0.110%	0
Plus deposits	0			
Less withdrawais	0			
Total LGIP investments	9,589,592		=	0

Capital Projects	7/31/2013
Vehicles	313,260.91
Technology Upgrade	229,106.87
JASI	66,039.44
WHM South Gallery	335,002.30
Baseball Field	33,662.96
Rodeo Arena	131,809.33
Original Entrance Landscaping	62,907.26
Student Housing Construction	557,712.44
Luminis Software	11,568.00
Campus Signage	28,854.8
	27,382.26
Roof Replacement	35,823.11
Dorm/Apartment Refurbish	
Campus Construction	60,361.60
Oil & Gas Training Ctr	2,055.00
Maintenance Equipment	3,452.0
Public Sector	1,826.5
Campus Security	52,169.7
Track/Arena Area Enhancement	74,281.9
Lumens Software-Distance Learng	5,000.0
Copier Replacement	158,612.0
Non-Recurring Compensation	552,169.1
Athletics	5,638.9
Student Life Programming	17,440.3
Warehouse/Cont Ed Remodel	1,640.9
Succession Plan	108,152.2
Energy Technology Equipment	568,500.0
WHM Exhibits	145,990.9
Remodel McLean	133,400.8
Senior Warm Water Wellness Ctr	1,500,000.0
Paradigms Users Fees	6,345.0
Track Upgrades	3,192,443.0
Driving Range Upgrades	200,000.0
Lockheed Martin Nuclear Training	600,000.0
Cosmetology Remodel	400,000.0
Equine Program	207,952.0
Entertainment Technology	300,215.3
Cafeteria Upgrade	202,237.9
New Horizons Resources	711,208.9
Channel 19 Upgrade	25,000.0
FERPA & Title IX	18,229.5
Infrastructure Upgrade	1,473,937,5
Workforce Training Contingency	7,672.0
Total	12,569,063.2
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NOTE: Capital projects total does not include encumbered funds

NEW MEXICO JUNIOR COLLEGE BUSINESS OFFICE

5317 Lovington Highway Hobbs, NM 88240

Phone: (575) 492-2769 Fax: (575) 492-2768

To: NMJC Board Members

From: Josh Morgan

RE: Disposition of Inventory

Date: August 22, 2013

Board Members,

Pursuant to Article 6 ("Sale of Public Property") Section 13-6-1, New Mexico Junior College would like to sell at public auction unused inventory. Upon approval by the NMJC Board of Directors, a letter will be sent to the Office of the State Auditor (OSA) and the Higher Education Department (HED) notifying of our intentions to dispose of such inventory at public auction. Pursuant to Paragraph B of Section 13-6-1, New Mexico Junior College will wait 30 days from the notice to OSA and HED to hold the public auction.

Attached is a list of inventory and non-inventory items which will be sent to public auction.

Thank you for your consideration.

NEW MEXICO JUNIOR COLLEGE AUCTION LIST 2013

<u>TAG</u>		DATE	
<u>NUMBER</u>	DISCRIPTION	<u>PURCHASED</u>	 MOUNT
N10997	EEC-IV MONITOR/RECORDER	1-Feb-1990	\$ 2,235.00
G30185	HEWLETT PACKARD LASERJET 5MP PRINTER	1-May-1996	\$ 1,535.82
G30271	HEWLETT PACKARD 5MP LASERJET PRINTER	19-Aug-1996	\$ 1,033.36
G30983	HEWLETT PACKARD 4000 LASERJET	19-Apr-1999	\$ 1,281.54
G30984	HEWLETT PACKARD 4000 LASER JET	19-Apr-1999	\$ 1,281.54
G30989	HEWLETT PACKARD 4000 LASER JET	13-May-1999	\$ 1,281.54
N15360	4200PT STAIR CLIMBER	4-Jun-1999	\$ 1,765.00
N15380	DESK UNIT	30-Jun-1999	\$ 1,668.00
N15458	GATEWAY CPU-PWNTIUM 111	28-Sep-1999	\$ 1,550.00
G31028	HEWLETT PACKARD 4050N LASER PRINTER	7-Oct-1999	\$ 1,299.00
G31029	HEWLETT PACKARD 4050 LASER PRINTER	7-Oct-1999	\$ 1,299.00
N15485	HEWLETT PACKARD 4050N LASER PRINTER	3-Nov-1999	\$ 1,299.00
G31276	HEWLETT PACKARD 4050N LASER PRINTER	15-Dec-1999	\$ 1,299.00
G31569	HEWLETT PACKARD 4050N LASER PRINTER	31-Jul-2000	\$ 1,410.00
N16227	HEWLETT PACKARD 4050 LASER PRINTER	6-Oct-2000	\$ 1,383.99
N16782	HEWLETT PACKARD LASER JET 4100N	22-Jan-2002	\$ 1,423.00
N16844	HEWLETT PACKARD 4100N LASER JET PRINTER	4-Apr-2002	\$ 1,429.00
N16840	HEWLETT PACKARD 2200 DN LASER PRINTER	23-Apr-2002	\$ 1,029.00
N17011	HEWLETT PACKARD 4100DN LASER JET PRINTER	5-Aug-2002	\$ 1,429.00
N17072	DENNON4802 PROCESSOR AMP/REC	30-Sep-2002	\$ 2,175.00
N17031	DENNON4802 PROCESSOR AMP/REC	30-Sep-2002	\$ 2,175.00
N17516	MITSUBISHI XD300U	1-Jul-2003	\$ 3,400.00
N17520	MITSUBISHI XD300U	1-Jul-2003	\$ 3,400.00
N17518	MITISUBISHI XD300U	1-Jul-2003	\$ 3,400.00
N17530	MITISUBISHI XD300U	1-Jul-2003	\$ 3,400.00
N17525	MITISUBISHI XD300U	1-Jul-2003	\$ 3,400.00
N17499	GATEWAY CPU-PENTIUM E4100	9-Jul-2003	\$ 1,119.00
N17465	GATEWAY CPU PENTIUM E4100	9-Jul-2003	\$ 1,119.00
N17470	GATEWAY CPU PENTIUM E4100	9-Jul-2003	\$ 1,119.00
N17471	GATEWAU CPU PENTIUM E4100	9-Jul-2003	\$ 1,119.00
N17496	GATEWAY CPU PENTIUM E4100	9-Jul-2003	\$ 1,119.00
N17466	GATEWAY CPU-PENTIUM E4100	9-Jul-2003	\$ 1,119.00
N17468	GATEWAY CPU PENTIUM E4100	9-Jul-2003	\$ 1,119.00
N17459	GATEWAY CPU PENTIUM E4100	9-Jul-2003	\$ 1,119.00
N17460	GATEWAY CPU PENTIUM E4100	9-Jul-2003	\$ 1,119.00
N17467	GATEWAY CPU PENTIUM E4100	9-Jul-2003	\$ 1,119.00
N17539	GATEWAY CPU-PENTIUM E4100	24-Jul-2003	\$ 1,028.00
N17538	GATEWAY CPU PENTIUM E4100	24-Jul-2003	\$ 1,028.00
N17542	GATEWAY CPU PENTIUM E4100	24-Jul-2003	\$ 1,028.00

N17541	GATEWAY CPU PENTIUM E4100	24-Jul-2003	\$	1,028.00
N17582	GATEWAY CPU-PENTIUM E4100	6-Aug-2003	\$	1,388.00
N17579	GATEWAY CPU-PENTIUM E4100	6-Aug-2003		1,388.00
N17599	GATEWAY CPU PENTIUM E4100	6-Aug-2003		
N17587	GATEWAY CPU PENTIUM E4100	6-Aug-2003	-	-
N17593	GATEWAY CPU-PENTIUM E4100	7-Aug-2003		1,313.00
N17639	GATEWAY CPU PENTIUM E4100	8-Aug-2003		1,413.00
N17605	GATEWAY CPU PENTIUM E4100	8-Aug-2003		
N17637	GATEWAY CPU PENTIUM E4100	8-Aug-2003	\$	1,413.00
N17615	GATEWAY CPU PENTIUM E4100	8-Aug-2003	\$	1,413.00
N17610	GATEWAY CPU PENTIUM E4100	8-Aug-2003	\$	1,213.00
N17655	GATEWAY CPU-PENTIUM E4100	9-Sep-2003	\$	1,213.00
N17684	GATEWAY CPU-710X DIGITAL FILM MAKER	26-Nov-2003	\$	4,121.48
N17694	GATEWAY M305E LAPTOP COMPUTER	18-Dec-2003	•	•
N17704	PRO ELITE TREADMILL	26-Jan-2004	•	,
N17735	GATEWAY E4100C CPU	20-Apr-2004	-	1,119.00
		•		
N17734	GATEWAY E4100C CPU	20-Apr-2004	-	•
N17748	XEROX DC430 COPIER	21-Jun-2004	•	•
N17747	XEROX DC430 COPIER	21-Jun-2004	-	8,229.00
G31855	SMART SYMPODIUM	30-Jun-2004	\$	2,700.00
N17903	GATEWAY M275XL W/PORT REPLICATOR	14-Apr-2005	\$	2,698.00
N17916	GATEWAY CPU PENTIUM E4100	14-Apr-2005	\$	1,269.00
N17913	GATEWAY CPU PENTIUM E4100	14-Apr-2005	\$	1,269.00
N17914	GATEWAY CPU PENTIUM E4100	14-Apr-2005	\$	1,269.00
N17750	XEROX DC430 COPIER	26-Apr-2005		
N17752	XEROX DC430 COPIER	26-Apr-2005		7,174.00
N17756	XEROX DC430 COPIER	27-Apr-2005		
		•		-
N17757	XEROX DC430 COPIER	27-Apr-2005		7,174.00
N17751	XEROX DC430 COPIER	27-Apr-2005		
N17758	XEROX DC430 COPIER	27-Apr-2005		
N18014		1-Jun-2005		
N18167	E4300 PENITUM 4 COMPUTER W/17" LCD	21-Sep-2005	\$	1,224.00
N18162	E4300 PENITUM 4 COMPUTER W/17" LCD	21-Sep-2005	\$	1,224.00
N18176	E4300 PENITUM 4 COMPUTER W/17" LCD	21-Sep-2005	\$	1,224.00
N18108	M275E W/512 FLASH	21-Sep-2005	\$	1,646.04
N18081	M275E W/512 FLASH	21-Sep-2005	\$	3,172.08
N18122	M275E W/512 FLASH	21-Sep-2005		1,646.04
N18118	M275E W/512 FLASH	21-Sep-2005		1,646.04
N18177	E4300 W/17" MONITOR	21-Sep-2005		
	•	•		•
N18157	E4300 W/17" MONITOR	21-Sep-2005		1,224.00
N18169	E4300 W/17" MONITOR	21-Sep-2005		1,224.00
N18164	E4300 W/17" MONITOR	21-Sep-2005	-	1,224.00
N18160	E4300 W/17" MONITOR	21-Sep-2005		1,224.00
N18166	E4300 W/17" MONITOR	21-Sep-2005	\$	1,224.00
G31868	GATEWAY M275XL W/PORT REPLICATOR	24-Sep-2005	\$	1,907.02
N18203	GATEWAY M280E TABLET	27-Jan-2006	\$	1,643.00
G31936	M280E TABLET W/PORT	8-Feb-2006	\$	1,399.01
	•		•	-

1140000	A 4200 AV /DODT DEDUCATOR	0.5.1.2006		4 200 04
N18220	M280 W/PORT REPLICATOR	8-Feb-2006		1,399.01
N18417	E4300 PENITUM 4 COMPUTER W/17" LCD	24-May-2006		1,054.00
N18346	E4300 PENITUM 4 COMPUTER W/17" LCD	24-May-2006		•
N18355	E4300 PENITUM 4 COMPUTER W/17" LCD	24-May-2006	•	1,054.00
N18351	E4300 PENITUM 4 COMPUTER W/17" LCD	24-May-2006	\$	
N18365	E4300 W/17" MONITOR	24-May-2006	\$	1,054.00
N18414	E4300 W/17" MONITOR	24-May-2006	\$	1,054.00
N18462	GATEWAY E-4500 PC's	29-Jun-2006	\$	1,114.83
N18454	GATEWAY E-4500 PC's	29-Jun-2006	\$	1,114.83
N18438	GATEWAY M280E TABLET	29-Jun-2006	\$	1,473.18
N18442	GATEWAY M280E TABLET	29-Jun-2006	\$	1,556.16
N18441	GATEWAY M280E MICROSOFT WINDOWS TAB	29-Jun-2006	\$	1,556.16
N18461	GATEWAY E-4500 PC's	29-Jun-2006	\$	1,114.83
N18469	GATEWAY E-4500 PC's	29-Jun-2006	\$	
N18465	GATEWAY E-4500 PC's	29-Jun-2006		-
N18450	GATEWAY E-4500 PC's	29-Jun-2006	•	1,114.83
N18466	GATEWAY E-4500 PC's	29-Jun-2006	-	•
N18452	GATEWAY E-4500 PC's	29-Jun-2006	•	•
N18443	GATEWAY E-4500 PC's	29-Jun-2006	•	•
N18455	GATEWAY E-4500 PC's	29-Jun-2006	-	•
N18451	GATEWAY E-4500 PC's	29-Jun-2006	•	1,114.83
N18463	GATEWAY E-4500 PC's	29-Jun-2006	-	•
N18467	GATEWAY E-4500 PC's	29-Jun-2006	•	•
	GATEWAY E-4500 PC's	29-Jun-2006 29-Jun-2006	•	•
N18458				•
N18457	GATEWAY E 4500 PC's	29-Jun-2006	•	1,114.83
N18459	GATEWAY E-4500 PC's	29-Jun-2006	-	1,114.83
N18460	GATEWAY E-4500 PC's	29-Jun-2006	•	•
N18453	GATEWAY E-4500 PC's	29-Jun-2006	•	1,114.83
N18468	GATEWAY E-4500 PC's	29-Jun-2006	•	,
N18464	GATEWAY E-4500 PC's	29-Jun-2006	-	•
N18456		29-Jun-2006		
N18470	GATEWAY E-4500 PC's	29-Jun-2006	•	114.83
N18449	GATEWAY E-4500 PC's	29-Jun-2006		
N18547	125 GATEWAY E4500 PC'S	23-Aug-2006	•	•
N18556	GATEWAY E-4500 PC's	23-Aug-2006	-	•
N18557	125 GATEWAY E4500 PC'S	23-Aug-2006		1,097.60
N18555	125 GATEWAY E4500 PC'S	23-Aug-2006	\$	1,097.60
N18516	125 GATEWAY E4500 PC'S	23-Aug-2006	\$	1,097.60
N18508	125 GATEWAY E4500 PC'S	23-Aug-2006	\$	1,097.60
N18507	125 GATEWAY E4500 PC'S	23-Aug-2006	\$	1,097.60
N18655	125 GATEWAY E4500 PC'S	23-Aug-2006	\$	1,097.60
N18541	125 GATEWAY E4500 PC'S	23-Aug-2006	\$	1,097.60
N18502	125 GATEWAY E4500 PC'S	23-Aug-2006	\$	1,097.60
N18151	M275E W/512 FLASH	21-Sep-2006	\$	1,646.04
N18730	GATEWAY E4500	4-Oct-2006		1,275.27
N18675	GATEWAY M465E LAPTOP	4-Oct-2006	-	1,578.12
N18665	GATEWAY M465E LAPTOP	4-Oct-2006	-	1,578.12
			•	•

N18663	GATEWAY M465E LAPTOP	4-Oct-2006		1,578.12
N18673	GATEWAY M465 E-LAPTOP	4-Oct-2006	1,5	578,12
N18660	GATEWAY M45-E LAPTOP	4-Oct-2006	\$	1,578.12
N18664	GATEWAY M465-E LAPTOP	4-Oct-2006	\$	1,578.12
N18668	GATEWAY M465-E LAPTOP	4-Oct-2006	\$	1,578.12
N18709	GATEWAY E4500 W/SPEAKER	4-Oct-2006	\$	1,275.27
N18708	GATEWAY E4500 W/SPEAKER	4-Oct-2006	\$	1,275.27
N18711	GATEWAY E4500	4-Oct-2006	\$	1,275.27
N18737	GATEWAY E4500 W/SPEAKER	4-Oct-2006	\$	1,275.27
N18715	GATEWAY E4500	4-Oct-2006	\$	1,275.27
N18731	GATEWAY E4500	4-Oct-2006	\$	1,275.27
N18607	GATEWAY M465-E	9-Oct-2006	1,3	-
N18692	GATEWAY M-285-E TABLET	3-Nov-2006	-	•
N18687	GATEWAY M 285 E TABLET	3-Nov-2006	•	
N18748	GATEWAY M285-E TABLET	28-Nov-2006		-
N18749	GATEWAY M285-E TABLET	28-Nov-2006	•	,
N18747	GATEWAY M285-E TABLET	28-Nov-2006	•	-
N18744	GATEWAY M285-E TABLET	28-Nov-2006		-
N18745	GATEWAY M285-E TABLET	28-Nov-2006	•	•
G31959	GATEWAY M285-E TABLET	28-Nov-2006		-
N18746	GATEWAY M285-E TABLET		•	•
		28-Nov-2006		-
N18495	GATEWAY LADTORS	19-Jan-2007	•	•
G31960	GATEWAY LAPTOPS	9-Feb-2007	•	•
N18865	HP PROLIANT DL380-G5-3,00GHz	3-May-2007		
N18880	GATEWAY E 475M LAPTOP	30-Aug-2007		
N18878	GATEWAY E475 LAPTOP	30-Aug-2007		
N18929	GATEWAY E4620 W/17"MONITOR	26-Sep-2007		
N18935	GATEWAY E4620 W/17"MONITOR	26-Sep-2007		-
N18937	GATEWAY E26 10 DESKTOP	26-Sep-2007		-
N18938	GATEWAY E26 10 DESKTOP	26-Sep-2007		
	GATEWAY E26 10 DESKTOP	26-Sep-2007		
N18934	GATEWAY E2610 D	26-Sep-2007	•	•
N18932	GATEWAY E2610 D	26-Sep-2007		
N18936	GATEWAY E2610 D	26-Sep-2007		
N18927	GATEWAY E2610 D	26-Sep-2007	\$	1,263.52
N18933	GATEWAU E2610 D	26-Sep-2007	\$	1,263.52
N18930	GATEWAY E2610 D	26-Sep-2007	\$	1,263.52
N18906	GATEWAY E295C LAPTOP	15-Oct-2007	\$	1,962.70
N18908	GATEWAY E295C LAPTOP	15-Oct-2007	\$	1,962.70
N18924	GATEWAY E295C LAPTOP	15-Oct-2007	\$	1,962.70
N18912	GATEWAY E295C LAPTOP	15-Oct-2007	\$	1,962.70
N18913	GATEWAY E295C LAPTOP	15-Oct-2007	\$	1,962.70
N18920	GATEWAY E295C LAPTOP	15-Oct-2007	\$	1,962.70
N18916	GATEWAY E295C LAPTOP	15-Oct-2007	\$	1,962.70
N18910	GATEWAY E295C LAPTOP	15-Oct-2007	\$	1,962.70
N18925	GATEWAY E295C LAPTOP	15-Oct-2007	\$	1,962.70
N18917	GATEWAY E295C LAPTOP	15-Oct-2007		1,962.70
				•

N18903	GATEWAY E295 LAPTOP	15-Oct-2007	\$	1,962.70
N18909	GATEWAY E295C LAPTOP	15-Oct-2007	\$	1,962.70
N18902	GATEWAY E295C LAPTOP	15-Oct-2007	\$	1,962.70
N18905	GATEWAY E295C LAPTOP	15-Oct-2007		1,962.70
N18918	GATEWAY E295C LAPTOP	15-Oct-2007	•	1,962.70
N19014	MITSUBISHI XD49OU, XGA 3000 ANSI LUMENS	30-Jan-2008		2,153.00
N18987	GATEWAY 3-295C LAPTOP	6-Feb-2008	-	2,021.72
N18985	GATEWAY 3-295C LAPTOP	6-Feb-2008	•	
			-	2,021.72
N18984	GATEWAY 3-295C LAPTOP	6-Feb-2008	-	2,021.72
N18986	GATEWAY 3-295C LAPTOP	6-Feb-2008	-	2,021.72
N18983	GATEWAY 3-295C LAPTOP	6-Feb-2008	•	2,021.72
N18964	PRECOR C954i LOW IMPACT TREADMILLS	27-Feb-2008	\$	5,816.41
N18963	PRECOR C954i LOW IMPACT TREADMILLS	27-Feb-2008	\$	5,816.41
N18962	PRECOR C954i LOW IMPACT TREADMILLS	27-Feb-2008	\$	5,816.41
N18965	PRECOR C954i LOW IMPACT TREADMILLS	27-Feb-2008	\$	5,816.41
H10152	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10282	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10145	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10277	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	•	1,205.00
H10281	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	-	1,205.00
H10278	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	-	1,205.00
H10157	GATEWAY E4620 W/17 MONITOR	15-Oct-2008	•	1,205.00
H10137	GATEWAY E4620 W/17 MONITOR GATEWAY E4620 W/17"MONITOR	15-Oct-2008		1,205.00
H10200	•		-	
	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	-	1,205.00
H10143	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	-	1,205.00
H10156	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	-	1,205.00
H10279	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	•	1,205.00
H10280	GATEWAY E4620 W/17"MONITOR	15-Oct-2008		1,205.00
H10154	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	•	1,205.00
H10142	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10158	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10137	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10136	GATEWAY COMPUTER	15-Oct-2008	\$	1,205.00
H10139	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10146	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10153	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10144	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10269	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10134	GATEWAY E4620 W/17"MONITOR	15-Oct-2008		1,205.00
H10159	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	•	
H10155	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	-	1,205.00
H10141	GATEWAY E4620 W/17 MONITOR	15-Oct-2008	-	1,205.00
H10141	GATEWAY E4620 W/17 MONITOR GATEWAY E4620 W/17"MONITOR	15-Oct-2008		1,205.00
H10131	GATEWAY E4620 W/17 MONITOR GATEWAY E4620 W/17"MONITOR	15-Oct-2008	-	
	•		-	1,205.00
H10180	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	-	1,105.00
H10178	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	-	1,105.00
H10175	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,105.00

H10184	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	¢	1,105.00
H10189	GATEWAY E4620 W/17 MONITOR	15-Oct-2008		1,105.00
H10176	GATEWAY E4620 W/17 MONITOR	15-Oct-2008	•	1,105.00
H10174	GATEWAY E4620 W/17 MONITOR	15-Oct-2008	•	1,105.00
H10174	GATEWAY E4620 W/17 MONITOR GATEWAY E4620 W/17"MONITOR		•	-
	•	15-Oct-2008	-	1,205.00
H10205	GATEWAY E4620 W/17"MONITOR	15-Oct-2008		1,205.00
H10207	GATEWAY E4620 W/17"MONITOR	15-Oct-2008		1,205.00
H10208	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	•	1,205.00
H10204	GATEWAY E4620 W/17"MONITOR	15-Oct-2008		1,205.00
H10211	GATEWAY E4620 W/17"MONITOR	15-Oct-2008		1,205.00
H10202	GATEWAY E4620 W/17"MONITOR	15-Oct-2008		1,205.00
H10206	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10201	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10209	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10214	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10213	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10194	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10197	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10198	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10210	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10212	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10196	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	•	1,205.00
H10199	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	•	1,205.00
H10195	GATEWAY E4620 W/17"MONITOR	15-Oct-2008		1,205.00
H10203	GATEWAY E4620 W/17"MONITOR	15-Oct-2008		1,205.00
H10140	GATEWAY E4620 W/17"MONITOR	15-Oct-2008		1,205.00
H10138	GATEWAY E4620 W/17"MONITOR	15-Oct-2008		1,205.00
H10147	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	•	1,205.00
H10133	GATEWAY E4620 W/17 MONITOR	15-Oct-2008		1,205.00
H10185	GATEWAY E4620 W/17 MONITOR	15-Oct-2008		1,105.00
H10173	GATEWAY E4620 W/17 MONITOR	15-Oct-2008		
	GATEWAY E4620 W/17 MONITOR	15-Oct-2008	-	1,205.00
H10267 H10191	GATEWAY E-4620 W/17 MONITOR GATEWAY E-4620 NO MONITOR			-
		15-Oct-2008		1,105.00
H10270	GATEWAY E4620 W/17"MONITOR	15-Oct-2008		1,205.00
H10266	GATEWAY E4620 W/17"MONITOR	15-Oct-2008		-
H10190	GATEWAY E4620 W/17"MONITOR	15-Oct-2008		-
H10188	GATEWAY E-4620 NO MONITOR	15-Oct-2008		-
H10192	GATEWAY E-4620 NO MONITOR	15-Oct-2008		1,105.00
H10183	GATEWAY E4620 W/17"MONITOR	15-Oct-2008		1,105.00
H10182	GATEWAY E-4620 NO MONITOR	15-Oct-2008	-	•
H10268	GATEWAY E620 W/17" MONITOR	15-Oct-2008		1,205.00
H10187	GATEWAY E4620 W/17"MONITOR	15-Oct-2008		1,105.00
H10186	GATEWAY E4620 W/17"MONITOR	15-Oct-2008		1,105.00
H10179	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	-	1,105.00
H10177	GATEWAY E4620 W/17"MONITOR	15-Oct-2008		1,105.00
H10181	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,105.00
H10265	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00

H10150	GATEWAY E-4620 NO MONITOR	15-Oct-2008	\$	1,205.00
H10135	GATEWAY E4620 W/17"MONITOR	15-Oct-2008	\$	1,205.00
H10315	GATEWAY E295-W REPLICATOR	19-Jun-2009	ς .	-
N19125	MITSUBISHI XL 2250 PROJECTOR (CAC161)	2-Sep-2009		6,036.00
N18221	GATEWAY M280E TABLET	8-Feb-2013	\$	1,399.01
N18514	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18506	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
	125 GATEWAY E4500 PC'S	·		
N18652		AUG 23,2006		
N18615	125 GATEWAY E4500 PC'S	AUG 23,2006	Ş	1,097.60
N18620	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18641	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18613	125 GATEWAY E4500 PC'S	AUG 23,2006		1,097.60
	125 GATEWAY E4500 PC'S			
N18621		AUG 23,2006		
N18642	125 GATEWAY E4500 PC'S	AUG 23,2006	Ş	1,097.60
N18653	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18618	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18619	125 GATEWAY E4500 PC'S	AUG 23,2006	-	•
		·		-
N18610	125 GATEWAY E4500 PC'S	AUG 23,2006		-
N18614	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18648	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18611	125 GATEWAY E4500 PC'S	AUG 23,2006	Ś	1,097.60
N18612	125 GATEWAY E4500 PC'S	AUG 23,2006		
		•		-
N18654	125 GATEWAY E4500 PC'S	AUG 23,2006		
N18517	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18505	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18544	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18644	125 GATEWAY E4500 PC'S	AUG 23,2006		
N18503	125 GATEWAY E4500 PC'S	AUG 23,2006		1,097.60
N18509	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18616	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18545	125 GATEWAY E4500 PC'S	AUG 23,2006	Ś	1.097.60
N18646	125 GATEWAY E4500 PC'S	AUG 23,2006		
				-
N18542	125 GATEWAY E4500 PC'S	AUG 23,2006		
N18558	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18566	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18563	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18562	125 GATEWAY E4500 PC'S	AUG 23,2006		1,097.60
N18568	125 GATEWAY E4500 PC'S	AUG 23,2006		1,097.60
N18540	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18539	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18551	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18565	125 GATEWAY E4500 PC'S	AUG 23,2006		1,097.60
		•	-	
N18561	125 GATEWAY E4500 PC'S	AUG 23,2006		1,097.60
N18554	125 GATEWAY E4500 PC'S	AUG 23,2006		1,097.60
N18553	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18564	125 GATEWAY E4500 PC'S	AUG 23,2006	\$	1,097.60
N18559	125 GATEWAY E4500 PC'S	AUG 23,2006		1,097.60
.410333	110 0/1124/11 1 1000 1 0 0	.100 23,2000	Y	1,007.00

N18567	125 GATEWAY E4500 PC'S	AUG 23,2006 \$ 1,097.60
N18504	125 GATEWAY E4500 PC'S	AUG 23,2006 \$ 1,097.60
N18552	125 GATEWAY E4500 PC'S	AUG 23,2006 \$ 1,097.60
N18524	125 GATEWAY E4500 PC'S	AUG 23,2006 \$ 1,097.60
N18538	125 GATEWAY E4500 PC'S	AUG 23,2006 \$ 1,097.60
N18543	125 GATEWAY E4500 PC'S	AUG 23,2006 \$ 1,097.60
N18511	125 GATEWAY E4500 PC'S	AUG 23,2006 \$ 1,097.60
N18549	125 GATEWAY E4500 PC'S	AUG 23,2006 \$ 1,097.60
N18560	125 GATEWAY E4500 PC'S	AUG 23,2006 \$ 1,097.60
N18550	125 GATEWAY E4500 PC'S	AUG 23,2006 \$ 1,097.60
N18521	125 GATEWAY E4500 PC'S	AUG 23,2006 \$ 1,097.60
N18501	125 GATEWAY E4500 PC'S	AUG 23,2006 \$ 1,097.60
N17350	SAMSUNG VISUAL PRESENTER	JUL 01 2003 \$ 2,795.00
N17355	SAMSUNG VISUAL PRESENTER	JUL 01 2003 \$ 2,795.00
N10984	YAMAHA PM-180 MIXER	MAR 1, 1009 \$ 1,075.00
N17740	HEWLETT PACKARD 4200N LASER PRINTER	MAY 4,2010 \$ 1,199.00
N18804	GATEWAY	MAY 5,2007 \$ 1,494.70
N18689	GATEWAY M285-E TABLET	NOV 3,2006 \$ 1,487.72
N18693	GATEWAY M-285-E TABLET	NOV 3,2006 \$ 1,652.77
N18869	POINT OF SALE HARDWARE	NOV 3,2006 \$ 7,755.00
N15554	HEWLETT PACKARD 4050TN LASER JET PRINTER	NOV. 4, 1999 \$ 1,595.00
N18931	GATEWAY E2610 D	SEP 26,2007 \$ 1,263.52
N10679	1986 CHEVY VAN CARRYALL	1-Feb-1986 \$ 10,885.00
1110075	2000 FORD CROWN VIC DONTATED BY CLOVIS PD	18-Jun-2010 \$ 2,475.00
	2001 FORD CROWN VIC DONATED BY CLOVIS PD	4-Apr-2012 \$ 2,265.00
	HEWLETT PACKARD LASERJET PRINTER	NOT ON FILE
	LASER JET PRINTER	NOT ON FILE
	HEWLETT PACKARD LASER JET 4100N	NOT ON FILE
	SPEED CONTROL AUTOMATIC SYSTEM	NOT ON FILE
	MONARCH PAXAR REGISTER	NOT ON FILE
	HP LASER JET PRINTER	NOT ON FILE
	PRO SWING SYSTEM	NOT ON FILE
	PRO SWING SYSTEM	NOT ON FILE
	PRO SWING SYSTEM	NOT ON FILE
	PRO SWING SYSTEM	NOT ON FILE
	HD DSKJET 400	NOT ON FILE
	IBM TYPEWRITTER	NOT ON FILE
	OVERHEAD PROJECTOR	NOT ON FILE
	OVERHEAD PROJECTOR	NOT ON FILE
	OVERHEAD PROJECTOR	NOT ON FILE
	GATEWAY COMPUTWE SCREEN	NOT ON FILE
	RCA TV	NOT ON FILE
	PANASONIC TV	NOT ON FILE
	GATEWAY COMPUTER	NOT ON FILE
	DESK UNIT	NOT ON FILE
	TYPEWRITTER	NOT ON FILE
	IBM TYPEWRITTER	NOT ON FILE

IBM TYPEWRITTER	NOT ON FILE
DESK UNIT	NOT ON FILE
SAMSUNG VISUAL PRESENTER	NOT ON FILE
PANASONIC VHS	NOT ON FILE
JVC DOUBLE CASSETT DECK	NOT ON FILE
HITACHI LAPTOP	NOT ON FILE
BENCH PRESS	NOT ON FILE
EXERCISE BIKE	NOT ON FILE
EXERCISE BIKE	NOT ON FILE
PROJECTOR	NOT ON FILE
PROJECTOR	NOT ON FILE

178 KEYBOARDS AND MOUSE SET UPS

3 BOXES OF CABLE CORDS 166 FLAT SCREEN MONITORS 3 PAPER CUTTING BOARDS

3 BOXES OF PLUMBING MISC. PARTS

4 HP OFFICE JET ALL IN ONE FAX/SCANNER

DYNEX TV

CANON IMAGE COPIER

4 ROTUNDA FORD DIAGNOSTIC SYSTEMS

NEW MEXICO JUNIOR COLLEGE BUSINESS OFFICE

5317 Lovington Highway Hobbs, NM 88240

Phone: (575) 492-2774 Fax: (575) 492-2768

To: NMJC Board Members

From: Regina Choate

RE: Purchase of People Carriers

Date: August 15, 2013

Board Members,

New Mexico Junior College would like to purchase two people carriers in order for the coaches to drive the athletic teams to out of town games. The people carriers have a gas engine and do not have air brakes. The carriers also require a Class "B" CDL with a passenger endorsement.

The people carriers will be purchased through Cooperative Educational Services, which allows members to purchase goods and services under contracts established by the State of New Mexico. NMJC received a proposal from Don Chalmers Ford of Rio Rancho, NM – CES Contract # 2012-003-055-006DCH.

The Administration recommends acceptance of the proposal from Don Chalmers Ford for the following buses:

 Ford E-450 – 28 Passenger Bus:
 \$ 64,771.00

 Ford E-450 – 20 Passenger Bus with Handicap Lift:
 \$ 67,271.00

 Total:
 \$132,042.00

The source of funding for this purchase will come from the FY 2013/2014 – Vehicles with an available budget of \$313,260.91.

Thank you for your consideration.

NEW MEXICO JUNIOR COLLEGE BUSINESS OFFICE

5317 Lovington Highway Hobbs, NM 88240

Phone: (575) 492-2774 Fax: (575) 492-2768

To: NMJC Board Members

From: Regina Choate

RE: Purchase of Freightliner Truck

Date: August 15, 2013

Board Members,

New Mexico Junior College would like to purchase a freightliner truck in order for the maintenance department to pull large trailers and cargo for the college.

The freightliner truck will be purchased through Cooperative Educational Services, which allows members to purchase goods and services under contracts established by the State of New Mexico. NMJC received a proposal from Albuquerque Freightliner of Albuquerque, NM. A contract number has not been issued, as this company was just approved by CES. Mr. Tortelli from CES has given us permission to move forward with Board Approval.

The Administration recommends acceptance of the proposal from Albuquerque Freightliner for the following truck:

Freightliner Truck M2 106 -

\$ 89,997.00

The source of funding for this purchase will come from the FY 2013/2014 – Vehicles with an available budget of \$313,260.91.

Thank you for your consideration.

Memo

Date: 08/16/2013

To: Dr. McCleery and the NMJC Board

From: Jeff McCool, Dean of Training & Outreach

RE: Tuition and Fee Waivers for Online Professional Development Course

The Distance Learning Department has been charged with developing an online professional development course to be used for the purpose of certifying our online instructors here at New Mexico Junior College. Paula Wallace has developed this course and plans to start offering the first seven week session beginning August 26th. We plan to offer three additional sections of the course through the fall, spring, and summer semesters. We anticipate approximately 65 instructors completing the course, with around 25 of those being adjunct instructors. Due to the fact that part-time employees at NMJC do not receive the benefit of 9 free semester hours each semester, I would ask for your consideration in waiving tuition and fees for the adjunct instructors signing up for this course.

Thank you for your consideration!

Memo

DATE: August 17, 2013

TO: New Mexico Junior College Board Members

FROM: Steve McCleery

SUBJECT: Consideration of Employee Fitness Program

Following this memo, you will find a Framework for a New Mexico Junior College Employee Fitness Program. In an effort to promote New Mexico Junior College (NMJC) employee health, wellness, fitness, and quality of life, I am requesting the New Mexico Junior College Board approve and support a NMJC employee health, wellness, fitness, and quality of life program.

New Mexico Junior College Employees engaging in the Board approved employee health, wellness, fitness, and quality of life program will be eligible for 16 hours of additional Personal / Emergency Leave for every (6) months of active health, wellness, fitness and quality of life participation. Various health, wellness, fitness, and quality of life factors have been assigned numerical values, and employees will qualify for the incentives based on the amount of health, wellness, fitness, and quality of life points earned during a six (6) month period. The supplemental NMJC Employee Fitness Manual will provide the details.

Each NMJC employee health, wellness, fitness, and quality of life participant must have at least 2-3 NMJC employees who will hold them accountable to the accurate recording and milestone completions. Additionally, each participant must obtain a physician's approval and release to participate in the New Mexico Junior College (NMJC) employee health, wellness, fitness, and quality of life program, and each employee must sign a release of liability.

Thank you for your consideration.

New Mexico Junior College

Employee Fitness Program



New Mexico Junior College

Employee Fitness Program

In an effort to promote New Mexico Junior College (NMJC) employee health, wellness, fitness, and quality of life, the New Mexico Junior College Board approved and supports the following NMJC employee health, wellness, fitness, and quality of life program.

New Mexico Junior College Employees engaging in the Board approved employee health, wellness, fitness, and quality of life program will be eligible for 16 hours of additional Personal / Emergency for every (6) months of active health, wellness, fitness and quality of life participation. Various health, wellness, fitness, and quality of life factors have been assigned numerical values, and employees will qualify for the incentives based on the amount of health, wellness, fitness, and quality of life points earned during a six (6) month period.

Each NMJC employee health, wellness, fitness, and quality of life participant must have at least 2-3 NMJC employees who will hold them accountable to the accurate recording and milestone completions. Additionally, each participant must obtain a physician's approval and release to participate in the New Mexico Junior College (NMJC) employee health, wellness, fitness, and quality of life program, and each employee must sign a release of liability.

The New Mexico Junior College (NMJC) employee health, wellness, fitness, and quality of life program embraces and rewards the following:

- Maintain a Tobacco free lifestyle,
- Maintain a healthy Body / Mass Index,
- Maintain safe and appropriate blood levels,
- Maintain and manage safe and acceptable blood pressure,
- Maintain and manage safe glucose levels,
- Maintain emotional wellbeing,
- Maintain a healthy eating lifestyle, and
- Maintain an active lifestyle by engaging in a fitness program that promotes the following areas of health related fitness: Body Composition, Cardiovascular Fitness, Flexibility, Muscular Strength and Endurance.

To establish a NMC Employee Fitness / Wellness monitoring system, the following eight health, wellness, fitness, and quality of life items will be assigned a point value to serve as a framework to measure employee commitment and engagement in the program. The eight health, wellness, fitness, and quality of life items are considered scientifically important by health professionals.

Points may not be stacked or duplicated:

	Maintain a Tobacco free lifestyle	(300 points)
2.	Maintain a healthy Body / Mass Index	
	 Maintain a Normal Body Mass Index 	(100 points)
	 http://www.mayoclinic.com/health/bmi-calculator/NU00 	597
3.	Maintain safe and appropriate blood levels	
	 Perform a Blood Test every 6 months 	(100 points)
4.	Maintain and manage safe and acceptable blood pressure	
	 Maintain and manage a range of 120/80, or 	(200 points), or
	 Maintain and manage a range of 130/90 	(100 points)
5.	Maintain and manage safe glucose levels	
	 Maintain a Glucose level of 	(100 points), or
	 Maintain a Glucose level of 	(50 points)
6.	Maintain emotional wellbeing	(100 points)
	• Within each 6 month period, read at least 1 book	
	in regard to emotional wellbeing and discuss the book	
	with another NMJC employee.	
7.	Maintain a healthy eating lifestyle	(100 points)
	 Within each 6 month period, read at least 1 book 	
	in regard to healthy eating and discuss the book with	
	another NMJC employee	
	Sign up for credit for a NMJC Community Fitness Course	(100 points)
	Read and review the fitness material on the Mayo Clinic Web Site	(100 points)
10.	Maintain an active lifestyle by engaging in a fitness program	
	that promotes the following areas of health related fitness:	
	Body Composition, Cardiovascular Fitness, Flexibility,	
	Muscular Strength and Endurance	
	• Exercise 75 or more times during a 6 month period	(400 points)
	Must include all areas of health related fitness	
	Body Composition, Cardiovascular Fitness, Flexib	ility,
	Muscular Strength and Endurance	
	• Exercise 60 – 74 times during a 6 month period	(200 points), or
	Must include all areas of health related fitness	·
	Body Composition, Cardiovascular Fitness, Flexib	ility,
	Muscular Strength and Endurance	
	• Exercise 50 – 59 times during a 6 month period	(100 points)
	Must include all areas of health related fitness	•1•4
	Body Composition, Cardiovascular Fitness, Flexib	mty,
TOTA	Muscular Strength and Endurance	(1 (00
<u>101A</u>	L POINTS AVAILBLE	(1,600 points)

 $\underline{1200 - 1400 \text{ points}} = \underline{16 \text{ Hours Personal Leave}}$ $\underline{900 - 1199 \text{ points}} = \underline{8 \text{ Hours Personal Leave}}$

Health Related Physical Fitness Components

Body Composition or Body Mass Index indicates the amount of excess fat the body carries. A lower percentage of Body fat or lower Body Mass Index is considered a healthier life style and potential increase ones' optimal health, wellness, fitness, and quality of life. To calculate your Body Mass Index, visit the site below.

http://www.mayoclinic.com/health/bmi-calculator/NU00597

Cardiovascular Fitness represents the body's ability to deliver oxygen and fuel to the body's systems during strenuous activity. The fitter one is, the better the oxygen and fuel delivery system. Improving ones' cardiovascular fitness is considered a key concept to improving ones' health, wellness, fitness, and quality of life.

Flexibility represents the body's ability to move joints through a full range of motion. As one ages, we lose range of motion and the potential for maintaining optimal health, wellness, fitness, and quality of life.

Muscular Endurance is the ability to make repetitive movements over time. Increased muscular endurance increases the probability of improving health, wellness, fitness, and quality of life.

Muscular Strength is the ability to deploy force or lift heavy objects. Increased muscular strength may increase the probability of improving health, wellness, fitness, and quality of life.

Prior to beginning this exercise program, please obtain clearance from an allied health professional (page 61), and please sign the attached release form found on page 60 of this Booklet. To be eligible for participation, both releases must be signed and on file in the Human Resources Office. Additionally, if you have not been exercising, it is important to make slow incremental improvements to your exercise routine.

The Three Part Exercise Regimine

I. Part One – Warm Up

Maintain and hold each Stretch for 30 - 45 seconds (Avoid bouncing or overly stretching the muscles)

- A. Calf Stretch,
- B. Leg Hug,
- C. Hamstring Stretch,
- D. Side Stretch.
- E. Shoulder Stretch,
- F. 1-2 minute walk/ or jog in place

The Three Part Exercise Regimine

II. Part Two – Cardiovascular Exercise / Muscular Strength / Muscular Endurance The Cardiovascular Exercise should include 20-30 minutes of continuous movement for a minimum of three days per week at an intensity that will produce a training effect.

http://www.mayoclinic.com/health/target-heart-rate/SM00083

Cardio Vascular or Aerobic (With Oxygen) activities include: Walking, Biking, Jogging, Aerobic Dance, Basketball, Soccer, Stationary Biking, Treadmill, Cross Country Skiing, Racquetball, Swimming, Rope Jumping, Skating, etc.... The Muscular Endurance and Muscular Strength should include items such as: weight lifting, pushups, dips, Chin ups, modified sit ups, crunches for a minimum of one set of ten repetitions.

The Three Part Exercise Regimine

III. Part Three - Cool Down

Maintain and hold each Stretch for 30 - 45 seconds

- A. 1-2 minute walk,
- B. Calf Stretch,
- C. Leg Hug,
- D. Hamstring Stretch,
- E. Side Stretch,
- F. Shoulder Stretch,

Examples of Stretching Exercises





















Health, Wellness, Fitness, and Quality of life Log Sheet

Week One		Blood Pressure:	
Date: Monday			
Warm up:		Strength Exercises:	
Yes	No	Yes —	
Cardio			
Vascular Workout: (I	List Activity)	Total Time:	_ Training Heart
Rate during exercise:	•		
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
Week One		Blood Pressure:	
Date: Tuesday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (I	List Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes			
Weight :	_ (Optional)	Body Mass Index:	
Week One		Blood Pressure:	
Date : Wednesday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
	-	Total Time:	_ Training Heart
Rate during exercise:		<u></u>	
Cool Down:			
Yes			
Weight :	_ (Optional)	Body Mass Index:	
Week One		Blood Pressure:	
Date: Thursday		G. 1. F.	
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio		m . 1 m	m
· ·	• /	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		

Weight :	_ (Optional)	Body Mass Index:	
Week One		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
		Total Time:	_ Training Heart
Rate during exercise:		<u></u>	
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week One		Blood Pressure:	
Date : Saturday		G. J.F.	
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio		T. (1T.)	T II .
		Total Time:	_ Training Heart
Rate during exercise:		<u></u>	
Cool Down:	No		
		Pody Moss Inday	
Weight:		Body Mass Index:	
Week One		Blood Pressure:	
Date: Sunday		Blood Hessure.	
Warm up:		Strength Exercises:	
_	No	Yes	No
Cardio	110	105	110
	List Activity)	Total Time:	Training Heart
Rate during exercise:	-		8
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
	· · · /	·	
I contify the above in	formation is	aggreets	
I certify the above in	normation is	accurate	
Employee Signature	:		
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NMJC Accountabili	tv Partner Sic	gnature:	
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Health, Wellness, Fitness, and Quality of life Log Sheet

	Blood Pressure:	
	Strength Exercises:	
No	Yes	No
List Activity)	Total Time:	_ Training Heart
		<u> </u>
No		
_ (Optional)	Body Mass Index:	
	Blood Pressure:	
		
	Strength Exercises:	
No No	$\frac{\mathcal{E}}{\text{Yes}}$	No
List Activity)	Total Time:	Training Heart
		- 6
	Body Mass Index:	
<u>_ (- </u>		
	Blood Pressure:	
		
	Strength Exercises:	
No	Yes	No
List Activity)	Total Time:	Training Heart
	Total Time:	_ Training Heart
		_ Training Heart
	Body Mass Index:	_ Training Heart
No (Optional)		_ Training Heart
No (Optional)	Blood Pressure:	_ Training Heart
No (Optional)	Body Mass Index:	_ Training Heart
No (Optional)	Blood Pressure: Strength Exercises:	
No (Optional) No No	Blood Pressure: Strength Exercises:	No
No (Optional) No No List Activity)	Body Mass Index: Blood Pressure: Strength Exercises: Yes Total Time:	No
No (Optional) No No	Body Mass Index: Blood Pressure: Strength Exercises: Yes Total Time:	No
No (Optional) No No List Activity)	Body Mass Index: Blood Pressure: Strength Exercises: Yes Total Time:	No
	No(Optional) No(St Activity) No(Optional)	No Strength Exercises:

Week Two		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
		Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes			
Weight :	_ (Optional)	Body Mass Index:	
Week Two		Blood Pressure:	
Date : Saturday		Blood Flessule.	
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio	110	Tes	110
	ist Activity)	Total Time:	Training Heart
Rate during exercise:			_ 0
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Two		Blood Pressure:	
Date: Sunday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio	• , • , • • , >	m . 1 m;	
		Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No (Ontional)	Pody Mass Inday	
Weight:	_ (Optional)	Body Mass Index:	
T4:6 411 :	£	4 -	
I certify the above in	formation is	accurate	
<u>Employee Signature</u>	1		
I certify the above in	formation is	accurate	
NMJC Accountabilit	ty Partner Si	gnature:	

Health, Wellness, Fitness, and Quality of life Log Sheet

Week Three		Blood Pressure:	
Date: Monday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Three		Blood Pressure:	
Date: Tuesday			
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
Vascular Workout: (L	List Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Three		Blood Pressure:	
Date : Wednesday		~	
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio		m . 1 m	m
	-	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
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Weight :	_ (Optional)	Body Mass Index:	
Week Three		Blood Pressure:	
Date: Thursday		Blood Hessure.	
Warm up:		Strength Exercises:	
-	No	Yes	No
Cardio	110	100	110
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	• /		
Cool Down:			
Yes	No		
Weight:		Body Mass Index:	

Week Three		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Three		Blood Pressure:	
Date : Saturday			
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	-		
Cool Down:			
	No		
Weight :	_(Optional)	Body Mass Index:	
Week Three		Blood Pressure:	
Date: Sunday		Blood Fressure.	
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	-		
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
I certify the above in		·	
Employee Signature	<u>:</u>		
I certify the above in	formation is	accurate	
NMJC Accountabili	ty Partner Si	gnature:	

Week Four		Blood Pressure:	
Date: Monday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight:	_ (Optional)	Body Mass Index:	
Week Four		Blood Pressure:	
Date: Tuesday			
Warm up:		Strength Exercises:	
	No	$\frac{\mathcal{E}}{\text{Yes}}$	
Cardio			
	ist Activity)	Total Time:	Training Heart
Rate during exercise:			&
Cool Down:			
	No		
Weight:		Body Mass Index:	
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Week Four		Blood Pressure:	
Date: Wednesday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:	-		
Cool Down:			
· · · · · · · · · · · · · · · · · · ·	No		
Weight :		Body Mass Index:	
Week Four		Blood Pressure:	
Date: Thursday			
Warm up:		Strength Exercises:	
-	No	$\frac{\mathcal{E}}{\text{Yes}}$	No
Cardio			
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	• /		
Cool Down:			
Yes	No		
Weight:		Body Mass Index:	

Week Four		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes			
Weight :	_ (Optional)	Body Mass Index:	
Week Four		Blood Pressure:	
Date: Saturday			
Warm up:		Strength Exercises:	
Yes Cardio	No	Yes	No
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	• / -		_ 1141111119 1144114
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
W1- F		DI I Day	
Week Four		Blood Pressure:	
Date: Sunday		Stuanath Evansians	
Warm up:Yes	No No	Strength Exercises: Yes	No
Cardio	NO	168	NO
Vascular Workout: (L	iet Activity)	Total Time:	Training Heart
Rate during exercise:	•		_ Training Treat
Cool Down:			
Yes	No		
	_(Optional)	Body Mass Index:	
<u> </u>	_ \ 1	<u>, </u>	
I certify the above in	formation is	accurate	
Employee Signature			
I certify the above in	formation is	accurate	
NMJC Accountabili	ty Partner Si	gnature:	

<u>Week Five</u>		Blood Pressure:	
Date: Monday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:	•		
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Five		Blood Pressure:	
Date: Tuesday			
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			_
Cool Down:			
	No		
Weight :	_(Optional)	Body Mass Index:	
Week Five		Blood Pressure:	
Date : Wednesday			
		~	
Warm up:		Strength Exercises:	
Warm up:Yes		Strength Exercises: Yes	No
Warm up: Yes	No	Yes	No
Warm up: Yes Cardio Vascular Workout: (L	No ist Activity)	Yes Total Time:	No
Warm up: Yes Cardio Vascular Workout: (L Rate during exercise:	No ist Activity)	Yes Total Time:	No
Warm up: Yes Cardio Vascular Workout: (L Rate during exercise: Cool Down:	No ist Activity)	Yes Total Time:	No
Warm up: Yes Cardio Vascular Workout: (L Rate during exercise: Cool Down: Yes	No ist Activity) No	Yes Total Time:	No
Warm up: Yes Cardio Vascular Workout: (L Rate during exercise: Cool Down:	No ist Activity) No	Yes Total Time:	No
Warm up: Yes Cardio Vascular Workout: (L Rate during exercise: Cool Down: Yes Weight:	No ist Activity) No	Yes Total Time: Body Mass Index:	No
Warm up: Yes Cardio Vascular Workout: (L Rate during exercise: Cool Down: Yes Weight:	No ist Activity) No No (Optional)	Yes Total Time:	No
Warm up: Yes Cardio Vascular Workout: (L Rate during exercise: Cool Down: Yes Weight : Week Five Date: Thursday	No ist Activity) No No (Optional)	Yes Total Time: Body Mass Index: Blood Pressure:	No
Warm up: Yes Cardio Vascular Workout: (L Rate during exercise: Cool Down: Yes Weight : Week Five Date: Thursday Warm up:	No ist Activity) No Optional)	Yes Total Time: Body Mass Index: Blood Pressure: Strength Exercises:	No _ Training Heart
Warm up: Yes Cardio Vascular Workout: (L Rate during exercise: Cool Down: Yes Weight : Week Five Date: Thursday Warm up: Yes	No ist Activity) No No (Optional)	Yes Total Time: Body Mass Index: Blood Pressure:	No
Warm up: Yes Cardio Vascular Workout: (L Rate during exercise: Cool Down: Yes Weight : Week Five Date: Thursday Warm up: Yes Cardio	No ist Activity) No (Optional) No	Yes Total Time: Body Mass Index: Blood Pressure: Strength Exercises: Yes	No _ Training Heart
Warm up: Yes Cardio Vascular Workout: (L Rate during exercise: Cool Down: Yes Weight: Week Five Date: Thursday Warm up: Yes Cardio Vascular Workout: (L	No ist Activity) No (Optional) No ist Activity)	Yes Total Time: Body Mass Index: Blood Pressure: Strength Exercises: Yes Total Time:	No _ Training Heart
Warm up: Yes Cardio Vascular Workout: (L Rate during exercise: Cool Down: Yes Weight : Week Five Date: Thursday Warm up: Yes Cardio Vascular Workout: (L Rate during exercise:	No ist Activity) No Optional No No ist Activity)	Yes Total Time: Body Mass Index: Blood Pressure: Strength Exercises: Yes Total Time:	No _ Training Heart
Warm up: Yes Cardio Vascular Workout: (L Rate during exercise: Cool Down: Yes Weight: Week Five Date: Thursday Warm up: Yes Cardio Vascular Workout: (L	No ist Activity) No Optional No No ist Activity)	Yes Total Time: Body Mass Index: Blood Pressure: Strength Exercises: Yes Total Time:	No _ Training Heart

Week Five		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes			
Weight :	_ (Optional)	Body Mass Index:	
Week Five		Blood Pressure:	
Date: Saturday			
Warm up:		Strength Exercises:	
Yes Cardio	No	Yes	No
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	• / -		_
Cool Down:			
Yes	No		
Weight :	_(Optional)	Body Mass Index:	
Week Fire		Dlood Drossyma	
Week Five		Blood Pressure:	
Date: Sunday		Strongth Evaraigns	
Warm up:Yes	No No	Strength Exercises: Yes	No
Cardio	110	168	110
Vascular Workout: (L	ist Activity)	Total Time:	Training Heart
Rate during exercise:	•		_ Training Treat
Cool Down:			
Yes	No		
	_(Optional)	Body Mass Index:	
	_('F'''	—	
I certify the above in	formation is	accurate	
Employee Signature	•		
I certify the above in	formation is	accurate	
NMJC Accountabili	ty Partner Si	gnature:	

Week Six		Blood Pressure:	
Date: Monday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			C
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Six		Blood Pressure:	
Date: Tuesday	·		
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	List Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight:	_ (Optional)	Body Mass Index:	
Wools Six		Dlood Dragguras	
Week Six Data: Wadnasday		Blood Pressure:	
Date : Wednesday		Strongth Evangings	
Warm up:Yes	No No	Strength Exercises: Yes	No
Cardio	NO	168	NO
	ict Activity)	Total Time:	Training Haart
Rate during exercise:			_ Training Treatt
Cool Down:			
Yes	No		
Weight:	_ (Optional)	Body Mass Index:	
Weight.		Body Wass flucx.	
Week Six		Blood Pressure:	
Date: Thursday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio	2.0	100	•
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	• '		
Cool Down:			
Yes	No		
Weight:		Body Mass Index:	

Week Six		Blood Pressure:	
Date: Friday		 .	
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_(Optional)	Body Mass Index:	
Week Six		Blood Pressure:	
Date: Saturday			
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_(Optional)	Body Mass Index:	
Week Six		Blood Pressure:	,
Date: Sunday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:	-		_
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
I certify the above in Employee Signature I certify the above in	<u>:</u>		
NMJC Accountabili	ty Partner Si	gnature:	

Week Seven		Blood Pressure:	
Date: Monday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Seven		Blood Pressure:	
Date: Tuesday			
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			_
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Seven		Blood Pressure:	
Date : Wednesday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
	-	Total Time:	_ Training Heart
Rate during exercise:		<u></u>	
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Wools Corren		Dland Draggyray	
Week Seven		Blood Pressure:	
Date : Thursday		Strongth Evangings	
Warm up:Yes	No No	Strength Exercises: Yes	No
Cardio	NO	ies	NO
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	• / -		_ Training frout
Cool Down:			
Yes	No		
Weight:		Body Mass Index:	

Week Seven		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes			
Weight :	_ (Optional)	Body Mass Index:	
Week Seven		Blood Pressure:	
Date: Saturday			
Warm up:		Strength Exercises:	
Yes Cardio	No	Yes	No
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	• / -		_ 1144111111111111111111111111111111111
Cool Down:			
Yes	No		
Weight :	_(Optional)	Body Mass Index:	
Week Seven		Blood Pressure:	
Date : Sunday		Blood Flessure.	
Warm up:		Strength Exercises:	
•	No	Yes	No
Cardio	140	103	140
Vascular Workout: (L	ist Activity)	Total Time:	Training Heart
Rate during exercise:			_ 11411111115 110411
Cool Down:			
Yes	No		
Weight :	_(Optional)	Body Mass Index:	
I certify the above in			
Employee Signature	<u>:</u>		
I certify the above in			
NMJC Accountabilit	ly rarmer Si	gnatul C.	

Week Eight		Blood Pressure:	
Date: Monday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
	List Activity)	Total Time:	Training Heart
Rate during exercise:	•		
Cool Down:			
	No		
Weight:	_ (Optional)	Body Mass Index:	
	_		
Week Eight		Blood Pressure:	
Date: Tuesday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (I	List Activity)	Total Time:	Training Heart
Rate during exercise:	• '		
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
		-	
Week Eight		Blood Pressure:	
Date: Wednesday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (I	List Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
<u>Week Eight</u>		Blood Pressure:	
Date : Thursday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
,	• '	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No	_	
Weight :	_ (Optional)	Body Mass Index:	

Week Eight		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Eight		Blood Pressure:	
Date: Saturday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio			
	-	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No (O vi 1)		
Weight :	_ (Optional)	Body Mass Index:	
Week Eight		Blood Pressure:	
Date: Sunday		Diood Tressure.	
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio	110	105	110
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	-		_ 1141111111111111111111111111111111111
Cool Down:			
	No		
Weight :		Body Mass Index:	
		·	
I certify the above in	formation is	accurate	
Employee Signature	•		
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NMJC Accountabili	ty Partner Sig	gnature:	

Week Nine		Blood Pressure:	
Date: Monday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (I	List Activity)	Total Time:	Training Heart
Rate during exercise:	•		
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Nine		Blood Pressure:	
Date: Tuesday			
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
Vascular Workout: (I	List Activity)	Total Time:	_ Training Heart
Rate during exercise:			_
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Nine		Blood Pressure:	
Date : Wednesday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
	-	Total Time:	_ Training Heart
Rate during exercise:		<u></u>	
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Wook Nine		Dland Draggyray	
Week Nine		Blood Pressure:	
Date : Thursday		Chanath Evansians.	
Warm up:		Strength Exercises:	N.
Yes Cardio	No	Yes	No
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	• /		_ Training ficult
Cool Down:			
Yes	No		
Weight:		Body Mass Index:	
	(~ ~ ~ ~ ~ ~ ~ /	zoa, mass mach.	

Week Nine		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:	<u> </u>		
	No		
Weight :		Body Mass Index:	
Week Nine		Blood Pressure:	
Date: Saturday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio			
	-	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No (O vi 1)		
Weight :	_ (Optional)	Body Mass Index:	
Week Nine		Blood Pressure:	
Date: Sunday		Blood I ressure.	
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio	110	105	110
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	-		
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
I certify the above in	formation is	accurate	
Employee Signature	•		
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Week Ten		Blood Pressure:	
Date: Monday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			C
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Ten		Blood Pressure:	
Date: Tuesday			
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
Vascular Workout: (L	List Activity)	Total Time:	_ Training Heart
Rate during exercise:			_
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
	-		
<u>Week Ten</u>		Blood Pressure:	
Date : Wednesday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (I	List Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
XX7 1 /D		DI ID	
Week Ten		Blood Pressure:	
Date : Thursday		G. 1. F.	
Warm up:		Strength Exercises:	
Yes Cardio	No	Yes	No
	ict Activity)	Total Time:	Training Ugart
Rate during exercise:	• /		_ 11ammig 11calt
_			
Cool Down:Yes	No		
Weight:		Body Mass Index:	
W CIZIII	_ (Opuonar)	Dody Mass Huex.	

Week Ten		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_(Optional)	Body Mass Index:	
Week Ten		Blood Pressure:	
Date: Saturday			
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Ten		Blood Pressure:	
Date: Sunday		Blood Fressure.	
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:	-		_
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
I certify the above in Employee Signature I certify the above in	formation is		
NMJC Accountabili	ty Partner Sig	gnature:	

Week Eleven		Blood Pressure:	
Date: Monday			
Warm up:		Strength Exercises:	
Yes	No	Yes — Yes	No
Cardio			
	ist Activity)	Total Time:	Training Heart
Rate during exercise:			- <i>U</i>
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
	_		
Week Eleven		Blood Pressure:	
Date: Tuesday			
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	Training Heart
Rate during exercise:			_ &
Cool Down:			
	No		
Weight:		Body Mass Index:	
<u> </u>	_ (I /	<u>-</u>	
Week Eleven		Blood Pressure:	
Date : Wednesday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	List Activity)	Total Time:	_ Training Heart
Rate during exercise:	-		_
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Eleven		Blood Pressure:	
Date: Thursday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	List Activity)	Total Time:	_ Training Heart
Rate during exercise:	-		
Cool Down:			
Yes	No		
Weight :	(Optional)	Body Mass Index:	

Week Eleven		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Eleven		Blood Pressure:	
Date: Saturday			
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_(Optional)	Body Mass Index:	
Week Eleven		Blood Pressure:	
Date: Sunday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
I certify the above in Employee Signature	formation is		
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Week Twelve		Blood Pressure:	
Date: Monday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Twelve		Blood Pressure:	
Date: Tuesday			
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
Vascular Workout: (L	List Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
***		DI ID	
Week Twelve		Blood Pressure:	
Date : Wednesday		C. J.F.	
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio	:-4	T-4-1 T:	Turining Head
	-	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No	D. J. M. J. L. J.	
Weight :	_ (Optional)	Body Mass Index:	
Week Twelve		Blood Pressure:	
Date: Thursday		Blood Hessure.	
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio	2.0	103	•
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	• / -		
Cool Down:			
Yes	No		
Weight:		Body Mass Index:	

Week Twelve		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Twelve		Blood Pressure:	
Date: Saturday			
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:	-		<u> </u>
Cool Down:	. 		
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Twelve		Blood Pressure:	
Date: Sunday			
Warm up:		Strength Exercises:	
	No	Yes —	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:	-		•
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
I certify the above in Employee Signature I certify the above in	<u>:</u>		
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Date: Monday Warm up:	Week Thirteen		Blood Pressure:	
Warm up: Yes No Yes No Cardio Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise:				
Yes No Yes No Cardio Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Yes No Weight: (Optional) Body Mass Index: Week Thirteen	-		Strength Exercises:	
Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Yes No Weight: (Optional) Body Mass Index: Week Thirteen				
Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Yes No Weight: (Optional) Body Mass Index: Week Thirteen	Cardio			
Rate during exercise:		ist Activity)	Total Time:	Training Heart
Yes		• .		&
Yes No Weight: (Optional) Body Mass Index: Week Thirteen Blood Pressure:	_			
Weight :				
Week Thirteen Blood Pressure:			Body Mass Index:	
Date: Tuesday				
Date: Tuesday	Week Thirteen		Blood Pressure:	_
Warm up: Strength Exercises:				_
Yes No Yes No Cardio Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Cool Down: Yes No Weight: (Optional) Body Mass Index: Week Thirteen Blood Pressure: Date: Wednesday Warm up: Strength Exercises: Yes No Yes No Cardio Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Cool Down: Yes No Weight: (Optional) Body Mass Index: Week Thirteen Blood Pressure: Total Time: Training Heart Strength Exercises: Yes No Yes No Cardio Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Yes No Yes No Cardio Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Cool Down: Yes No			Strength Exercises:	
Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Cool Down: Yes No Weight: (Optional) Body Mass Index: Week Thirteen				
Rate during exercise: Yes No	Cardio			
Rate during exercise: Yes No	Vascular Workout: (L	List Activity)	Total Time:	_ Training Heart
Cool Down: Yes No Weight : Goptional Body Mass Index: Week Thirteen Blood Pressure:		_		C
Yes No Weight: (Optional) Body Mass Index: Week Thirteen Blood Pressure:	_			
Week Thirteen Blood Pressure: Date: Wednesday Strength Exercises: Yes No Yes No Cardio Yes Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Training Heart Cool Down: Yes Yes No Weight: Goptional Blood Pressure: Date: Thursday Strength Exercises: Yes No Varm up: Yes Yes No Cardio Yes Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Training Heart Cool Down: Yes Yes No				
Week Thirteen Blood Pressure: Date: Wednesday Strength Exercises: Yes No Yes No Cardio Yes Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Training Heart Cool Down: Yes Yes No Weight: Goptional Blood Pressure: Date: Thursday Strength Exercises: Yes No Varm up: Yes Yes No Cardio Yes Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Training Heart Cool Down: Yes Yes No	Weight :	_ (Optional)	Body Mass Index:	
Date: Wednesday				
Warm up: Yes No Yes No Cardio Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Cool Down: Yes No Weight: (Optional) Body Mass Index: Week Thirteen Date: Thursday Blood Pressure: Warm up: Strength Exercises: Yes No Cardio Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Training Heart Cool Down: Yes No	Week Thirteen		Blood Pressure:	_
Yes No Cardio Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Cool Down: Yes No Weight: (Optional) Body Mass Index: Week Thirteen Blood Pressure: Date: Thursday Warm up: Strength Exercises: Yes No Yes No Cardio Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Cool Down: Yes No	Date : Wednesday			
Cardio Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Cool Down:				
Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Cool Down: Yes No Weight: (Optional) Body Mass Index: Week Thirteen Blood Pressure: Date: Thursday Warm up: Strength Exercises: Yes No Yes No Cardio Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Cool Down: Yes No	Yes	No	Yes	No
Rate during exercise: Cool Down:	Cardio			
Cool Down: Yes No Weight : (Optional) Body Mass Index: Week Thirteen Blood Pressure: Date: Thursday Strength Exercises: Yes No Yes No Cardio Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Yes No	Vascular Workout: (L	List Activity)	Total Time:	_ Training Heart
Yes No Weight :	Rate during exercise:			
Weight: (Optional) Body Mass Index: Week Thirteen Blood Pressure: Date: Thursday Warm up: Strength Exercises: Yes No Yes No Cardio Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Cool Down: Yes No	Cool Down:			
Week Thirteen Blood Pressure: Date: Thursday	Yes	No		
Varm up: Strength Exercises: Yes No Yes No Cardio Vascular Workout: (List Activity) Total Time: Rate during exercise: Training Heart Cool Down: Yes Yes No	Weight :	_ (Optional)	Body Mass Index:	
Varm up: Strength Exercises: Yes No Yes No Cardio Vascular Workout: (List Activity) Total Time: Rate during exercise: Training Heart Cool Down: Yes Yes No	Woolz Thintoon		Pland Drassura	
Warm up: Strength Exercises: Yes No Cardio Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Cool Down: Yes No			blood Flessule.	
Yes No Cardio Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Cool Down: Yes No	•		Strongth Evangings	
Cardio Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Cool Down: Yes No			<u> </u>	
Vascular Workout: (List Activity) Total Time: Training Heart Rate during exercise: Cool Down: Yes No		NO	ies	NO
Rate during exercise: Cool Down: Yes No		ist Activity)	Total Time	Training Heart
Cool Down: Yes No	*	• /		_ Training Ticalt
Yes No	•			
			Body Mass Index:	

Week Thirteen		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_(Optional)	Body Mass Index:	
Week Thirteen		Blood Pressure:	
Date : Saturday		Diodd i lessuic.	
Warm up:		Strength Exercises:	
	No	Yes	
Cardio	110	100	110
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	-		_ 0
Cool Down:			
	No		
Weight:	_(Optional)	Body Mass Index:	
Week Thirteen		Blood Pressure:	
Date: Sunday		Diood i lessuie.	
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio	110	105	110
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	-		
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Weight: I certify the above in		·	
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Employee Signature	•		
I certify the above in	formation is	accurate	
NMJC Accountabili	ty Partner Si	gnature:	

Week Fourteen		Blood Pressure:	
Date: Monday			_
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:	• .		_
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Fourteen		Blood Pressure:	_
Date: Tuesday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio			
Vascular Workout: (L	List Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight:	_ (Optional)	Body Mass Index:	
Week Fourteen		Blood Pressure:	
Date: Wednesday		Bioda i ressare.	
Warm up:		Strength Exercises:	
	No No	Yes	No
Cardio	110	105	110
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	-		_ 1141111119 114411
Cool Down:			
	No		
Weight:		Body Mass Index:	
Week Fourteen		Blood Pressure:	_
Date: Thursday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio		m . 1 m	m • • • • • • • • • • • • • • • • • • •
*	• /	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	

Week Fourteen		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_(Optional)	Body Mass Index:	
Week Fourteen		Blood Pressure:	
Date: Saturday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio	int Antivity)	Total Time.	Tuoinina Hoont
Rate during exercise:		Total Time:	_ Training Heart
Cool Down:			
	No		
Weight:		Body Mass Index:	
vveignt:		Body Wass Macx.	
Week Fourteen		Blood Pressure:	
Date: Sunday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
I certify the above in Employee Signature		accurate	
I certify the above in		accurate	
NMJC Accountabili	ty Partner Si	gnature:	

Week Fifteen		Blood Pressure:	
Date: Monday			
Warm up:		Strength Exercises:	
	No	$\frac{\mathcal{E}}{\text{Yes}}$	No
Cardio			
	ist Activity)	Total Time:	Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight:	_ (Optional)	Body Mass Index:	
	<u> </u>	·	
Week Fifteen		Blood Pressure:	
Date: Tuesday			
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
	ist Activity)	Total Time:	Training Heart
Rate during exercise:			- <i>U</i>
Cool Down:			
	No		
Weight:		Body Mass Index:	
<u> </u>	_ (I /	<u>-</u>	
Week Fifteen		Blood Pressure:	
Date: Wednesday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	List Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight:	_ (Optional)	Body Mass Index:	
<u>Week Fifteen</u>		Blood Pressure:	
Date : Thursday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio		m . 1 m	m · · · · ·
,	• /	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	(Optional)	Body Mass Index:	

Week Fifteen		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Fifteen		Blood Pressure:	
Date: Saturday			
Warm up:		Strength Exercises:	
	No	Yes	No
	ict Activity)	Total Time:	Training Heart
Rate during exercise:	-		_ Training Ticart
Cool Down:			
	No		
Weight:		Body Mass Index:	
	_ (°F*******)		
Week Fifteen		Blood Pressure:	
Date: Sunday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
I certify the above in Employee Signature I certify the above in	<u>:</u>		
NMJC Accountabili	ty Partner Si	gnature:	

Week Sixteen		Blood Pressure:	
Date: Monday			
Warm up:		Strength Exercises:	
	No	Yes — Yes	No
Cardio			
	ist Activity)	Total Time:	Training Heart
Rate during exercise:			- <i>U</i>
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
	_		
Week Sixteen		Blood Pressure:	
Date: Tuesday			
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:	-		_ &
Cool Down:			
	No		
Weight :		Body Mass Index:	
	<u> </u>	·	
Week Sixteen		Blood Pressure:	
Date: Wednesday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	List Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
<u>Week Sixteen</u>		Blood Pressure:	
Date: Thursday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio	:-4 A -4: '4 \	T-4 1 T'	The table II
	• / -	Total Time:	_ 1 raining Heart
Rate during exercise:			
Cool Down:			
Yes	No (O ti 1)	D 1 34 T 1	
Weight :	_ (Optional)	Body Mass Index:	

Week Sixteen		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Sixteen		Blood Pressure:	
Date: Saturday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio	:-4	T-4-1 T:	Turining II. and
	-	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:	No		
Weight:		Body Mass Index:	
Weight:		Body Wass Macx.	
Week Sixteen		Blood Pressure:	
Date: Sunday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
I certify the above in Employee Signature I certify the above in	<u>:</u>		
NMJC Accountabili	ty Partner Si	gnature:	

Week Seventeen Blood Pressure:	
Date: Monday	
Warm up: Strength Exercises:	
Yes No Yes No	
Cardio	
Vascular Workout: (List Activity) Total Time: Traini	ng Heart
Rate during exercise:	C
Cool Down:	
Yes No	
Weight: (Optional) Body Mass Index:	
Week Seventeen Blood Pressure:	
Date: Tuesday	
Warm up: Strength Exercises:	
Yes No Yes No	
Cardio	
Vascular Workout: (List Activity) Total Time: Traini	ng Heart
Rate during exercise:	
Cool Down:	
Yes No	
Weight: (Optional) Body Mass Index:	
Week Seventeen Blood Pressure:	
Date: Wednesday	
Warm up: Strength Exercises:	
Yes No Yes No	
Cardio	
Vascular Workout: (List Activity) Total Time: Traini	ng Heart
Rate during exercise:	6
Cool Down:	
Yes No	
Weight: (Optional) Body Mass Index:	
Week Covertoon	
Week Seventeen Blood Pressure:	
Date: Thursday	
Date: Thursday Warm up: Strength Exercises:	
Date: Thursday Warm up: Strength Exercises: Yes No Yes No	
Date: Thursday Warm up: Strength Exercises: Yes No Yes No Strength Exercises: Yes No	ng Heart
Date: Thursday Warm up: Strength Exercises: Yes No Yes No Cardio Vascular Workout: (List Activity) Total Time: Training	ng Heart
Date: Thursday Warm up: Strength Exercises: Yes No Yes No Cardio Vascular Workout: (List Activity) Total Time: Rate during exercise:	ng Heart
Date: Thursday Warm up: Strength Exercises: Yes No Yes No Cardio Vascular Workout: (List Activity) Total Time: Training	ng Heart

Week Seventeen		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
W I- C 4		Disad Dassess	
Week Seventeen Date: Seturdey		Blood Pressure:	
Date: Saturday		Strongth Evaraigns	
Warm up:Yes	No No	Strength Exercises: Yes	
Cardio	NO	168	NO
	ist Activity)	Total Time:	Training Heart
Rate during exercise:			_ 1144111111111111111111111111111111111
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Seventeen		Blood Pressure:	_
Date: Sunday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio	:-4	T-4-1 T:	Turining II
	-	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:Yes	No No		
		Body Mass Index:	
Weight :	_ (Optional)	Body Wass Index.	
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Employee Signature	•		
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1 11110 C / ACCOUNTABILI	<u>,, 1 ai illei 1913</u>	<u></u>	

Week Eighteen		Blood Pressure:	
Date: Monday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	List Activity)	Total Time:	_ Training Heart
Rate during exercise:	• .		
Cool Down:			
Yes			
Weight :	_ (Optional)	Body Mass Index:	
Week Eighteen		Blood Pressure:	_
Date: Tuesday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	List Activity)	Total Time:	_ Training Heart
Rate during exercise:			-
Cool Down:			
Yes			
Weight :	_ (Optional)	Body Mass Index:	
		D1 1D	
Week Eighteen		Blood Pressure:	
Date : Wednesday		G. 1. F.	
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio		m . 1 m	
	-	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No	5 1 14 7 1	
Weight :	_ (Optional)	Body Mass Index:	
Week Eighteen		Blood Pressure:	
Date: Thursday		Blood Hessure.	
Warm up:		Strength Exercises:	
Yes Yes	No	Yes	No
Cardio	1,0	100	-10
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	• / -		
Cool Down:			
Yes	No		
Weight:		Body Mass Index:	

Week Eighteen		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_(Optional)	Body Mass Index:	
Week Eighteen		Blood Pressure:	
Date: Saturday		Bioda i lessare.	
Warm up:		Strength Exercises:	
	No No	Yes	
Cardio	110	100	1,0
	ist Activity)	Total Time:	Training Heart
Rate during exercise:			_
Cool Down:			
	No		
Weight :	_(Optional)	Body Mass Index:	
Week Eighteen		Dia ad Dasassass	
Week Eighteen Date: Sunday		Blood Pressure:	
Date: Sunday		Strongth Evaraigns	
Warm up:Yes	No No	Strength Exercises: Yes	No
Cardio	NO	168	NO
	ict Activity)	Total Time:	Training Heart
Rate during exercise:	-		_ Training Treat
Cool Down:			
	No		
Weight:		Body Mass Index:	
- 6	_ \ - r/	= 1 Ly 1.1000 1110011.	
I certify the above in	formation is	accurate	
Employee Signature	•		
I certify the above in	formation is	accurate	
NMJC Accountabili	ty Partner Sig	gnature:	

Week Nineteen		Blood Pressure:	
Date: Monday			_
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	Training Heart
Rate during exercise:	•		
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Nineteen		Blood Pressure:	_
Date: Tuesday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_(Optional)	Body Mass Index:	
Week Nineteen		Blood Pressure:	
Date: Wednesday			_
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	-		
Cool Down:			
	No		
Weight :	_(Optional)	Body Mass Index:	
Wools Nineteen		Blood Pressure:	
Week Nineteen Data: Thursday		blood Flessule.	_
Date: Thursday		Strongth Evangings	
Warm up:Yes		Strength Exercises: Yes	
Cardio Yes	No	res	No
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	• /		_ rranning ricart
Cool Down:			
Yes	No		
Weight:		Body Mass Index:	

Week Nineteen		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :			
Week Nineteen		Blood Pressure:	
Date: Saturday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio	int Antivity)	Total Time.	Tuoinina Hoont
Rate during exercise:	-	Total Time:	_ Training Heart
Cool Down:			
	No		
Weight:		Body Mass Index:	
· · · · · · · · · · · · · · · · · · ·	_ (Optional)	Body Wass Indox.	
Week Nineteen		Blood Pressure:	
Date: Sunday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
	-	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
I certify the above in Employee Signature		accurate	
I certify the above in	formation is	accurate	
NMJC Accountabili	ty Partner Si	gnature:	

Week Twenty		Blood Pressure:	
Date: Monday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Twenty		Blood Pressure:	
Date: Tuesday			
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:	-		
Cool Down:			
	No		
Weight :		Body Mass Index:	
		·	
Week Twenty		Blood Pressure:	
Date: Wednesday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	List Activity)	Total Time:	_ Training Heart
Rate during exercise:			_
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Twenty		Blood Pressure:	
Date: Thursday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	List Activity)	Total Time:	_ Training Heart
Rate during exercise:	-		
Cool Down:			
Yes	No		
Weight :	(Optional)	Body Mass Index:	

Week Twenty		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Twenty		Blood Pressure:	
Date: Saturday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio	•	m . 1 m;	m · · · · · · · · · · · · · · · · · · ·
	-	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:	No No		
		Pody Mass Inday	
Weight :	_ (Optional)	Body Mass Index:	
Week Twenty		Blood Pressure:	
Date: Sunday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:	-		
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
I certify the above in Employee Signature I certify the above in	<u>:</u>		
NMJC Accountabili	ty Partner Si	gnature:	

Week Twenty-One		Blood Pressure:	_
Date: Monday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Twenty-One		Blood Pressure:	
Date: Tuesday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
	-	Total Time:	_ Training Heart
Rate during exercise:		<u></u>	
Cool Down:			
Yes			
Weight :	_ (Optional)	Body Mass Index:	
Wools Transfer One		Disad Dassayan	
Week Twenty-One Date: Wadnesday		Blood Pressure:	
Date : Wednesday		Strongth Evaraigus	
Warm up:Yes		Strength Exercises: Yes	
Cardio	NO	168	NO
	ict Activity)	Total Time:	Training Heart
Rate during exercise:	•		_ Training ficart
Cool Down:			
Yes			
Weight:		Body Mass Index:	
*** C1511t .		Body Mass Mack.	
Week Twenty-One		Blood Pressure:	_
Date : Thursday			
Warm up:		Strength Exercises:	
Yes			No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			-
-			
Cool Down:			
Cool Down: Yes Weight :	No		

Week Twenty-One		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Twenty-One		Blood Pressure:	
Date: Saturday			
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Twenty-One		Blood Pressure:	
Date: Sunday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
I certify the above in Employee Signature		accurate	
Employee Digitature	•		
I certify the above in	formation is	accurate	
NMJC Accountabili	tr. Danta an Ci.	anoturo.	

Week Twenty-Two		Blood Pressure:	_
Date: Monday			
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Twenty-Two		Blood Pressure:	_
Date: Tuesday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	List Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes			
Weight :	_ (Optional)	Body Mass Index:	
Week Twenty-Two		Blood Pressure:	
Date : Wednesday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
	•	Total Time:	_ Training Heart
Rate during exercise:		<u></u>	
Cool Down:			
Yes			
Weight :	_ (Optional)	Body Mass Index:	
Wools Transmiss Trans		Disad Dusseyung	
Week Twenty-Two Date: Thursday		Blood Pressure:	
Date : Thursday		Strength Exercises:	
Warm up:Yes		<u> </u>	No
Cardio	NO	168	110
	ist Activity)	Total Time:	Training Heart
Rate during exercise:			_ Training Heart
Cool Down:			
Yes			
	No		
Weight:	No (Ontional)	Body Mass Index:	

Week Twenty-Two		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_(Optional)	Body Mass Index:	
Week Twenty-Two		Blood Pressure:	
Date: Saturday			
Warm up:		Strength Exercises:	
	No	Yes	No
	ist Astivity)	Total Time:	Training Hoort
Rate during exercise:			_ Hailing Heart
Cool Down:			
	No		
Weight:		Body Mass Index:	
	_(-1		
Week Twenty-Two		Blood Pressure:	
Date: Sunday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
	-	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No (O vi 1)		
Weight :	_ (Optional)	Body Mass Index:	
I certify the above in Employee Signature		accurate	
Employee Signature	•		
I certify the above in	formation is	accurate	
NMJC Accountabili	ty Partner Si	gnature:	

Week Twenty-Three	<u>, </u>	Blood Pressure:	
Date: Monday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Twenty-Three	•	Blood Pressure:	<u> </u>
Date: Tuesday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
	•	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Twenty-Three)	Blood Pressure:	
Date: Wednesday	- 		
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_(Optional)	Body Mass Index:	
Week Twenty-Three		Blood Pressure:	
Date: Thursday	<u>.</u>	Blood Flessure.	
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio	110	168	140
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	• '		
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	

Week Twenty-Three		Blood Pressure:	
Date: Friday	<u> </u>		
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_(Optional)	Body Mass Index:	
Week Twenty-Three		Blood Pressure:	
Date: Saturday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio	ist Astivitys	Total Time.	Tuoinina Hoost
		Total Time:	_ Training Heart
Rate during exercise: Cool Down:			
	No		
Weight:		Body Mass Index:	
Weight:		Body Wass Macx.	
Week Twenty-Three	<u> </u>	Blood Pressure:	
Date: Sunday	-		
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
I certify the above in Employee Signature	<u>:</u>		
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	o, a war variou Dig		

Week Twenty-Four		Blood Pressure:	
Date: Monday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_(Optional)	Body Mass Index:	
Week Twenty-Four		Blood Pressure:	
Date: Tuesday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
		Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Twenty-Four		Blood Pressure:	
Date: Wednesday			-
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	Training Heart
Rate during exercise:	-		_ &
Cool Down:			
Yes	No		
Weight:	_(Optional)	Body Mass Index:	
Wools Tresonts Form		Dland Dansona	
Week Twenty-Four		Blood Pressure:	<u> </u>
Date: Thursday		Cananath Evansians.	
Warm up:Yes	No No	Strength Exercises: Yes	N _o
Cardio	NO	ies	No
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:	• /		
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	

Week Twenty-Four		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Twenty-Four		Blood Pressure:	
Date: Saturday			
Warm up:		Strength Exercises:	
	No	Yes —	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Twenty-Four		Blood Pressure:	
Date: Sunday			
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
I certify the above in Employee Signature		accurate	
	-		
I certify the above in	formation is	accurate	
NMJC Accountabilit	ty Partner Si	gnature:	

Week Twenty-Five		Blood Pressure:	_
Date: Monday			
Warm up:		Strength Exercises:	
	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Week Twenty-Five		Blood Pressure:	_
Date: Tuesday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes			
Weight :	_ (Optional)	Body Mass Index:	
Week Twenty-Five		Blood Pressure:	
Date : Wednesday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
	•	Total Time:	_ Training Heart
Rate during exercise:		<u></u>	
Cool Down:			
Yes			
Weight :	_ (Optional)	Body Mass Index:	
Wools Transfer Fire		Disad Dussayana	
Week Twenty-Five		Blood Pressure:	
Date : Thursday		Strength Exercises:	
Warm up:Yes		_	No
Cardio	NO	Tes	110
	ist Activity)	Total Time:	Training Heart
Rate during exercise:			_ Training Heart
Cool Down:			
Yes	No		
103			
Weight :		Body Mass Index:	

Week Twenty-Five		Blood Pressure:	_
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_(Optional)	Body Mass Index:	
Week Twenty-Five		Blood Pressure:	
Date: Saturday		Dioda i Tessuie.	
Warm up:		Strength Exercises:	
	No No	Yes	
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_(Optional)	Body Mass Index:	
Week Twenty-Five		Blood Pressure:	
Date: Sunday		Dioda i Tessuie.	
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:	-		
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	
I certify the above in		·	
Employee Signature	•		
I certify the above in			
NMJC Accountabili	iy i ai illel Si	gnatul C.	

Week Twenty-Six		Blood Pressure:	
Date: Monday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (L	ist Activity)	Total Time:	_ Training Heart
Rate during exercise:	•		C
Cool Down:			
	No		
Weight :	_(Optional)	Body Mass Index:	
Week Twenty-Six		Blood Pressure:	_
Date: Tuesday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
Vascular Workout: (I	List Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_(Optional)	Body Mass Index:	
Week Twenty-Six		Blood Pressure:	
Date: Wednesday			_
Warm up:		Strength Exercises:	
	No	Yes	No
Cardio	110	100	1.0
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	-		_ 1141111119 114411
Cool Down:			
Yes	No		
Weight:	_ (Optional)	Body Mass Index:	
	-	-	
Week Twenty-Six		Blood Pressure:	_
Date: Thursday			
Warm up:		Strength Exercises:	
Yes	No	Yes	No
Cardio			
`	• / -	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:			
Yes	No		
Weight :	_ (Optional)	Body Mass Index:	

Week Twenty-Six		Blood Pressure:	
Date: Friday			
Warm up:		Strength Exercises:	
Yes	No	Yes	
Cardio			
Vascular Workout: (L	List Activity)	Total Time:	_ Training Heart
Rate during exercise:			
Cool Down:	<u> </u>		
Yes	No		
Weight :	_(Optional)	Body Mass Index:	
Week Twenty-Six		Blood Pressure:	
Date: Saturday		Diood i lessuie.	
Warm up:		Strength Exercises:	
	No	Yes	
Cardio	1,0	100	1,0
	ist Activity)	Total Time:	Training Heart
Rate during exercise:			_ 0
Cool Down:			
	No		
Weight:	_(Optional)	Body Mass Index:	
Week Twenty-Six		Blood Pressure:	
Date: Sunday		Blood I lessure.	_
Warm up:		Strength Exercises:	
	No No	Yes	No
Cardio	110	105	110
	ist Activity)	Total Time:	Training Heart
Rate during exercise:	-		
Cool Down:			
	No		
Weight :	_ (Optional)	Body Mass Index:	
Weight: I certify the above in		·	
i certify the above in	noi mauvii 18	accurate	
Employee Signature	<u>:</u>		
I certify the above in	oformation is	accurate	
NMJC Accountabili	ty Partner Si	gnature:	

Final Six Month Report Maintain a Tobacco free lifestyle (300 points) Maintain a healthy Body / Mass Index Maintain a Normal Body Mass Index (100 points) http://www.mayoclinic.com/health/bmi-calculator/NU00597 Maintain safe and appropriate blood levels • Perform a Blood Test every 6 months (100 points) Maintain and manage safe and acceptable blood pressure Maintain and mange a range of 120/80, or (200 points), or Maintain and manage a range of 130/90 (100 points) Maintain and manage safe glucose levels Maintain a Glucose level of ____ (100 points), or Maintain a Glucose level of_____ (50 points) Maintain emotional wellbeing (100 points) Within each 6 month period, read at least 1 book in regard to emotional wellbeing and discuss the book with another NMJC employee. Maintain a healthy eating lifestyle (100 points) Within each 6 month period, read at least 1 book in regard to healthy eating and discuss the book with another NMJC employee Sign up for credit for a NMJC Community Fitness Course (100 points) Read and review the fitness material on the Mayo Clinic Web Site (100 points) Maintain an active lifestyle by engaging in a fitness program that promotes the following areas of health related fitness: Body Composition, Cardiovascular Fitness, Flexibility, **Muscular Strength and Endurance** Exercise 75 or more times during a 6 month period (400 points) Must include all areas of health related fitness Body Composition, Cardiovascular Fitness, Flexibility, **Muscular Strength and Endurance** Exercise 60 – 74 times during a 6 month period (200 points), or Must include all areas of health related fitness Body Composition, Cardiovascular Fitness, Flexibility, **Muscular Strength and Endurance** Exercise 50 - 59 times during a 6 month period (100 points) Must include all areas of health related fitness Body Composition, Cardiovascular Fitness, Flexibility, **Muscular Strength and Endurance** TOTAL POINTS AVAILBLE (1,600 points) Over the course of the last six months and through frequent monitoring by my NMJC Accountability Partners, I certify that I scored ______ points for the last six months of the NMJC Employee Fitness Program. I certify the above information is accurate **Employee Signature:** I certify the above information is accurate NMJC Accountability Partner Signatures:

Fitness Activity Release of Liability

Read Carefully - This Affects Your Legal Rights

In exchange for participation in the New Mexico Junior College Employee Fitness Program organized by New Mexico Junior College, 1 Thunderbird Circle, Hobbs, NM 88240 and / or use of the property, facilities and services of NMJC, I agree for myself and (if applicable) for members of my family to the following:

- 1. I agree to observe all posted information and warnings and further agree to follow all instruction given by NMJC, or the employees, or representatives or agents of NMJC.
- 2. I recognize that there are certain inherent risks associated with the NMJC Employee Fitness Program, and I assume full responsibility for personal injury to myself and (if applicable) my family members, and further release and discharge NMJC for injury, loss or damage arising out of my or my family's participation in the NMJC Employee Fitness Program or use of or presence upon facilities of NMJC, whether caused by the fault of myself, my family, NMJC, or third parties.
- 3. I agree to indemnify and defend NMJC against all claims, cause of action, damages, judgments, costs, or expenses, including attorney fees and other litigation costs, which may in any way arise from my or my family's participation in the NMJC Employee Fitness Program or use of NMJC facilities.
- 4. I agree to pay for all damages to the facilities of NMJC caused by my or my family's negligent, reckless, or willful action.
- 5. Any legal or equitable claim that may arise from participation in the NMJC Employee Fitness Program shall be resolved under New Mexico law.

I have read this document and understand it. I further understand that by signing this release, I voluntarily surrender certain legal rights.

Date:
Signature:
Printed Name:
Notary Signature and Seal:
Notary Printed Name:

Physician Release Form www.Zegee.com/trainer/paul1970mc

Your patient,	wishes to start a personalized
exercise program.	_
Are there any medical factors in your patient currently being taken which would affect ex- participate in a non-medically supervised ex-	ercise programming or the patient's ability to
Please Circle: Yes No	
If yes, please list and explain:	
Please identify any recommendations or rest in this exercise program:	rictions that are appropriate for your patient
My patient,exercise program with the recommendations	or restrictions stated above.
Physician Name:	
Work Phone:	
Physician Signature:	
Created by Zegee.com	

NEW MEXICO JUNIOR COLLEGE Personnel Recommendation for Board Consideration

The following candidate is being	recommended for employment as follows: Date 8/9/2013
Candidate's name Jeffery S	S. Becker
Position title Professor	or of Physical Education/Assistant Women's Track Coach
☐New position ☐ Existing posit	ion Classification
Is candidate related to another NM.	JC employee? yes no If so, to whom
Effective date of employment 8/2	23/2013 Standard contract length
Funding source Institutional Fund	<u>s</u>
Paid advertising beyond *standard (*Standard: The Hobbs News-Sun, Direct Mail to appr	None oximately 51 colleges in a 5-state region, NM Dept. of Labor, NMJC Website, KLMA Radio & Lubbock TX Workforce Development Website)
Posted salary range \$39,290 to \$4	9,112 Recommended annual salary \$48,272 Prorated salary \$\square\$ yes \$\square\$ no
Account number(s) with respective	% allocation(s) 11000 2821 61101 101 100%
Recommended and approved by:	
Supervisor	Dean/Director
Vice President	President
Selection Committee Members:	Donald Worth – Director of Athletics - Chairperson
	Kelly Holladay – Dean of Business, Math and Sciences
	Phillip Roybal – Acting Vice President for Student Services
	Keith Blackwell - Professor of Physical Education/Head Women's Track Coach
Comments: Mr. Becker, with a M	aster's degree in Health, Physical Education and Recreation and more than thirteen years of
applicable experience meets and/or	exceeds the minimum requirements for this position
•	•
	rev. 6-28-01

ABBREVIATED RESUME

Position

Professor of Physical Education/Assistant Women's Track Coach

Personal Data

Name: Jeffery S. Becker

Education

M.S., Fort Hays State University, Hays, KS, 2001

Major: Health, Physical Education and Recreation

B.S., Fort Hays State University, Hays, KS, 1999

Major: Physical Education

A.A., Colby Community College, Colby, KS 1996

Professional Experience

Butler Community College, El Dorado, KS Head Men's and Women's Cross Country/Track & Field Coach	08/2010 to 08/2013
New Mexico Junior College, Hobbs, NM Professor of Physical Education/Assistant Women's Track Coach	08/2007 to 08/2010
Colby Community College, Colby, KS Head Men's and Women's Cross Country/Track & Field Coach	08/2002 to 08/2010
Highland Community College, Highland, KS Assistant Cross Country/Track & Field Coach	08/2001 to 07/2002
USD#425, Highland, KS Part-time Substitute Teacher	08/2001 to 07/2002
Arthritis Foundation/Kansas Chapter Marathon Team Training Coach	02/1999 to 2002
Fort Hays State University, Hays, KS Student Coach – Cross Country and Track	1998 to 2001

Certifications:

USATF Level 1

Honors:

2009 NJCAA Women's Indoor Track and Field Assistant Coach of the Year 2011 Region VI Women's Indoor and Outdoor Track and Field Coach of the Year 2013 NJCAA Women's Indoor and Outdoor Track and Field Coach of the Year



New Mexico Junior College Career Opportunities

Position Annol	ıncement •	August	2013
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Position Title: Professor of Physical Education/Assistant Women's Track Coach

Position Description: The position is responsible to the Vice President for Instruction, Vice President for Student Services, Dean of Business, Math & Sciences, Director of Athletics and the Head Women's Track Coach. Duties and responsibilities include, but are not limited to, the following: (1) teach classes (day and/or evening) in Physical Education; (2) serve on college committees as assigned; (3) serve as a sponsor for student groups as assigned; (4) post and maintain supervisor approved office hours per week; (5) assume other professional responsibilities associated with the position of Professor of Physical Education/Assistant Women's Track Coach; (6) participate in a process of continual personal and professional improvement; (7) actively participate in the institutional goals and objectives designed to support the mission of the college; and, (8) nothing contained herein shall limit the President in assigning the employee to any of the various college activities for which he/she would be qualified in order to meet the needs of New Mexico Junior College.

Qualifications: Bachelor's degree required, master's degree preferred. All degrees must be from a regionally accredited institution. Successful community college teaching experience preferred. Must be committed to excellence in instruction and willing to work with other full-time instructors in coordinating the offerings and providing substitute instruction when needed.

Salary/Benefits: Salary is based on the NMJC faculty salary schedule and is commensurate with education and experience for a nine month position. The successful candidate may have the option of teaching during the Summer I and II terms. Standard employee benefits apply.

Application Deadline: Open until filled. Interviews will be conducted by a selection committee and will commence upon receipt of completed applications by qualified candidates. Position starts 2013 Fall Semester.

Apply: Submit NMJC application form (available at www.nmjc.edu), letter of application (cover letter), resume, unofficial transcripts (official transcripts required prior to employment), and three names of references with current addresses and phone numbers.

Human Resources, New Mexico Junior College, 1 Thunderbird Circle, Hobbs, NM 88240

New Mexico Junior College is an Equal Opportunity Affirmative Action Employer and does not discriminate in its educational and employment policies and procedures with regard to race, color, religion, sex, sexual orientation, national origin, age, disability, genetic information, or veteran status. Qualified minority applicants are encouraged to apply.

For information concerning employment, please contact the Human Resources Office at (575) 492-2791. For information concerning Section 504 accessibility, contact the Special Needs Coordinator in the Counseling Department at (575) 492-2576.

NEW MEXICO JUNIOR COLLEGE Personnel Recommendation for Board Consideration

The following candidate is being	recommended for employment as follows: Date 8/9/2013
Candidate's name Kendra	C. Coveal
Position title Professor	or of Physical Education/Assistant Women's Basketball Coach
☐New position ☐ Existing posit	tion Classification
Is candidate related to another NM.	JC employee? yes no If so, to whom
Effective date of employment 8/2	23/2013 Standard contract length 12 mos. 9 mos. other
Funding source Institutional Fund	S
Paid advertising beyond *standard (*Standard: The Hobbs News-Sun, Direct Mail to appr	NCAA Career Center Website oximately 51 colleges in a 5-state region, NM Dept. of Labor, NMJC Website, KLMA Radio & Lubbock TX Workforce Development Website)
Posted salary range \$35,595 to \$4	
Account number(s) with respective	% allocation(s) 11000 2821 61101 101 100%
Recommended and approved by:	
Supervisor	Dean/Director
2 · F · · · · · · · · ·	
Vice President	President
Selection Committee Members:	Donald Worth – Director of Athletics - Chairperson
	Kelly Holladay – Dean of Business, Math and Sciences
	Phillip Roybal – Acting Vice President for Student Services
	Drew Sanders – Professor of Physical Education/Head Women's Basketball Coach
Comments: Ms. Coveal, with a Ba	achelor's degree in Mathematics and two years of applicable experience meets and/or exceeds the
minimum requirements for this pos	ition
	rev. 6-28-01

ABBREVIATED RESUME

Position

Professor of Physical Education/Assistant Women's Basketball Coach

Personal Data

Name: Kendra C. Coveal

Education

B.A., Adams State University, Alamosa, CO, 2011 Major: Mathematics

Professional Experience

Adams State University, Alamosa, CO Interim Associate Head Women's Basketball Coach Assistant Women's Basketball Coach

04/2013 to 06/2013 07/2011 to 04/2013

Honors and Accomplishments:

Adams State College Athletic Director Honor Roll – Spring 2010
Adams State College Athletic Director Honor Roll – Fall 2007
Adams State University Team Member – August 2007 to May 2011
Team Captain – 2008-2011
RMAC First Team All RMAC – 2010-2011
RMAC Second Team All RMAC – 2009-2010
NCAA National Tournament Sweet Sixteen – 2010-2011



New Mexico Junior College Career Opportunities

Position Announcement • July 2013 —

Position Title: Professor of Physical Education/Assistant Women's Basketball Coach

Position Description: The position is responsible to the Vice President for Instruction, Vice President for Student Services, Dean of Business, Math & Sciences, Director of Athletics and the Head Women's Basketball Coach. Duties and responsibilities include, but are not limited to, the following: (1) Assist Head Women's Basketball Coach with all team functions; (2) teach classes (day and/or evening) in Physical Education; (3) serve on college committees as assigned; (4) serve as a sponsor for student groups as assigned; (5) post and maintain supervisor approved office hours per week; (6) assume other professional responsibilities associated with the position of Professor of Physical Education/Assistant Women's Basketball Coach; (7) participate in a process of continual personal and professional improvement; (8) actively participate in the institutional goals and objectives designed to support the mission of the college; and (9) nothing contained herein shall limit the President in assigning the employee to any of the various college activities for which he/she would be qualified in order to meet the needs of New Mexico Junior College.

Qualifications: Bachelor's degree in Physical Education or related field required, Master's degree, also in Physical Education or related field, preferred. All degrees must be from a regionally accredited institution. Successful community college teaching experience preferred. Must be committed to excellence in instruction and willing to work with other full-time instructors in coordinating the offerings and providing substitute instruction when needed. Must maintain a valid driver's license and be able to travel. **Computer proficiency is required.**

Salary/Benefits: Salary is based on the NMJC faculty salary schedule and is commensurate with education and experience for a nine month position. The successful candidate may have the option of teaching during the Summer I and II terms. Standard employee benefits apply.

Application Deadline: Open until filled. Interviews will be conducted by a selection committee and will commence upon receipt of completed applications by qualified candidates. Position will start Fall Semester 2013. To ensure consideration, all application materials must be received as soon as possible.

To Apply: Submit NMJC application form on line at www.nmjc.edu (Employment Opportunities) and attach the following: a letter of application (cover letter), your resume, unofficial transcripts for **all** degrees listed on resume (official transcripts required prior to employment), and three references with current addresses and phone numbers.

New Mexico Junior College, 1 Thunderbird Circle, Hobbs, NM 88240

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