### CFA Strategic Goals 1

Question: What are our strategic goals?

1. Maintaining our instructional quality in an environment of shrinking resources and the standards of our instructional infrastructure.

#### **CFA Mission:**

The College of Fine Arts nurtures creative thinking and supports innovative work across all disciplines by providing in-depth training and mentoring in the complex skills necessary for achievement in the arts. We integrate teaching, research, access and exposure to museums, and creative work in order to prepare students to participate in the evolving disciplinary and professional practices of the arts.

College of Fine Arts Basic Facts

The College is made of the people who teach, create, and research and who support that mission.

T &TT Faculty = 79

#### 1. Personnel:

Tenured Faculty—50
Tenure Track Faculty—29
Lecturers—13
Departmental Staff—28
Support/Research Staff—30
(CFA Admin, Museum, Tamarind, BVRL)

## Facts Degrees

What degrees do the faculty deliver?

16 Degree

Programs:

UG = 9

Grad = 7

CFA: Only
Comprehensive
College of Fine Arts
In the State

#### CFA Degrees Offered:

Baccalaureate

Art History (B.A.F.A.)

Art Studio (B.F.A., B.A.F.A.)

Dance (B.A.)

Cinematic Arts (B.A.)

Music (B.A., B.M.)

Music Education ((B.M.E.)

Theatre (B.A.)

Masters

Art History (M.A.)

Music (M.Mu.)

Theatre & Dance (M.A.)

Masters of Fine Arts

Art Studio (M.F.A.)

Dance (M.F.A.)

Dramatic Writing (M.F.A.)

**Doctoral Programs** 

Art History (Ph.D.)

## Facts CFA UG SCH

#### Overall UG Student Demand

%	change	2008-09	2007-08	2006-07	2005-06	2004-05	CFA UG SCH
					2000		Summar
41%	386	1,338	1,278	1,145	970	953	
-1%	-56	10,890	10,610	10,780	10,903		Applied Music
43%	370	1,235	1,279	1,178	943	865	Music
21%	778	4,453	4,164	4,011	4,126	3,675	Music Ed.
15%	906	6,789	6,698	6,732	6,523	5,884	Cinematic Arts
-5%	-417	8,384	8,627	8,371	8,892	8,801	Art History
-10%	-569	4,868	4,949	5,248	5,268	5,437	Art Studio
-3%	-152	4,583	4,404	4,576	4,320	4,735	Dance
				1/57 0	7,520		Theatre
5%	699	13,463	13,167	13,104	12,816	12,764	Summa
21%	778	4,453	4,164	4,011	-		Music
3%	489	15,174		15,103	15,415	3,675	Cinematic Arts
-7%	-720		-				Art & Art History
4%	1,520		-	42,232		10,171	Theatre & Dance
			12/000	72,232	42,101	41,505	CFA SCH

Our view is that SCH doesn't carry the importance of numbers of majors. We are organized to deliver degrees and career paths in the arts.

## Facts CFA Majors

### Programmatic Student Demand Majors in our Programs

09 Majors 678 + Pre-Majors 649 = 1327

		uded)	not incl	remajors	Majors (		s	ollege of Fine Art	College
%	change	F09	S09	S08	S07	S06	S05	Discipline	
11%	8	81	71	76	72	68	73	Music	
24%	7	36	38	34	31	25	29	Music Ed	
15%	15	117	109	110	103	93	102	Music Subtotal	Mu
52%	34	100	94	77	65	67	66	Cinematic Arts	Ci
-11%	-4	32	37	42	30	50	36	Art History	
13%	35	311	260	266	260	253	276	Art Studio	
10%	31	343	297	308	290	303	312	rt History Subtotal	Art & Art Hist
-43%	-15	20	14	27	34	42	35	Dance	
110%	11	21	15	14	13	15	10	Design	
3%	2	77	69	70	76	63	75	Theatre	
-2%	-2	118	98	111	123	120	120	& Dance Subtotal	Theatre & Da
13%		678	598	606	581	583	600		Total
	Average number of Premajors yearly 600								

+13% increase in majors- stresses budget / teaching infrastructure

## Facts CFA Grad SCH

#### Graduate Student Demand

				y	<b>Grad On</b>	SCH	e Arts	College of Fin
%	change	2008-09	2007-08	2006-07	2005-06	2004-05	scipline	
43%	124	414	441	371	286	290	ed Music	
33%	175	703	726	686	569		Music	
490%	98	118	112	121	88		/lusic Ed	N
25%	3	15	21	6	30		atic Arts	
-22%	-145	518	533	666	622		t History	
-32%	-273	574	766	726	769		rt Studio	
-24%	-56	181	99	96	117		Dance	7.0
16%	43	320	309	338	319		Theatre	
-1%	-31	2,843	3,007					CFA Grad

- Grad numbers impacted by TA/GA/RA support
  - CFA offers no assistantships above .25 FTE
    - Lose students to better offers
      - Programs competitive
        - Funding not so

# Facts CFA % SCH Taught

#### Who's teaching what?

% SCH Full Time/Part Time/TAs							
	Total SCH						
	0.8/09	42,541	%				
	Full Time	24,390	57%				
	Part Time	13,698	32%				
	TA's	4453	10%				

CR HRS 08/09	Unit total	PT		%	TA		%	FT	%
Art & Art History	15174		4,351	29%		3,326	22%	7,497	49%
Music	13463		4,016	30%		148	1%	9,299	69%
Cinematic Art	4453	_	2,818	63%		600	13%	1,035	23%
Theatre/Dance	9451		2,513			379	4%	6,559	69%

## CFA Strategic Goals 2 Opportunities

Building Faculty and Student Success

Innovation/Stewarding the Future:

A. Expanding and promoting a grant writing culture in the College.

B. Building a broader resource base through the Capital Campaign CFA has 4300 Alumni an untapped resource

## CFA Research Opportunity

Strategy:
CFA gives
4K seed grants
to assist
faculty to
submit
large grants

#### CFA Proposals Academic Years 2007-08 & 2008-09

	Proposals submitted	Individuals submitting proposals	Value of Proposals Submitted*	Number proposals funded	Amount Funded
2006-07	21	11	\$1,067,078	7	\$132,519
2007-08	28	14	\$2,636,177	7	\$88,100
2008-09	53	20	\$3,451,807	12	\$218,429
2009-10*	32	16	\$1,683,357	8	\$34,500

<sup>\*</sup> As of  $2/14/10 - 1^{st}$  semester only

The initiative to change the grant writing culture in the College began in 2005/06. In that year 7 faculty submitted and received grant requests totaling \$82,000.

The submissions in 2008/09 represent a 4210% increase in amounts of grant submissions and the 53 faculty submitting grants in that year represent a 757% increase since 2005/06.

Exceeding where we began not a high bar That's the point to set a new bar

<sup>\*(</sup>CFA PI or Co-PI)

## Research Initiative Opportunity

A large grant initiative (1M+), three yrs in preparation involving 8-9 related proposals focused on creating a new arts pedagogy. Working with OVPR

#### The Experimental Learning Laboratory

The project proposes a different, open model of the classroom that is intrinsically permeable. In our efforts to answer the questions of what, where, and how we teach we look beyond the walls of the classroom and beyond the university campus, to conceive of ways to engage with contemporary artistic practice, culture, environment, and living communities.

## Development Facts

#### **College of Fine Arts Fundraising Goals**

Opportunity
Strategy 2:
Build Endowed
Resources

08/09 success
A thrill but
fueled by gifts
of art

Fiscal Year	Goal	Raised	% of Goal
2002-2003	\$382,000	\$549,052	143.7
2003-2004	\$455,000	\$609,895	134.0
2004-2005	\$600,000	\$645,908	107.7
2005-2006	\$600,000	\$695,792	116
2006-2007	\$1,750,000	\$1,750,693	100.04
2007-2008	\$2,193,000	\$2,253,217	102.75
2008-2009	\$4,035,500	\$16,047,528	397.66

Of the UNM Foundation \$90,045,942 raised in 2009. CFA contributed 17.28% of that total.

## Development Campaign Opportunity

Building the programs for the future

Strategic Goals 2010/ 2014

> In Process tying prospects to goals

Strategic Strengthening / College of Fine Arts

**Graduate Assistantships:** 

\$4,890,000

**Faculty Positions:** 

\$2,500,000

**Program Development:** 

\$4,300,000

Grand Total \$11,690,000

## Development Campaign Goal 1

#### I. Graduate Assistantships: \$4,890,000

- a. Music 5
- b. Theatre and Dance 5

c. Art and Art History – 5

Music	5@\$15,000 each		\$1,630,000
	(5x\$326,000)		
Theatre and Dance	5@\$15,000 each		\$1,630,000
Art and Art History	5@\$15,000 each		\$1,630,000
		Total	\$4,890,000.00

## Development Goal 2

#### I. Faculty Positions: \$2,500,000

- a. Art and Art History: faculty professorship for photography
- b. Theatre and Dance: faculty chair for flamenco dance

c. CFA: visiting artist rotating endowment

Art and Art History	distinguished professorship	\$500,000
Theatre and Dance	chair, Flamenco dance	\$1,000,000
CFA	visiting professorship	\$1,000,000
	Total	\$2,500,000.00

## Development Goal 3

#### I. Program Development: \$4,300,000

- a. Art Museum exhibition endowment
- b. Theatre and Dance Director's Initiative
- c. CFA Innovation Fund
- d. Music Arts in Medicine
- e. CFA Endowment for Career Development
- f. Tamarind Intern

Art Museum	Exhibition Endowment	\$1,000,000
Theatre and Dance	Director's Initiative	\$500,000
	Endowment	
CFA	Innovation Fund	\$500,000
CFA	Endowment for Career	\$750,000
	Development	
Music	Arts in Medicine Endowment	\$1,000,000
Tamarind	Endowment for Intern	\$550,000
	1@\$25,000	
Total		\$4,300,000.00

#### CFA Goals 3 Opportunities

## Develop new models of Interdisciplinary Programs Grow the creative economy.

Arts in Medicine (Music)

1000 plus patient contacts a semester in UNMH

Coordinates artists in and outside of UNM

Nationally recognized program

Arts & Ecology Program (A&AH)

Interdisciplinary Film & Digital Media (CFA)

Four-college collaboration

200 majors at capacity

Responding to State Media Industries strategy

Experimental Learning Laboratory (CFA)

New arts pedagogy

Engagement outside the university

Arts Management/Museum Studies (CFA)

## IFDM Basic Facts

US employers rate creativity among the top five skills that will increase in importance over the next five years, and rank innovation among the top challenge facing CEOs.

From: www.AmericansForTheArts.org

Interdisciplinary Film & Digital Media Program
IFDM offers a 32 Hr required core
Four colleges integrate this core into degrees:
College of Fine Arts, School of Engineering,
Arts & Sciences, and Anderson School of Management

#### Students are to use or develop the tools of digital media to become:

artists, writers, gamers, entrepreneurs, engineers, critical thinkers, scientists, film and video makers, animators, storytellers, designers, computer scientists, or educators

## IFDM Basic Facts: Enrollment

#### **IFDM**

#### School/College

Cohort #/Year	Admit	Enroll	CFA	A&S	SOE	ASM
Cohort I / F07	35	13	7	0	6	0
Cohort II / F08	44	22	15	2	2	3
Cohort III / F09	50	36	25	4	3	4
Total Feb. 2010	129	71	47	6	11	7
Cohort IV / F10	50	50				
Total by F10	179	121				

200 majors at capacity

F/S 10/11 Est. 17 classes, 522 enroll, SCH 1208

#### **Curriculum/Programmatic Activity**

#### **IFDM Faculty Council**

Andrea Polli (Director) - CFA/SOE

Dorothy Baca - Theatre & Dance

CK Barlow - Music

Holly Barnet-Sanchez – College of Fine Arts

Tim Castillo - Architecture

Tom Caudell - Electrical & Computer Engineering

David Dunaway - English

Chuck Fleddermann - School of Engineering

Nick Flor - Anderson School of Management

Miguel Gandert – Communication & Journalism

Eva Hayward - Cinematic Arts

Andree Jacobson - Computer Science

Joe Kniss - Computer Science

William Liotta - Theatre & Dance

Pradeep Sen – Electrical & Computer Engineering

James Stone - Cinematic Arts

Mary Tsiongas - Art & Art History

Claudia Valdes – Art & Art History

Maria Williams - Native American Studies/Music

William Walters - Theatre & Dance

Nina Fonoroff - Cinematic Arts

### IFDM Challenges

Funding challenges Going forward

- New building/Staff
- Teaching full core
- Convert SP\$ to I&G
- Class fees
- Tuition return?

Added issue of ARTS Lab budget

Est. Budget shortfall 2013 \$85,397 + \$153,110 = \$235,807

Deserves a Separate meeting

Teach full core Complete staff hires Occupy 2 Bldgs

	r		
Summary IFDM Budget			
IFDM Budget Picture/Challenge			
	FY 10	FY11	FY 12
Total IFDM Staff	5.75	6.6	6.6
Staff Salaries )	\$229,782	\$316,487	\$316,487
IFDM 2009/10 I&G base budget Allocation	\$75,162	\$75,162	\$75,162
I&G allocation minus salaries	-\$154,620	-\$241,325	-\$241,325
Actual Expenditures	\$126,172	\$165,646	\$198,000
Actual Expellatures	<b>4120/172</b>	\$100,040	4150,000
gap in funding	-\$280,792	-\$406,971	-\$439,325
\$ for the Gap			
Other Sources of I&G FUNDS (non-IFDM)	\$111,250	\$115,500	\$115,500
(CFA \$25.5k; CFA \$67.5k; SOE \$22.5k)			
Legislative Special Project funding	\$155,715	\$155,715	\$155,715
Mesa del Sol Endowment funding	\$14,786	\$15,000	\$15,000
Gap \$ Subtota	\$281,751	\$286,215	\$286,215
Subtotal End Yr	\$959	-\$120,756	-\$153,110
	1407.540	1400 465	+67 747
Bal. Forward hold added costs		\$188,469	\$67,713
New Bal. apply bal. forward	\$188,469	\$67,713	-\$85,397

Constraints & Challenges: CFA Budget

The I&G allocation to the College is: \$9,344,706

What do we do with it?

## Budget Picture: Salaries

Salaries:

Faculty =

\$5,422,943

Staff =

\$2,148,062

All =

\$7,571,015

CFA 2009/10 I&G base	budget Allocation		\$9,334,706		
	Faculty	Salaries (T&TT)			
CF	A Administration	\$209,418			
	A&AH	\$1,984,480			
	Music	\$1,925,308			
	Theatre & Dance	\$1,049,053			
	Cinematic Arts	\$254,694			
	Subtotal	\$5,422,953			
	Staff Salaries				
	CFA Admin	\$468,918			
	BVRL	\$139,974			
Unive	University Art Museum \$439,14				
	Tamarind	\$260,732			
Subtotal	support/research	\$1,308,767			
	A&AH	\$361,104			
	Music	\$218,828			
	Theatre & Dance	\$164,144			
	Cinematic Arts	\$80,719			
Sub	total departments	\$824,795			
Pullback	on staff vacancies	\$14,500			
	Total All Staff	\$2,148,062			
То	tal Faculty & Staff	\$7,571,015			
I&G	allocation minus salar	ies	\$1,763,69		
70.7	ding available for Ope	rations	\$1,763,69		

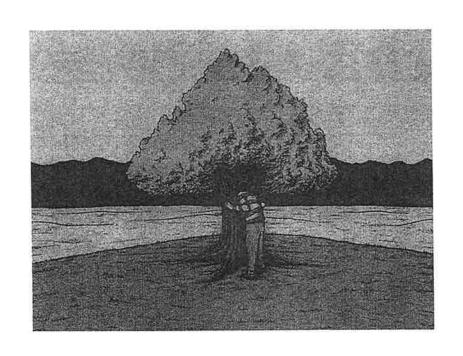
Budget Picture: Operations

I&G Allocation:\$9,344,706

Salaries: \$7,571,015

Available for Operations:\$1,763,091

## Budget Picture: Always looking



We get \$1,763,285 (I&G)

We cost \$4,324,285

We need \$2,560,594

Where is it?

# Operations Budget Summary

We cost \$4,324,285 How do we spend it?

SUMMARY	Totals		
Part Time	\$564,008		
TA/GA	\$744,859		
Programmatic	\$1,796,188		
Administration	\$951,169		
Research/Travel	\$142,165		
Advisement	\$23,511		
Development	\$102,385		
Totals	\$4,324,285		

#### **CFA Units**

Part Time
TA/GA
Programmatic
Administration
Research/Travel
Advisement
Development
Totals

A&AH	Music	CA	T&D	BVRL	Art Museum	Tamarind	<b>CFA Admin</b>
\$149,250	\$228,588	\$57,570	\$128,600				
\$401,312	\$217,023	\$10,196	\$116,328				
\$25,753	\$1,068,003	\$5,000	\$143,034	\$130,118	\$74,280	\$350,000	\$0
\$175,928	\$298,863	\$30,639	\$153,616	\$6,603	\$25,020	\$5,557	\$254,943
\$17,017	\$42,364	\$3,293	\$26,325	\$4,125	\$5,700	\$5,000	\$38,341
\$6,500	\$5,850	\$1,000	\$4,000				\$6,161
\$20,787	\$15,409	\$0	\$2,975	\$1,398	\$2,700	\$5,000	\$54,116
\$796,547	\$1,876,100	\$107,698	\$574,878	\$142,244	\$107,700	\$365,557	\$353,561

## Operations Budget Summary 2

I&G Funding Gap

\$1,763,691	I&G Funds minus salaries
\$4,324,285	Actual Expenditures
\$2,560,594	Needed to cover I&G Gap
	\$ for the Gap
\$571,716	Vacant Lines
\$192,234	I&G from Provost (EWDP/Grad)
\$2,024,518	Non I&G funding (Foundation/Other-Fees,Sales)
\$2,788,468	Total
\$227,874	Bal. (Salary Holds Vacant Lines)

## Operations Budget Summary 3

## Where does the money come from?

CFA Summary/						
Funding	<b>I&amp;G Allocate</b>	EWDP/	3 % Grad/		Other(grants/	Total
Breakdown	(+ Vac. Lns)	Provost	Provost	Foundation	fees)	Expend
Part Time	\$393,508	\$104,700		\$9,600	\$56,200	\$564,008
TA/GA	\$555,220	\$81,564	\$5,970	\$7,539	\$94,566	\$744,859
Programmatic	\$288,492			\$334,952	\$1,173,144	\$1,796,188
Administration	\$699,082			\$24,163	\$227,924	\$951,169
Research/Travel	\$81,510			\$2,705	\$57,950	\$142,165
Advisement	\$17,350			\$0	\$6,161	\$23,511
Development	\$72,771			\$4,677	\$24,937	\$102,385
Totals	\$2,107,933	\$186,264	\$5,970	\$383,636	\$1,640,882	\$4,324,285
%Funding Source	49%	4%	0.14%	9%	38%	

## Operations Funding Breakdown

#### Where does it go?

SUMMARY EXPEND		
CFA Operations	Totals	Percent
Part Time	\$564,008	13%
TA/GA	\$744,859	17%
Programmatic	\$1,796,188	
Administration	\$951,169	22%
Research/Travel	\$142,165	3%
Advisement	\$23,511	1%
Development	\$102,385	2%
Totals	\$4,324,285	

## Cost Savings

BUDGET DISCIPLINE PLUGGING THE GAP

Adjusting to return of operating I&G = \$629,919

#### Cost Savings Anticipated ciencies in use of Part

#### Efficiencies in use of Part Time

Art & Art History \$60,000

Music \$47,000

Theatre & Dance \$10,000

Cinematic Arts \$1,500

Subtotal Anticipated \$118,500

#### Where would the savings be focused?

Assuming no base budget cut! GA/TAs, scholarships, Graduation

#### Cost Savings Completed

#### Efficiencies in staff/faculty resources Staff efficiency

CFA IT resource shifted to IFDM
Cinematic Art shift staff resource to faculty
T&D Staff resource shifted to Program support
Faculty efficiency
Line shifted to support areas of demand and growth
\$25,500
\$15,000
\$13,923

Subtotal Completed \$98,423
Total Efficiency Cost Saving \$216,923

Working with less
College of Fine Arts has Given back
Since 2005/06 \$629,919

Efficiency is our reality

Our Operations costs above I&G allocation \$2,560,594

## Budget Challenge: Maintain Standards Teaching Spaces/Equipment

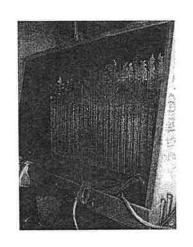
Some Equipment not renewed since 70's

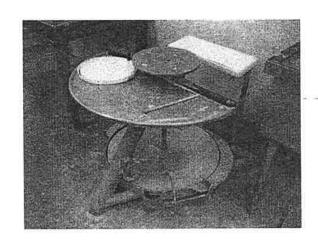
Teaching labs behind community colleges

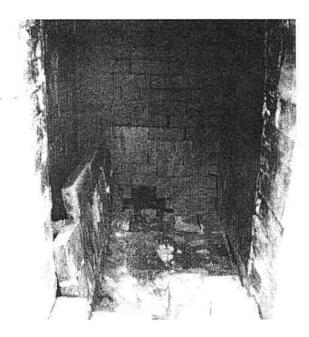
Equipment obsolete behind current standards

Impact on: pedagogy, recruitment, staff time, morale, public perception

### Used & Overused 1



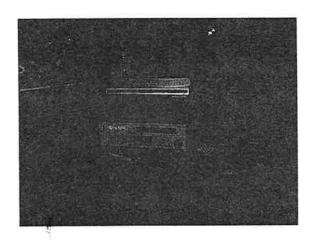




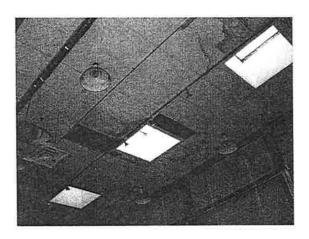
Silk Screen Washer – better days
Out of date kick wheel – Standard Electric
Gas Kiln - better days

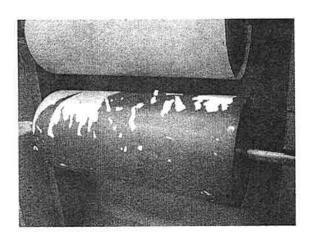
### Used & Overused 2



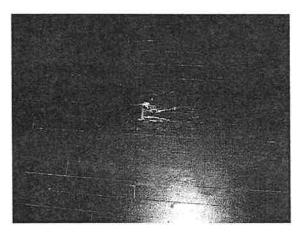


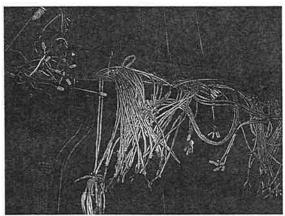
Deteriorating Elec. Kiln Ancient monitors - Film Leaking Scene Shop roof Worn out print rollers





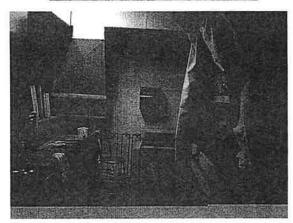
### Used & Overused 3





Stage floor damage
Public Hallway missing carpet Ctr Arts
Rodey Backstage maintenance backlog
Photo lab - better days





## Problem: Instructional Infrastructure

Existing College Fees: a way to address the problem?

What is collected now?

#### Income from two fees

College of Fine	Arts Fees						
				Per CR			
Income		Per CR HR		HR			
Class Fees		current	Total	Current	Dept	CFA Tech	Total Fees
	SCH	Dept. Fee	Dept. Fees	Tech Fee	Tech Fees	1/3CFA	Units
Art & Art History	14,884	\$5	\$74,420	\$6	\$59,536	\$29,768	\$133,956
Music	12,125	\$5	\$60,625	\$6	\$48,500	\$24,250	\$194,700
Music Applied							
fees	1,141	\$75	\$85,575				
Cinematic Art	4,453	\$10	\$44,530	\$6	\$17,812	\$8,906	\$62,342
Theatre/Dance	8,831	\$5	\$44,155	\$6	\$35,324	\$17,662	\$79,479
Tamarind	194			\$6	\$776	\$388	\$776
CFA Admin							
Tota	l		\$309,305		\$161,948	\$80,974	\$471,253
						All Fees	\$552,227

Existing Fees = \$552,227

Also confact

### Fees Defined

Fees below are separate from Special Course Fees used to pay for materials or services used by students.

<u>Departmental Curriculum Fee:</u> A fee charged to support the instructional needs of multiple courses in a curriculum or program and used to pay for general equipment and services provided to students.

<u>College Technology Fee:</u> A fee charged to support general student technology feeds in the college and used to pay for technology equipment, technical support services, and IT instruction capabilities provided to the students.

We will gather student input and comment on impact and benefits of raising fees.

## Problem Instructional Infrastructure

What do these fees pay for?

Expenditure	Ensembles		Classrm	Program	Publication	Instr.	Lab/Shop	
	Scholarships	Grad		Support	Journal	Materials	Supply	Total
Art & Art History		\$5,306	\$2,342	\$45,828	\$3,727			\$57,203
Music				\$721				\$60,625
Cinematic Art			\$13,000	\$19,700		\$12,500		\$45,200
Theatre/Dance			\$9,328	\$34,182		\$1,789	\$13,649	\$45,299
CFA Admir								
Tota		\$5,306	\$24,670	\$100,431	\$3,727	\$14,289	\$13,649	\$208,327
Expenditure								
Tech Fees	Software	Hdware	Periperials	service	Part time	Grad	Student Sal.	Total
Art & Art History		\$28,207	\$4,370	\$3,735				\$48,171
Music		\$12,147		\$6,265	\$10,800	\$10,384		\$44,802
Cinematic Ar		\$20,500	\$10,620				\$19,250	\$31,120
Theatre/Dance		\$10,787	\$33,208	\$3,745			\$1,845	\$57,354
CFA Admir								
Tota		\$71,641	\$48,198	\$13,745	\$10,800	\$10,384	\$21,095	\$181,447
						Total ex	pend all fees	\$389,774
					Roll ove	r saved for	lg purchases	\$162,453

Problem<br/>Instructional<br/>Infrastructure

## What are the long-standing needs not covered by existing fees?

Strategy: Fund a Renew/ Replace Cycle = \$930,561

ncovered instruction	al infrastructure	needs			
ept. needs	Equip Replace/	Maintain	Instr. Support	Personnel	
	Renew				Total
Art & Art History	\$117,699		\$28,554	\$26,806	\$173,060
Music	\$2,955	\$2,955	\$100,470	\$11,820	\$118,200
Cinematic Art	\$10,916		\$278	\$31,592	\$42,786
Theatre/Dance	\$339,170				\$339,170
Subtota	\$470,740	\$2,955	\$129,302	\$70,218	
			Total Dept. Ur	covered Needs	\$673,216
			Recur	ring uncovered	\$202,476
			4 year renew	v/replace cycle	\$470,740
Tech needs	Equip Replace/	Maintain	Software	Support	
	Renew				Total
Art & Art History	\$181,865	\$6,226	\$25,893		\$213,984
Music	\$26,000	\$4,250	\$4,250	\$9,000	\$43,500
Cinematic Art	\$93,790		\$7,000		\$100,790
Theatre/Dance	\$41,179		\$20,484		\$61,663
CFA Admin	\$48,578		\$10,781	\$37,797	\$97,156
Subtota	\$391,413	\$10,476	\$68,408	\$46,797	
			Total Tech Ur	covered Needs	\$517,094
			Recur	ring uncovered	\$57,273
			4 year renev	v/replace cycle	\$459,821
				total recurring	\$259,749
			renew/repla	ace cycle needs	\$930,561
				Total All	\$1,190,310

## One Solution

- A strategy for raising class fees
- Addressing student needs
- Maintaining standards

One solution is	to increeas							
		Per CR HR		Per CR HR				
Fee Increase		new	Total	new	Total		<b>Total Fees</b>	
	SCH	Dept. Fee	Dept. Fees	Tech Fee	<b>Tech Fees</b>	1/3 CFA	Units	Amt Inc.
Art & Art History	14,884	\$10	\$148,840	\$12	\$119,072	\$59,536	\$327,448	\$193,492
Music	12,125	\$15	\$181,875	\$12	\$97,000	\$48,500	\$327,375	\$132,675
<b>Jusic Applied fees</b>	1,141	\$125	\$142,625				\$142,625	
Cinematic Art	4,453	\$15	\$66,795	\$12	\$35,624	\$17,812	\$120,231	\$57,889
Theatre/Dance	8,831	\$13	\$114,803	\$12	\$70,648	\$35,324	\$220,775	\$141,296
Total			\$654,938		\$322,344	\$161,172		
						All Fees	\$1,138,454	\$586,227

Increase over existing = \$586,227

on tech fees edept fees

## Results

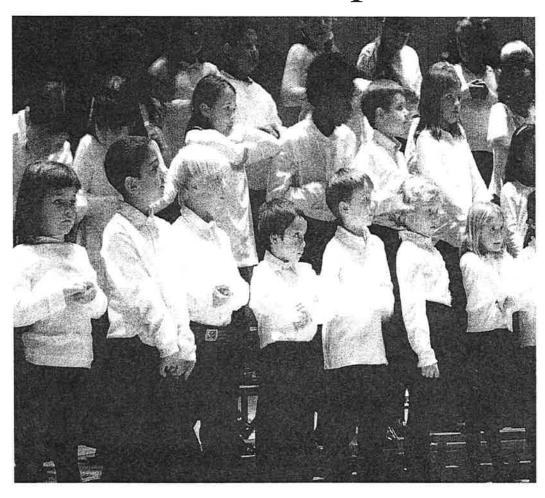
- Improve standards
- Better tools for students
- Recruitment & morale

	Result of Increase	
Need	\$552,227	
	Total uncovered Needs	\$1,190,310
Tot	al continuing & uncovered	\$1,742,537
	Total funds with new fees	\$1,138,454
Bal	\$586,227	
nce minus u	\$326,478	
	\$259,749	
Total	\$930,561	
	Amt avail yearly	\$259,749
No of y	4	

### **Cost to student**

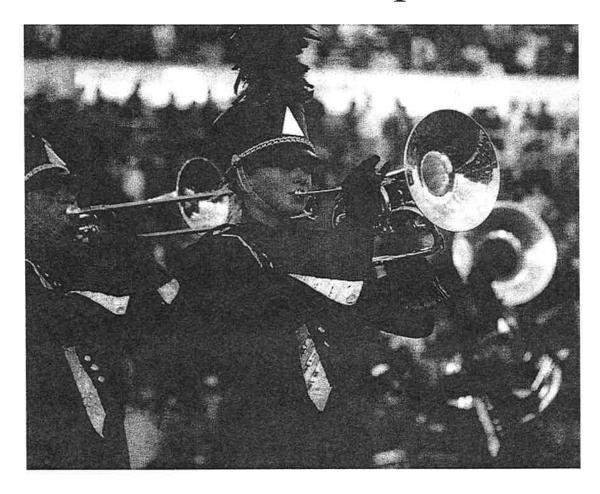
Average	student taking	18 hrs wo				
	hrs.	existing	Pay	new	Pay	Incr.
Dept fee	18	\$5	\$90	\$15	\$270	\$180
tech fee	18	\$6	\$108	\$12	\$216	\$108
		Total	\$198		\$486	\$288

## CFA & Public Impact



Number of CFA annual performances, exhibits = 3,773

## CFA & Public Impact



Community
members
attending CFA
events yearly
= 73,000

## The Creative Economy

### WHO CARES ABOUT THE ARTS?

Nationally, the non-profit arts and cultural industry generates 166.2 billion in economic activity, creating:

**5.7** million full-time equivalent jobs

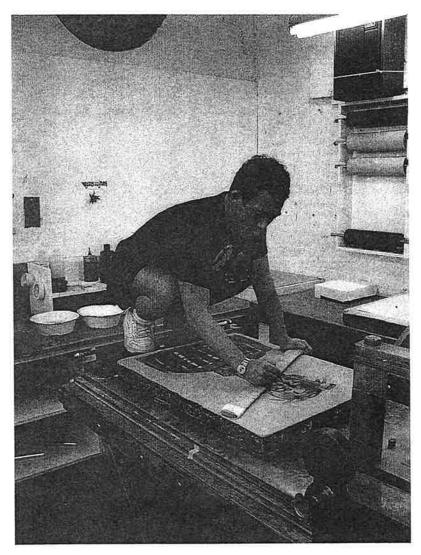
\$104.2 billion in household income

\$7.9 billion in local government tax revenues

\$9.1 billion in state government tax revenues

\$12.6 billion in federal income tax revenues

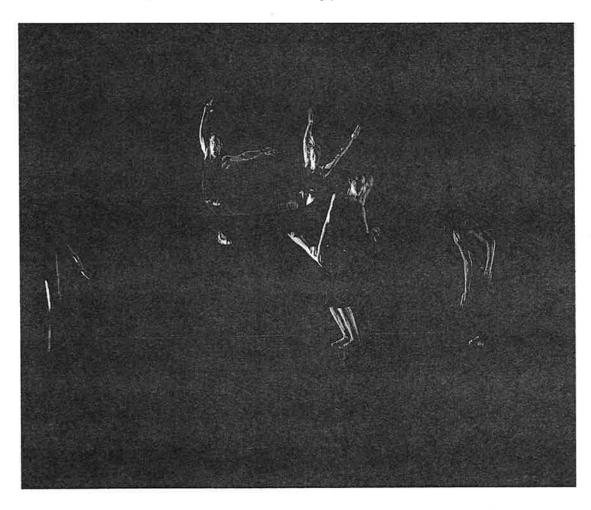
Arts and Economic Prosperity III: The Economic Impact of Non-profit Arts and Cultural Organizations and their Audiences. Courtesy of www.Artusa.org.



## Key Critical Issues Summary

- Making up our I&G Funding Gap ongoing.
   Causes downward pressure on support.
   Practice efficiency & entrepreneurial planning.
- 2. Class fee strategy to address deteriorating teaching spaces. Key to student success and program standards.
- 3. TA/GA funding minimal offers less competitive.
- 4. CFA Capital Campaign priorities: Grad Assistantships, Faculty positions, program development.

# Taking the Leap



We can't put off the future

•\$3.1 billion
Impact on Employment
•58,722 jobs
Impact on Salaries
•\$912 million
Impact on Tax Revenues
•\$230 million
Impact on NM Tourism
•\$1.53 billion

2008 NM Dept of Cultural Affairs "Report to the Community"

# IFDM Basic Facts

US employers rate creativity among the top five skills that will increase in importance over the next five years, and rank innovation among the top challenge facing CEOs.

From: www.AmericansForTheArts.org

Interdisciplinary Film & Digital Media Program
IFDM offers a 32 Hr required core
Four colleges integrate this core into degrees:
College of Fine Arts, School of Engineering,
Arts & Sciences, and Anderson School of Management

## Students are to use or develop the tools of digital media to become:

artists, writers, gamers, entrepreneurs, engineers, critical thinkers, scientists, film and video makers, animators, storytellers, designers, computer scientists, or educators

# IFDM Basic Facts/Enroll

#### **IFDM**

#### School/College

Cohort #/Year	Admit	Enroll	CFA	A&S	SOE	ASM
Cohort I / F07	35	13	7	0	6	0
Cohort II / F08	44	22	15	2	2	3
Cohort III / F09	50	36	25	4	3	4
Total Feb. 2010	129	71	47	6	11	7
Cohort IV / F10	50	50				
Total by F10	179	121				

#### **Curriculum/Programmatic Activity**

#### **IFDM Faculty Council**

Andrea Polli (Director) - CFA/SOE

Dorothy Baca - Theatre & Dance

CK Barlow - Music

Holly Barnet-Sanchez - College of Fine Arts

Tim Castillo - Architecture

Tom Caudell – Electrical & Computer Engineering

David Dunaway - English

Chuck Fleddermann - School of Engineering

Nick Flor - Anderson School of Management

Miguel Gandert - Communication & Journalism

Eva Hayward – Cinematic Arts

Andree Jacobson - Computer Science

Joe Kniss - Computer Science

William Liotta - Theatre & Dance

Pradeep Sen – Electrical & Computer Engineering

James Stone - Cinematic Arts

Mary Tsiongas – Art & Art History

Claudia Valdes - Art & Art History

Maria Williams - Native American Studies/Music

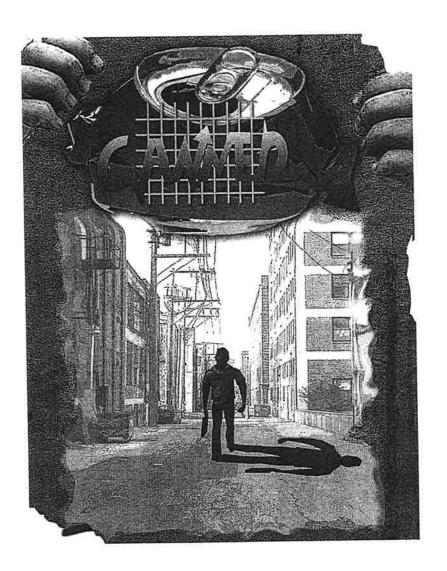
William Walters - Theatre & Dance

Nina Fonoroff – Cinematic Arts

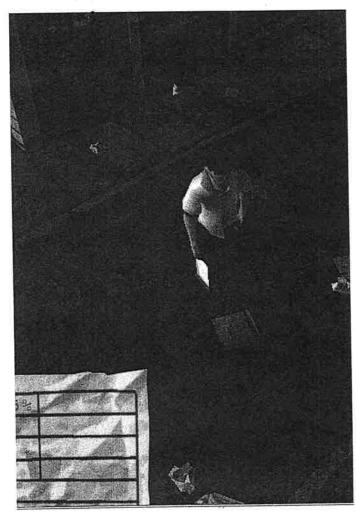
## IFDM SCH

	IFDM Courses and Est. of SCH			Fall 2010/ Spring 2011
Core:	Course Title		Est. Enroll	Est. SCH
IFDM 105	Inter & New Media Studies I	3	50	150
CS 152L	Computer Programming Fundamentals (150 to CS)	3	50	
IFDM 205	Activating Digital Space	3	36	108
IFDM 210	Intro to Modeling and Postproduction	3	36	108
IFDM 300	Critical Intermediations	3	22	66
IFDM 310	Writing Digital Narrative	3	22	66
IFDM 400	Ethics, Science & Technology	3	13	39
IFDM 410	The Business & Law of Film & New Media	3	13	39
IFDM 450	Capstone I	4	52	52
IFDM 451	Capstone II	4	52	52
Electives:				
IFDM 491-1	New Media Pipeline (both semesters)	3	50	150
IFDM 491-2	Intro to Animation	3	25	75
IFDM 491-3	Animation Course I	3	25	75
IFDM 491-4	Animation Course II	3	25	75
IFDM 491-5	Animation Course III	3	25	75
IFDM 491-6	Game Development	3	20	60
IFDM 497	Independent Study	-3	6	18
	Total Est IFDM SCI	I	522	1208

## IFDM Student WK



IFDM Student designed game
Banker loses job is homeless
Must scavenge for food on street
Can you keep him alive?



#### Research:

09/10 IFDM affiliated research faculty/staff submitted 7 external funding proposals totaling over \$2 million. 7 more proposals are currently in development.

#### **Activity:**

Film and Digital Media Summit.

By invitation, attended by 70+ top

New Mexico film and digital professionals

#### **Conference Planning**

Bring international ISEA Symposium to UNM 2012 30-year history of international acclaim.

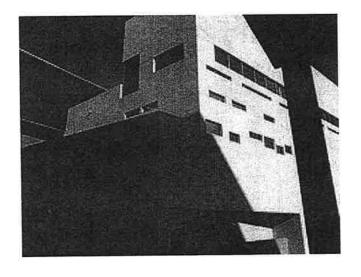
#### Curriculum

Creating a Graduate Certificate in IFDM Addressing advising needs Testing and revising core curriculum Special Guest lecturers S10 for program

#### **Facilities**

Preparing teaching, research, and administrative spaces in two buildings Former Architecture and Mesa del Sol building - part of the Aperture Center

## IFDM Initiatives



Mesa del Sol Building nearing completion

## IFDM Challenges

Funding challenges Going forward

- New building/Staff
- Teaching full core
- Convert SP\$ to I&G
- Class fees
- Tuition return?

Added issue of ARTS Lab budget

Est. Budget shortfall 2013 \$85,397 + \$153,110 = \$235,807

Deserves a Separate meeting

Teach full core Complete staff hires Occupy 2 Bldgs

Summary IFDM Budget			
IFDM Budget Picture/Challenge			
	FY 10	FY11	FY 12
Total IFDM Staff	5.75	6.6	6.6
Staff Salaries )	\$229,782	\$316,487	\$316,487
IFDM 2009/10 I&G base budget Allocation	\$75,162	\$75,162	\$75,162
I&G allocation minus salaries	-\$154,620	-\$241,325	-\$241,325
Actual Expenditures	\$126,172	\$165,646	\$198,000
			1 1 2 2 2 2 2
gap in funding	-\$280,792	-\$406,971	-\$439,325
\$ for the Gap		1115 500	+115 500
Other Sources of I&G FUNDS (non-IFDM)	\$111,250	\$115,500	\$115,500
(CFA \$25.5k; CFA \$67.5k; SOE \$22.5k	)		
Legislative Special Project funding	\$155,715	\$155,715	\$155,715
Mesa del Sol Endowment funding	\$14,786	\$15,000	\$15,000
Gap \$ Subtota		\$286,215	\$286,215
Subtotal End Yr	. \$959	-\$120,756	-\$153,110
		#100 460	\$67,713
Bal. Forward hold added cost  New Bal. apply bal. forward		\$188,469 <b>\$67,713</b>	-\$85,397